

Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
78567	DAVID CRYSTAL	English as a global Language 2 Ed	Cambridge	Allied: 778 29-03-18	purchase	99	10	212		lib. English
78568	R.R. JORDAN	English for Academic purposes: A guide and Resource book for teacher	do	do	do	2955	00	404		do
78569	ETHIRATAN RATHAKRISHNAN	Fundamentals of Engineering Thermodynamics 2 Ed	PHI	JAIRO1005 03-04-18	do	450	00	696		lib-mech
78570	do	do	do	do	do	450	00	696		do
78571	do	do	do	do	do	450	00	696		do
78572	do	do	do	do	do	450	00	696		do
78573	M. THIRUMALESWARAR	Fundamentals of Heat and Mass Transfer	Pearson	do	do	769	00	766		do
78574	do	do	do	do	do	769	00	768		do
78575	WILLIAM T. THOMSON	Theory of Vibration AND ETC with Applications 5 Ed	do	do	do	709	00	495		do
78576	do	do	do	do	do	709	00	495		do
78577	do	do	do	do	do	709	00	495		do

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
84413	C.P. KOTHANDA RAMAN	Refrigerant Tables and charts including Air conditioning Data 584	New Age	TBNI 1320 29-03-19	Purchase	150.00	m	77		Lib. Merch
84414	do	do	do	do	do	150.00		77		do
84415	do	do	do	do	do	150.00		77		do
84416	do	do	do	do	do	150.00		77		do
84417	do	do	do	do	do	150.00		77		do
84418	do	do	do	do	do	150.00		77		do
84419	do	do	do	do	do	150.00		77		do
84420	do	do	do	do	do	150.00		77		do
84421	do	do	do	do	do	150.00		77		do
84422	do	do	do	do	do	150.00		77		do
84423	do	do	do	do	do	150.00		77		do
84424	KANNAN SUBRAMANI AN R. AND Dr. CHITHRA S	Book of the Future: Minimize Technology Risk, Maximize Business Return	Wiley	TBNI-1321 29-03-19	do	2495.00		583		IT Dept. Lib

Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
84425	ANGELIKI AL ENIDU	5G wireless Technologies	JET	Allied 1002 25/04/19	purchase VJC TNR	10500 652470		403		Lib-5-6
84426	MUHAMMAD ALI IMRAN AND ET	Access, Fronthaul and Backhaul Network for 5G and Beyond	do	do	do uwp	11600 720824		550		do
84427	IOANNIS KRIKIO AND YAN ZHENG	Advanced Relay Technologies in Next Generation wireless communications	do	do	do uwp	11000 683540		510		do
84428	LEAMMER H. ABBASI AND ET	Advanced in Body- centric wireless communication: Application and State-of-the-art	do	do	do uwp	10000 621400		433		do
84429	EVANGELOS MARKAKIS AND ET	Cloud and Fog Comput- ing in 5G mobile networks Emerging advanced and Applications	do	do	do uwp	9500 590330		425		do
84430	HONG-CHUAN YANG	Introduction to Digital wireless communications	do	do	do uwp	7900 490906		267		do

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88160	RATHEEV ROY	Entrepreneurship 2 Ed	Oxford	TA170(2267) 13-03-20	purchase	625.00	571			lib. Mech
88161	do	do	do	do	do	625.00	571			do
88162	ALI BAHRAMI	object oriented System development	MITRA	TAH1008 09-03-20	do	750.00	411			lib. IT
88163	do	do	do	do	do	750.00	411			do
88164	do	do	do	do	do	750.00	411			do
88165	do	do	do	do	do	750.00	411			do
88166	do	do	do	do	do	750.00	411			do
88167	do	do	do	do	do	750.00	411			do
88168	do	do	do	do	do	750.00	411			do
88169	do	do	do	do	do	750.00	411			do
88170	do	do	do	do	do	750.00	411			do
88171	do	do	do	do	do	750.00	411			do

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88160	RAJEEV ROY	Entrepreneurship 2. Ed	Oxford	TA17012267 13-03-20	purchase	625.00	571			lib. Mech
88161	do	do	do	do	do	625.00	571			do
88162	ALI BAHRAMI	Object Oriented System Development	McGraw Hill	TAH1008 09-07-20	do	750.00	411			lib. IT
88163	do	do	do	do	do	750.00	411			do
88164	do	do	do	do	do	750.00	411			do
88165	do	do	do	do	do	750.00	411			do
88166	do	do	do	do	do	750.00	411			do
88167	do	do	do	do	do	750.00	411			do
88168	do	do	do	do	do	750.00	411			do
88169	do	do	do	do	do	750.00	411			do
88170	do	do	do	do	do	750.00	411			do
88171	do	do	do	do	do	750.00	411			do

Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88533	MANEESH DURT	mind maps for effective project Management	Nehon press	Donated by Author 26-03-2021	Donation	550.00		181		lib-fiction
88534	SANTHOSH V.A	Hallucinations of Differently Abled Living Beings	Santhosh V.A	do	do	380.00		328		do
88535	MICHAEL E. WHITMAN AND HERBERT D. MATTORD	principles of Information Security 6 Ed.	Engage	Velan Book Suppliers 10-08-2021	purchase	699.00		728		lib-EE
88536	THOMAS M. COVER AND JOY A. THOMAS	Elements of Information Theory	wiley	do	do	529.00		542		Lib-FCE
88537	SATHYAGIRI RATAN	Towards a positive and Healthy Life style	R.S. Computer	Donated by Author	Donation	99.00		140		lib-general
88538	GMAC	GMAT Official Guide Quantitative Review 2022	Wiley	Velan Book Suppliers 159/27-09-2021	purchase	999.00		336		do
88539	-do-	GMAT official Guide Verbal Review 2022	-do-	-do-	-do-	999.00		554		do
88540	JAMES A. SENN	Analysis and design of information systems	Mitrawal	Donated by Balakrishnan	Donation	-		614		lib.

BOOK ACCESSION

REGISTER

Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88533	MANDESH DURT	Mind maps for effective project Management	Notion press	Donated by Author	Donation	550.00		181		Lib. Fiction
88534	SANTHOSH V.A	Hallucinations of Differently Abled Living Beings	Santhosh V.A	do	do	380.00		328		do
88535	MICHAEL B. WHITMAN AND HERBERT D. MATTORD	principles of Information Security 6 Ed.	Cengage	Velan Book Suppliers: 078 10-08-2021	purchase	699.00		728		Lib. CSF
88536	THOMAS M. COVER AND JOY A. THOMAS	Elements of Information Theory	wiley	do	do	529.00		542		Lib. FCE
88537	SATHYAGIRI RASAN	Towards a positive and Healthy Life style	R.S. Computer	Donated by Author	Donation	99.00		140		Lib. General
88538	GMAC	GMAT Official Guide Quantitative Review 2022	Wiley	Velan Book Suppliers: 159/27-09-2021	purchase	999.00		336		do
88539	- do -	GMAT Official Guide Verbal Review 2022	- do -	- do -	- do -	999.00		554		do
88540	JAMES A. SENM	Analysis and design of information Systems	Mitrawal	Donated by Balakrishnan	Donation	-		614		Lib.

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88739	G.K. GUPTA	Database Management Systems	TMH	Donated by Publisher 28.3.22	Donation			780		Lib - CSE
88740	CAY S. HORSTMANN	Core Java Fundamentals Volume-I 10th edition	Pearson	do	do			1007		do
88741	PRAPORNA KIRAN	Voyager on Wheels : An Honest Story of a Digital Explorer	Notion Press	Donated by Author 01.06.22	do	249.00		193		Lib - ECE
88742	GOPALASWAMY RAMESH	Managing Global Software projects How to lead Geographically distributed Teams manage processes and Quality models	TMH	Donated by Murali Subramanian 01.06.22	do			366		Lib - CSE
88743	JOHN A. GUINER	Probability and Random processes for Electrical and Computer Engineers	Cambridge	do	do			628		Lib - Maths.
88744	VIKRAM SINGH MEHTA	The Next Stop : Natural Gas and Indian's Journey to a clean Energy Future.	Harper Collins	Donated by Author 11.06.22	do			624		Lib - mech
88745	do	do	do	do	do			624		do

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
88739	G.K. GUPTA	Database Management Systems	TMH	Donated by Publisher 28.3.22	Donation			780		Lib - CSE
88740	CAY S. HORSTMANN	Core Java Fundamentals Volume - I 10 th edition	Pearson	do	do			1007		do
88741	PRAPPOORNA KIRAN	Voyager on wheels : An Honest Story of a Digital Explorer	Nation Press	Donated by Author 01-06-22	do	249.00		193		Lib - ECE
88742	GOPALASWAMY RAMESH	Managing Global Software projects: How to lead Geographically distributed Teams, manage processes and Quality models	TMH	Donated by Murali Subramanian 01-06-22	do	-		368		Lib - CSE
88743	JOHN A. GUANER	Probability and Random processes for Electrical and Computer Engineers	Cambridge	do	do	-		628		Lib - Maths.
88744	VIKRAM SINGH MEHTA	The Next Stop : Natural Gas and Indian's Journey to a clean Energy Future.	Harper collins	Donated by Author 11-06-22	do			624		Lib - mech
88745	do	do	do	do	do			624		do

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Accession Number	Author	Title	Name of Publisher	Name of Supplier Invoice Number & Date	Mode of Acquisition	Price Rs.	P.	Pages	Call No.	Remarks
89765	JACOB MILLMAN	Pulse, Digital and Switching waveforms	TMH 3Ed	Donation 30-03-23	Donation	-		632		Lib. ECE
89766	J. S. SAINI	Textbook of Measurements and Instrumentation (with Laboratory Experiment 1)	New Age	do	do	450.00		528		do
89767	S. S. LIMAYE	VHDL: A Design Orient Approach	TMH	do	do	-		311		do
89768	KAVEH PAHLAVAN AND PRASHANT KRISHNAMURTHY	Principles of wireless Network: A united Approach	PHI	do	do	395.00		584		do
89769	KRISHNASAMY T. SELVAN AND KARI F. WARNICK	Teaching Electromagnetic Innovative Approaches and Pedagogical Strategies	IEEE: CRC press	Donated by Author 30-03-23	do	135.00		246		Lib. EEE
89770	INDIAN SOCIETY FOR TECHNICAL EDUCATION	Karnataka Convention Commemorative Lectures	ISTE	ISTE 30-03-23		300.00		267		Lib. General
89771	N. B. BHANDARI	Design of Machine Elements 5Ed	McGraw Hill	TRH 126 12-06-23	purchase	899.00		1005		Lib. Mech
89772	do	do	do	do	do	899.00		1005		do

IEEE Usage Statistics Report

Sri Sivasubramanya Nadar College of Engineering -2022



Title_Type	Metric_Type	YTD Total	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
Total for All Types	Total_Item_Requests	65,493	3,578	3,466	6,356	5,527	5,421	5,115	4,295	5,365	7,295	5,553	8,567	4,955
IEEE Conferences	Total_Item_Requests	36,254	1716	1783	3643	3413	3367	2752	2356	2496	4223	3174	4696	2635
IEEE Journals	Total_Item_Requests	28,863	1840	1656	2685	2084	2017	2337	1906	2838	3009	2363	3827	2301
IEEE Standards	Total_Item_Requests	30	0	4	4	0	1	5	2	3	3	0	6	2
IET Conferences	Total_Item_Requests	101	6	6	9	11	5	10	6	9	17	5	14	3
Partner Conferences	Total_Item_Requests	20	0	0	4	1	1	0	2	5	1	1	3	2
Partner eBook	Total_Item_Requests	1	0	0	0	0	0	0	0	0	0	1	0	0
Partner Journals	Total_Item_Requests	224	16	17	11	18	30	11	23	14	42	9	21	12

User_Activity	Total_Reporting_Period	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
Page_Views	300,194	19823	16014	28626	25355	23890	22059	18868	23685	34099	25109	35949	26717
Visits	39,242	2008	2055	3988	3445	3443	3291	2257	2966	3680	3199	5437	3473
Searches_Run (Non-COUNTER)	10,702	442	561	1072	977	550	594	806	888	1434	981	1454	943
Total_Item_Investigati ons	92,285	4864	5121	8978	7816	7868	7228	6098	7360	10487	7827	11624	7014
Total_Item_Requests (Non-COUNTER)	67,080	3666	3536	6501	5633	5545	5445	4365	5495	7454	5679	8714	5047

Total Item Investigations - The total number of times a content item or information related to a content item was accessed.

Total Item Requests - The total number of times the full text of a content item was downloaded or viewed.

Article Request (NON-Counter) - The number of documents requested from the server.

Page Views - The number of pages viewed on a Web site.

Searches Run - Reports the number of keyword searches performed.

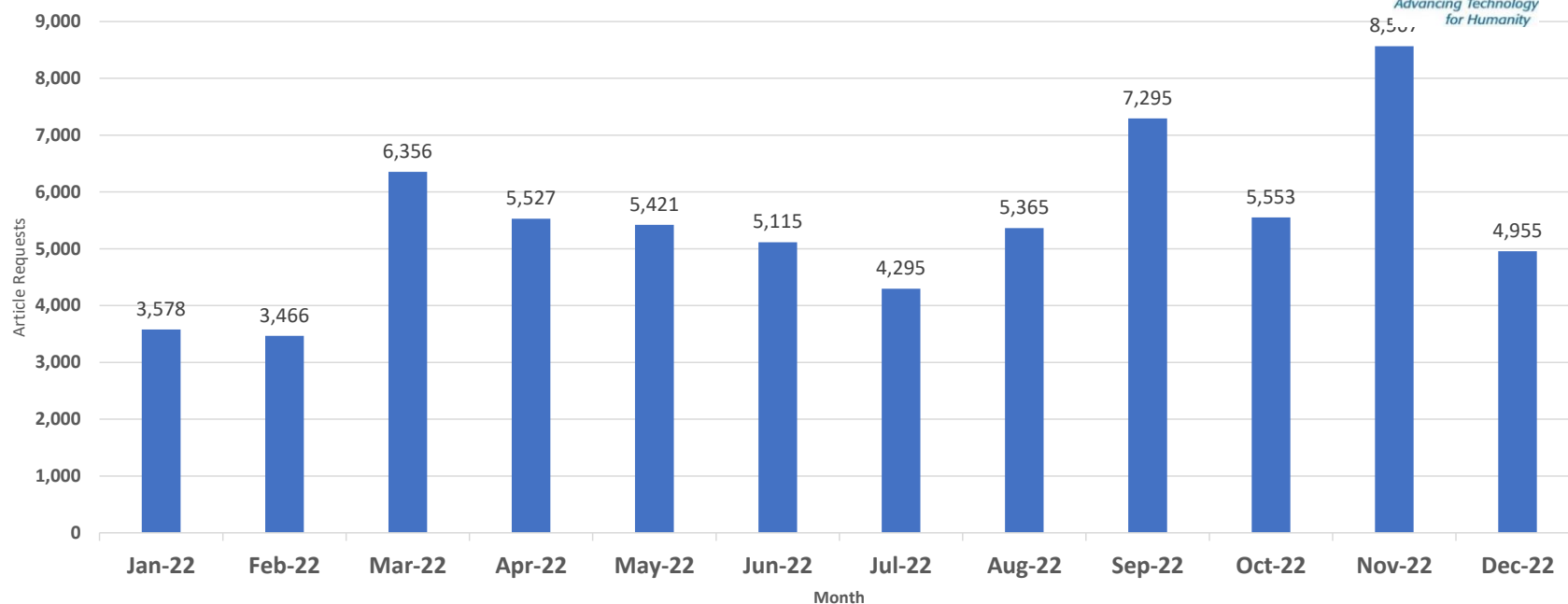
Visits - Represents the number of individual durations of times visitors were on the site accessing a series of pages without 30 minutes of inactivity. A single visitor can account for multiple visits in a single day.



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IEEE Usage Statistics Trend : 2022



IEEE Usage Statistics Month-Wise Usage Trend by Article Requests

Graph Generated using data in Total Item Requests Table (Page 1)

IEEE Usage Statistics Report

2021

Sri Sivasubramanya Nadar College of Engineering



Title_Type	Metric_Type	YTD Total	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21
Total for All Types	Total_Item_Requests	51,893	5,481	4,329	5,635	2,306	926	1,411	3,716	4,112	5,340	8,781	3,414	6,442
IEEE Conferences	Total_Item_Requests	27,746	2750	2,131	3,038	1,166	348	584	1,752	2,030	3,132	5,272	1843	3700
IEEE Journals	Total_Item_Requests	23,694	2678	2,162	2,549	1,104	571	814	1,936	2,047	2,156	3,437	1553	2687
IEEE Standards	Total_Item_Requests	61	4	8	8	8	0	0	6	3	3	15	0	6
IET Conferences	Total_Item_Requests	118	31	3	12	6	3	1	13	10	16	11	3	9
IET Journals	Total_Item_Requests	7	1	0	2	1	0	0	0	0	0	3	0	0
Partner Conferences	Total_Item_Requests	20	2	2	0	1	0	0	0	4	11	0	0	0
Partner eBook	Total_Item_Requests	3	0	0	0	0	0	0	0	0	0	0	0	3
Partner Journals	Total_Item_Requests	244	15	23	26	20	4	12	9	18	22	43	15	37

User_Activity	Total_Reporting_Period	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21
Page_Views	233,262	26,490	20,594	25,856	9,684	3,569	7,617	15,959	16,021	23,523	41,136	14,495	28,318
Visits	28,648	2,681	2,579	3,501	1,318	395	823	2,078	2,159	3,071	4,838	1,880	3,325
Searches_Run (Non-COUNTER)	8,484	933	684	997	495	138	188	534	509	916	1,590	477	1,023
Total_Item_Investigations (Non-COUNTER)	72,153	7,533	5,792	7,507	2,944	1,199	2,098	5,274	5,452	7,543	12,970	4,865	8,976
Total_Item_Requests (Non-COUNTER)	53,481	5,604	4,471	5,844	2,351	942	1,551	3,775	4,196	5,484	9,197	3,481	6,585

Total Item Investigations - The total number of times a content item or information related to a content item was accessed.

Total Item Requests - The total number of times the full text of a content item was downloaded or viewed.

Article Request (NON-Counter) - The number of documents requested from the server.

Page Views - The number of pages viewed on a Web site.

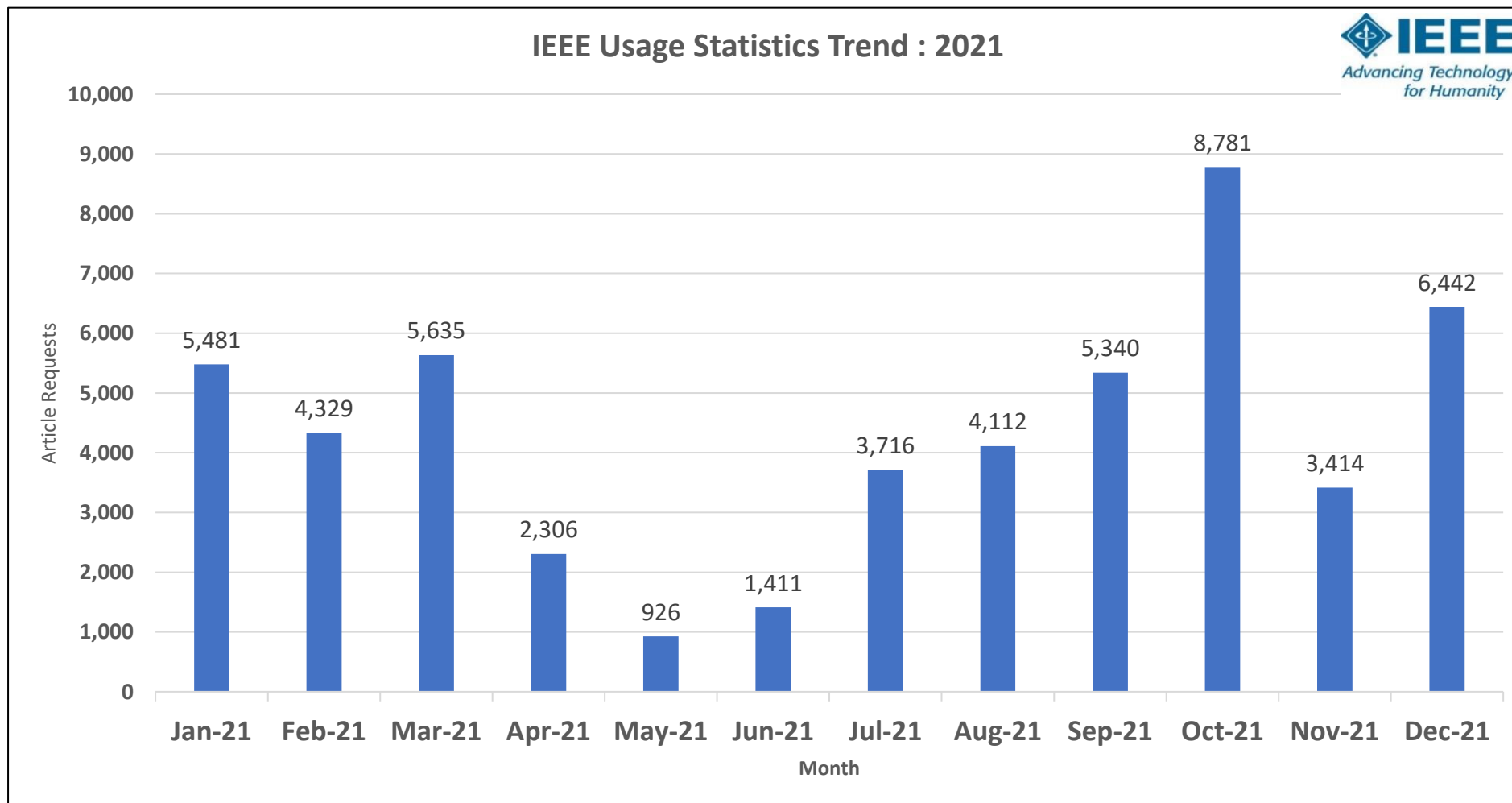
Searches Run - Reports the number of keyword searches performed.

Visits - Represents the number of individual durations of times visitors were on the site accessing a series of pages without 30 minutes of inactivity. A single visitor can account for multiple visits in a single day.



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IEEE Usage Statistics Month-Wise Usage Trend by Article Requests

Graph Generated using data in Total Item Requests Table (Page 1)

IEEE Usage Statistics Report

2020

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Title_Type	Metric_Type	YTD Total	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20
Total for All Types	Total_Item_Requests	39,763	7,246	6,045	3,728	81	193	1,024	2,141	1,475	3,745	4,849	4,914	4,322
IEEE Conferences	Total_Item_Requests	21,229	3,955	3,127	2,035	42	99	472	1,080	770	1,946	2,373	3,254	2,076
IEEE Journals	Total_Item_Requests	16,982	3,042	2,702	1,559	30	92	509	966	651	1,632	2,228	1,494	2,077
IEEE Standards	Total_Item_Requests	54	2	8	3	7	0	4	11	0	1	2	5	11
IET Conferences	Total_Item_Requests	110	16	20	10	0	0	3	4	2	27	12	10	6
IET Journals	Total_Item_Requests	1,262	219	160	100	2	2	31	70	43	132	215	143	145
Partner Conferences	Total_Item_Requests	7	0	1	4	0	0	0	0	0	0	1	1	0
Partner Journals	Total_Item_Requests	119	12	27	17	0	0	5	10	9	7	18	7	7

User_Activity	Total_Reporting_Period	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20
Page_Views	195,612	36,561	32,868	19,723	594	968	6,595	7,794	6,576	19,260	22,997	20,069	21,607
Visits	21,089	4,383	3,461	2,239	52	113	584	960	828	1,878	2,329	1,866	2,396
Searches_Run (Non-COUNTER)	7,666	1,777	1,639	1,038	96	14	217	215	198	549	741	480	702
Total_Item_Investigations (Non-COUNTER)	14,761	2,844	2,592	1,708	20	55	457	457	399	1,548	1,983	1,103	1,595
Total_Item_Requests (Non-COUNTER)	42,300	7,824	7,047	3,959	126	200	1,095	2,179	1,489	3,870	4,975	5,074	4,462

Total Item Investigations - The total number of times a content item or information related to a content item was accessed.

Total Item Requests - The total number of times the full text of a content item was downloaded or viewed.

Article Request (NON-Counter) - The number of documents requested from the server.

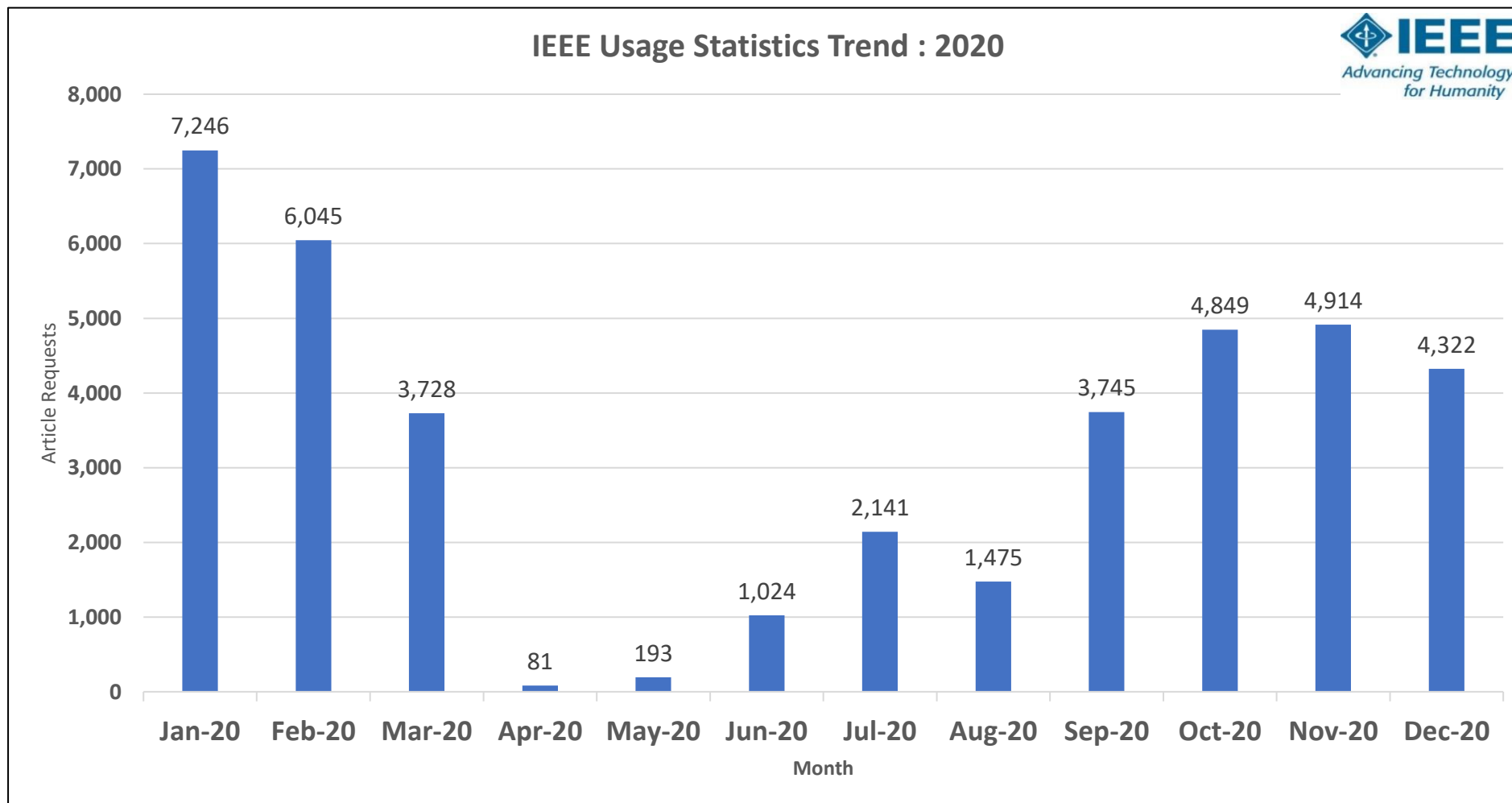
Page Views - The number of pages viewed on a Web site.

Searches Run - Reports the number of keyword searches performed.

Visits - Represents the number of individual durations of times visitors were on the site accessing a series of pages without 30 minutes of inactivity. A single visitor can account for multiple visits in a single day.



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IEEE Usage Statistics Month-Wise Usage Trend by Article Requests

Graph Generated using data in Total Item Requests Table (Page 1)

IEEE Usage Statistics Report

2019

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Title_Type	Metric_Type	YTD Total	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19
Total for All Types	Total_Item_Requests	78,601	8,571	7,271	7,845	6,231	6,160	4,311	9,915	6,252	7,575	5,343	4,371	4,756
IEEE Conferences	Total_Item_Requests	41,971	4,803	3,801	4,575	3,150	3,470	1,945	4,933	3,634	4,396	2,636	2,143	2,485
IEEE Journals	Total_Item_Requests	34,269	3,500	3,262	3,060	2,894	2,538	2,216	4,718	2,425	2,933	2,531	2,050	2,142
IEEE Standards	Total_Item_Requests	60	2	10	3	12	2	8	1	6	9	0	4	3
IET Conferences	Total_Item_Requests	249	38	22	19	13	15	18	27	30	30	12	14	11
IET Journals	Total_Item_Requests	1,906	208	157	164	152	125	118	218	149	192	158	155	110
Partner Conferences	Total_Item_Requests	26	6	1	6	2	2	1	6	1	0	1	0	0
Partner Journals	Total_Item_Requests	120	14	18	18	8	8	5	12	7	15	5	5	5

User_Activity	Total_Reporting_Period	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19
Page_Views	428,474	50,934	41,925	50,093	31,487	33,457	21,050	54,331	31,779	42,458	27,565	20,086	23,309
Visits	38,877	3,470	3,215	3,829	2,883	2,904	2,088	5,181	3,724	4,028	2,511	2,532	2,512
Searches_Run (Non-COUNTER)	20,444	2,099	1,645	1,907	1,393	1,690	968	3,299	2,024	1,982	1,329	943	1,165
Total_Item_Investigations (Non-COUNTER)	34,991	3,740	2,881	4,139	3,124	3,060	1,843	4,603	2,491	3,674	2,009	1,454	1,973
Total_Item_Requests (Non-COUNTER)	81,495	8,763	7,533	8,084	6,391	6,295	4,401	10,196	6,392	8,000	5,733	4,627	5,080

Total Item Investigations - The total number of times a content item or information related to a content item was accessed.

Total Item Requests - The total number of times the full text of a content item was downloaded or viewed.

Article Request (NON-Counter) - The number of documents requested from the server.

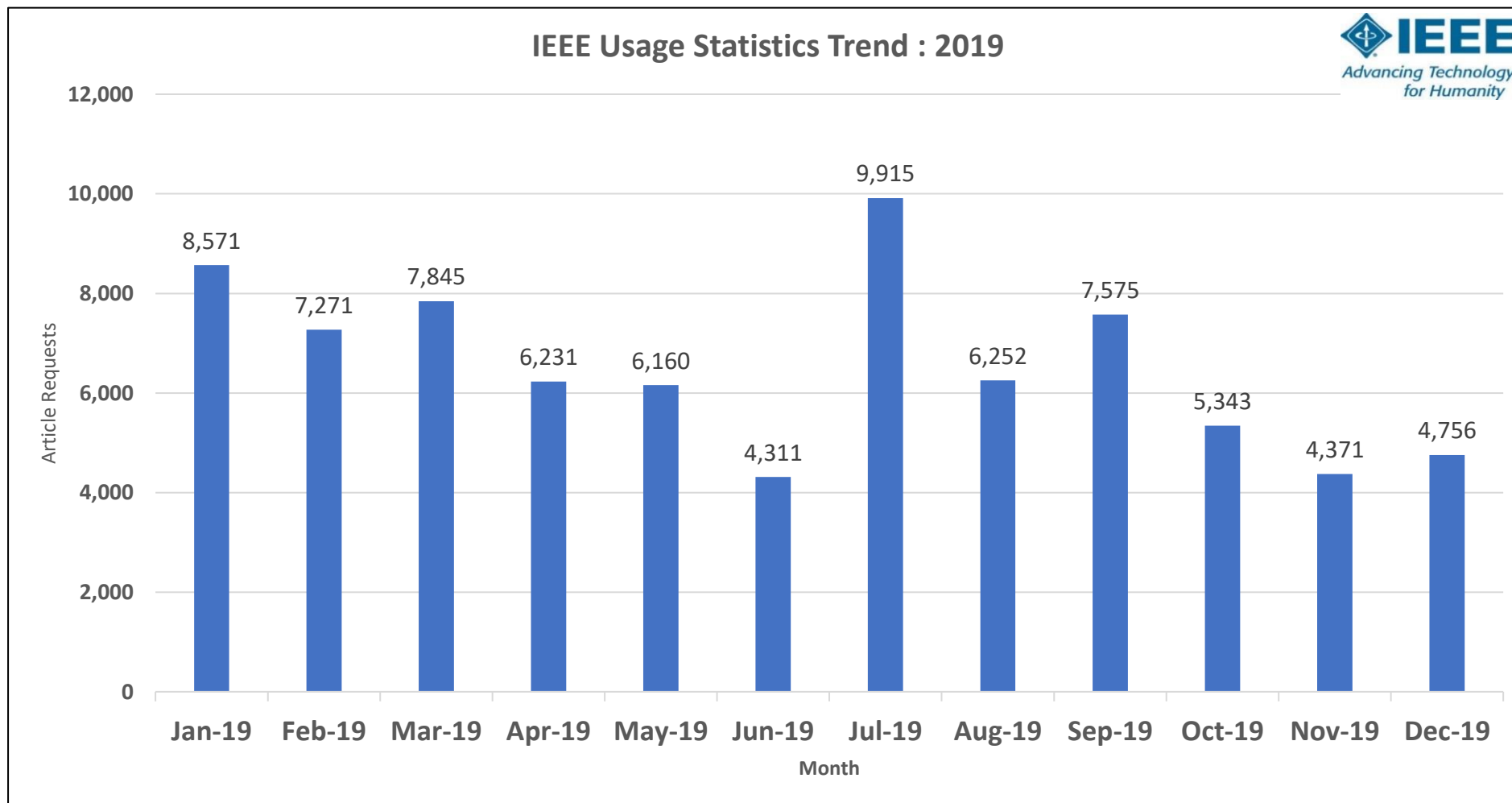
Page Views - The number of pages viewed on a Web site.

Searches Run - Reports the number of keyword searches performed.

Visits - Represents the number of individual durations of times visitors were on the site accessing a series of pages without 30 minutes of inactivity. A single visitor can account for multiple visits in a single day.



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IEEE Usage Statistics Month-Wise Usage Trend by Article Requests

Graph Generated using data in Total Item Requests Table (Page 1)

IEEE Usage Statistics Report

2018

Sri Sivasubramanya Nadar College of Engineering



Title_Type	Metric_Type	YTD Total	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18
Total for All Types	Total_Item_Requests	90,192	7,102	9,434	10,556	5,613	3,761	6,128	8,851	8,231	6,467	6,477	5,216	12,356
IET Conferences	Total_Item_Requests	340	20	51	51	22	13	31	37	35	22	25	10	23
IEEE Conferences	Total_Item_Requests	50,294	4,166	4,663	5,202	3,194	1,853	3,080	4,595	3,970	3,465	3,365	3024	9717
Partner Conferences	Total_Item_Requests	60	9	3	8	3	4	8	8	3	2	10	2	0
IET Journals	Total_Item_Requests	2,685	194	284	485	216	122	237	326	156	163	166	126	210
IEEE Journals	Total_Item_Requests	36,626	2,702	4,418	4,756	2,161	1,761	2,756	3,868	4,056	2,809	2,899	2045	2395
Partner Journals	Total_Item_Requests	93	5	9	11	9	6	10	12	5	3	7	7	9
IEEE Standards	Total_Item_Requests	84	6	6	33	8	2	6	5	6	3	5	2	2
Partner eBook	Total_Item_Requests	10	0	0	10	0	0	0	0	0	0	0	0	0

User_Activity	Total_Reporting_Period	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18
Page_Views	526,588	32,629	42,424	71,254	47,390	27,792	43,576	64,610	47,375	44,257	34,918	27064	43299
Visits	33,708	3,294	3,781	4,018	2,848	1,823	2,353	3,786	2,825	2,634	2,408	1759	2179
Searches_Run (Non-COUNTER)	14,773	1361	1848	1659	1164	620	981	1499	1056	1144	1291	945	1205
Total_Item_Investigations (Non-COUNTER)	47,086	4473	5402	5988	4026	2371	3505	5424	3743	3894	3227	2213	2820
Total_Item_Requests (Non-COUNTER)	93,025	7175	9636	10818	5796	3815	6222	8960	8455	7292	6592	5318	12946

Total Item Investigations - The total number of times a content item or information related to a content item was accessed.

Total Item Requests - The total number of times the full text of a content item was downloaded or viewed.

Article Request (NON-Counter) - The number of documents requested from the server.

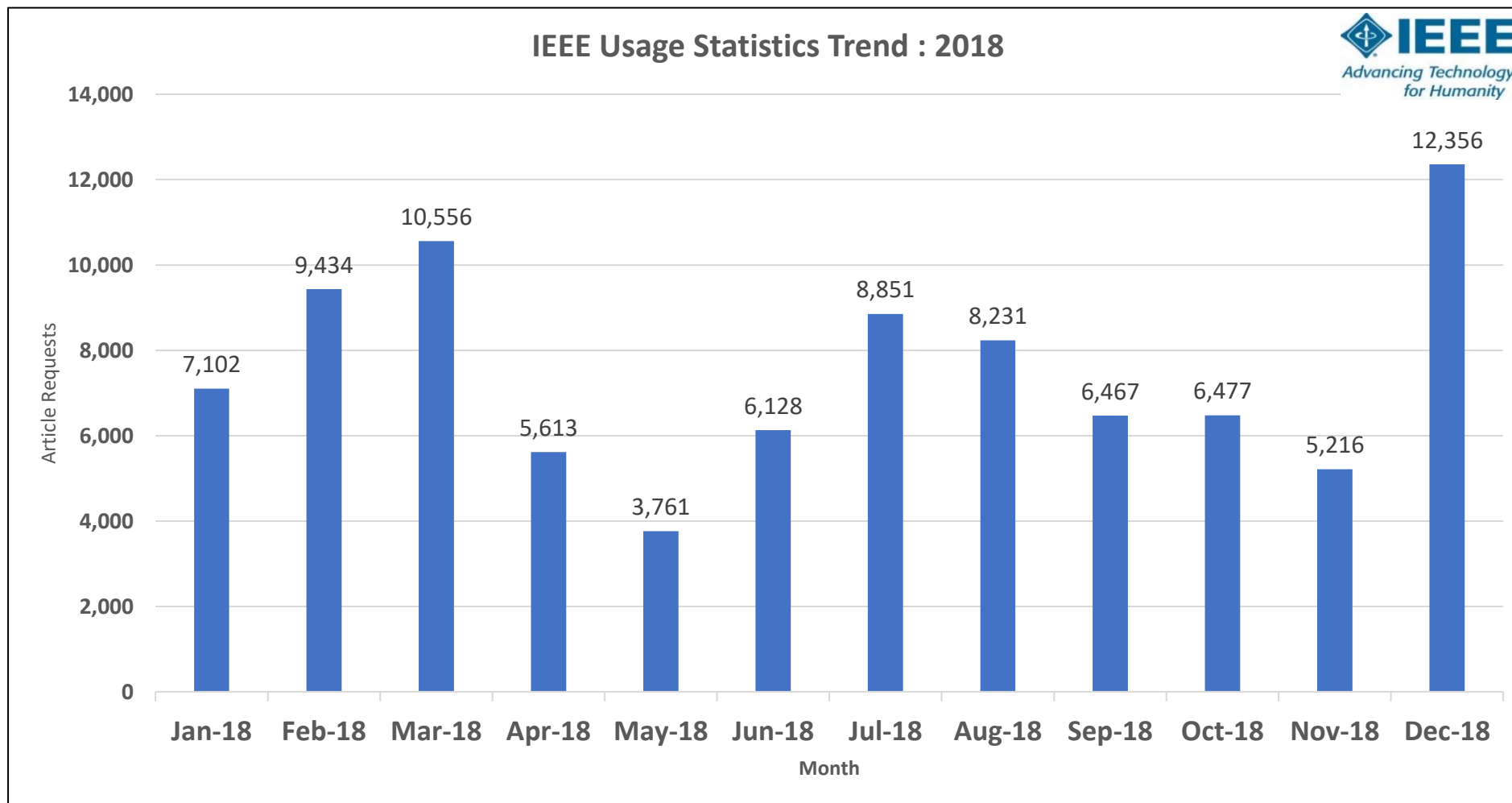
Page Views - The number of pages viewed on a Web site.

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IEEE Usage Statistics Month-Wise Usage Trend by Article Requests

Graph Generated using data in Total Item Requests Table (Page 1)

ASTM Digital Library Usage Report - 2018-2023

Date	Title	Document Format	Asset ID	Asset Type	Content Type	IP Address	FirstName	Last Name	Email	Account Number	Account Name
2021-09-03		PDF	ACEM1802-EB	Book	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-03	Advances in Powder-based Technologies for Production of High-Performance Sputtering Targets	PDF	MPC20190160	Journal	MPC	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-03	Game-Based Mechanical Engineering Teaching and Learning - A Review	PDF	SSMS20200003	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-03	Waste Immobilization in Cement-Based Grouts	PDF	STP23085S	Symposia	STP	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	-fold Validation Neural Network Approach for Predicting the One-Day Compressive Strength of UHPC	PDF	ACEM20200055	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Comparative Evaluation of Three Commercial Instruments for Field Measurements of Reinforcing Steel Corrosion Rates	PDF	JAI11789	Journal	JAI	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Comparative Evaluation of Various Additives Used in the Stabilization of Sulfate Bearing Lean Clay	PDF	JAI101826	Journal	JAI	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Comparative Study of the Mechanical Behavior of Normal-Strength and High-Strength Concrete	PDF	ACEM104569	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Comparative Study on the Influence of Supplementary Cementitious Materials on Marine Concrete	PDF	JTE20190138	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Critical Review of Methods for Measuring Mechanical Resistance to Aggregate Popouts	PDF	ACEM20160011	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A Device for Studying Fresh Concrete Friction	PDF	CCA11897	Journal	CCA	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A New Laboratory Apparatus for Grout Injection Studies	PDF	GTJ13143	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-09-09	A New Method for Direct Tensile Testing of Concrete	PDF	JTE20170067	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	A Review on Concrete Structures Strengthened with CFRP Sheets Bonded with Organic and Inorganic Cementation Materials	PDF	ACEM20170048	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	A Scoping Review on Integrating Inorganic Nanomaterials into Cement Composites	PDF	ACEM20190067	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Activation Energy of Conduction for Use in Temperature Corrections on Electrical Measurements of Concrete	PDF	ACEM20180045	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	An Artificial Intelligence Model for Computing Optimum Fly Ash Content for Structural-Grade Concrete	PDF	ACEM20180079	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	An Evolutionary-Based Prediction Model of the 28-Day Compressive Strength of High-Performance Concrete Containing Cementitious Materials	PDF	ACEM20190016	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Analytical and Laboratory Investigation on the Use of RAP and Waste Plastic for Conservative Planning of Road Construction Raw Materials	PDF	JTE20210044	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Another Look at the Abrasion Resistance of Concrete	PDF	ACEM20180159	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Behavior of Specialty Binders Mixed with Seawater	PDF	ACEM20180107	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2021-12-14	Capillary Absorption and Oxygen Permeability of Concrete Reinforced with Carbon Nanotubes	PDF	ACEM20180156	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Compressive Strength Variability Limits of High-Strength Cementitious Grouts	PDF	ACEM20190209	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Culvert Prototype Made with Seawater Concrete: Materials Characterization, Monitoring, and Environmental Impact	PDF	ACEM20180114	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Evaluating Stress-Strain Properties of Reinforcing Steel for Reinforced Concrete	PDF	ACEM20190160	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Improved Understanding of Concrete Compressive Strength Utilizing Cement Paste Testing	PDF	ACEM20180134	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Influence of Silica Fume Additive and Temperature History on the Volume Change of Ultra-High-Strength Cement Paste and Concrete	PDF	ACEM20190020	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Investigation on the Potential Use of Recycled Fine Aggregate to Produce Geopolymer Mortar Mix	PDF	ACEM20180084	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Mechanical Properties of Carbon-Fiber-Reinforced Concrete	PDF	ACEM20180089	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Methods of Test for Concrete Permeability: A Critical Review	PDF	ACEM20200067	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Operator-Induced Variability Caused by Hand Mixing of Cement Paste—Effects on Fresh and Hardened Properties	PDF	ACEM20190029	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Robustness of Resonant Frequency Test for Strength Estimation of Concrete	PDF	ACEM20190059	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Smart Self-Healing and Self-Sensing Cementitious Composites—Recent Developments, Challenges, and Prospects	PDF	ACEM20190023	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Sustainable, Hydraulic-Lime-Limestone Binders for Construction	PDF	ACEM20180124	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	The Ball-on-Three-Ball (B3B) Test – Application to Cement Paste and Mortar	PDF	ACEM20180070	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	The Effect of Nano-SiO ₂ , Nano-Al ₂ O ₃ , and Nano-Fe ₂ O ₃ on the Compressive Strength and Workability of Magnesium Phosphate Cement-Based Mortar	PDF	ACEM20190014	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2021-12-14	Using Belief Function Theory to Assist Pavement Maintenance and Rehabilitation Activities	PDF	JTE20210028	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-01-29		PDF	GTJ1703-EB	Book	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-01-29	Full-Scale Testing of Flowable Cementitious Materials for Rapid Pavement Repair	PDF	ACEM20190150	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-01-29	Methods of Test for Concrete Permeability: A Critical Review	PDF	ACEM20200067	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	A Portable Active Photovoltaic Solar Energy System in Treating Wastewaters by Electrocoagulation	PDF	SSMS20200076	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	A Review of the Nomenclature, Mathematical and Geometric Conventions Used in Describing Crash Event Data	PDF	MONO10100M	Manual	MONO	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	A Review of the Plastic Limit Test by Means of Rolling Paths	PDF	GTJ20210059	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	An Improved Apparatus for Testing the Friction Variation of Soil-Structure Interface Induced by One-Dimensional Vibration	PDF	GTJ20210199	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Field Collection of Geotechnical Measurements for Remote or Low-Cost Datalogging Requirements	PDF	GTJ20200323	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2022-02-03	Game-Based Mechanical Engineering Teaching and Learning - A Review	PDF	SSMS20200003	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Monte Carlo Method–Based Tool Life Prediction during the End Milling of Ti-6Al-4V Alloy for Smart Manufacturing	PDF	SSMS20210013	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	New Method for Internal Pore-Water Pressure Measurements	PDF	GTJ20210008	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Recycling or Rubbish? Understanding Decision-Making in Household Recycling Programs	PDF	SSMS20200007	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Specific Surface Area by Colorimetry and Image Analysis	PDF	GTJ20210026	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Sustainability Assessment of Electricity Supply Chain via Resource Waste Reduction and Pollution Emissions Management: A Case Study of the Power Industry	PDF	SSMS20210004	Journal	SSMS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-03	Tensile Strength of Cemented Paste Backfill	PDF	GTJ20200206	Journal	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-02-07		PDF	GTJ1703-EB	Book	GTJ	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Effect of Calculation Methods on Cement Paste and Mortar Apparent Activation Energy	PDF	ACEM20120011	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Effect of Chemical Admixtures on Rheology of Cement Paste at High Temperature	PDF	JAI100554	Journal	JAI	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Effect of Rheological Properties of Cement Pastes on Workability of Mortars	PDF	CCA10373J	Journal	CCA	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Improved Understanding of Concrete Compressive Strength Utilizing Cement Paste Testing	PDF	ACEM20180134	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Model and Test Methods for Stability of Fresh Cement Paste	PDF	ACEM20130097	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Rheology of Cement Paste and Concrete	PDF	CCA10421J	Journal	CCA	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-03-18	Time-Dependent Rheological Changes of Fly Ash Blended Cement Paste	PDF	JTE20120042	Journal	JTE	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-04-19	Review of	PDF	JTE12406J	Journal	JTE	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-04-20	Computer-Printed Documents As Part of a Computer Crime Investigation	PDF	JFS11429J	Journal	JFS	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-04-26		PDF	STP538-EB	Book	STP	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-04-29		PDF	STP643-EB	Book	STP	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-05-06	Full-Scale Testing of Flowable Cementitious Materials for Rapid Pavement Repair	PDF	ACEM20190150	Journal	ACEM	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-05-18	Estimating Porosity of In Situ Pervious Concrete Using Surface Infiltration Tests	PDF	JTE20160116	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-05-24	A Device for Studying Fresh Concrete Friction	PDF	CCA11897	Journal	CCA	172.30.10.186	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-05-24	Methods of Test for Concrete Permeability: A Critical Review	PDF	ACEM20200067	Journal	ACEM	172.30.0.236	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-06-15	Examining Stress Relaxation in a Dissimilar Metal Weld Subjected to Postweld Heat Treatment	PDF	MPC20180018	Journal	MPC	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2022-11-09	Comparison of ASTM C311 Strength Activity Index Testing versus Testing Based on Constant Volumetric Proportions	PDF	JAI104138	Journal	JAI	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-14		PDF	STP327-EB	Book	STP	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-14		PDF	STP808-EB	Book	STP	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-14	Compression Testing of NOL Rings	PDF	STP44424S	Symposia	STP	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-14	On the Ring Compression Test	PDF	STP36197S	Symposia	STP	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-14	On the Ring Compression Test	PDF	STP36197S	Symposia	STP	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2022-12-17	Influence of Shoulder Diameter, Plunge Depth, Welding Speed, Rotational Speed on the Tensile Behavior of Friction Stir Welded AA 6061-T6 Sheets	PDF	JTE20120236	Journal	JTE	115.242.132.102	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	A Novel Test Method for the Determination of Delayed Ettringite Formation in Mass Concrete	PDF	ACEM20210071	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	A Review of C <emph type="inferior" xmlns:m="http://www.w3.org/1998/Math/MathML"	PDF	ACEM20210158	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Assessing Pozzolanicity of Supplementary Cementitious Materials Using ASTM Standard Test Methods	PDF	ACEM20210149	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Developing Prediction Model on Workability Parameters of Ultrasonicated Nano Silica (n-SiO) and Fly Ash Added Cement-Based Grouts by Using Artificial Neural Networks	PDF	ACEM20210124	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Evaluation of Mechanical Properties of Cement Grouted Bituminous Mixtures	PDF	ACEM20210103	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Examination of the Available Alkali Test Method for Supplementary Cementitious Materials	PDF	ACEM20220016	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Heat of Hydration, Shrinkage, and Flexural Strength of Portland Limestone Cement Mortar	PDF	ACEM20210132	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Interlaboratory Test Program to Determine the Precision of the R3 Test Method (ASTM C1897-20) for Measuring Reactivity of Supplementary Cementitious Materials	PDF	ACEM20220023	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Lightweight Concrete for Modular Floor Structure: Survey, Experiment, In-Field Study	PDF	ACEM20220020	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	New Technique and Manufactured Device for Determining the Efflorescence of Clay Brick Masonry	PDF	ACEM20220040	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Optimizing the Performance of Geopolymer Mortar Based on Flowability, Strength, and Durability Properties	PDF	ACEM20210141	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Reactivity Evaluation of Harvested Class C Fly Ash	PDF	ACEM20210161	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	The Determination of Pozzolanic Activity: Comparison of ASTM and EN Strength Activity Methods and Electrical Resistivity	PDF	ACEM20210159	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	The Influence of Specimen Preparation on the Results of the Ball-on-Three-Ball (B3B) Test for Cementitious Materials	PDF	ACEM20220012	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-12	Using Neutron Radiography to Assess Parameters Associated with Water Permeability Testing	PDF	ACEM20220061	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-05-26	Impact of Addition of Fly Ash (as Sand Replacement) and Polypropylene Fibers on Energy Absorption Characteristics of Foam Concrete	PDF	ACEM20220131	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	-Integral Evaluation of Single-Edge Notched Specimens under Mixed-Mode I/II Loading	PDF	JTE12251J	Journal	JTE	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2023-06-05	A New Precast Concrete Deck System for Accelerated Bridge Construction	PDF	ACEM20170108	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	A Review of C <emph type="inferior" xmlns:m="http://www.w3.org/1998/Math/MathML"	PDF	ACEM20210158	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	A Review of Physio-Biochemical Properties of Natural Fibers and Their Application in Soil Reinforcement	PDF	ACEM20160076	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	A Review of the Nomenclature, Mathematical and Geometric Conventions Used in Describing Crash Event Data	PDF	MONO10100M	Manual	MONO	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	A Review on Concrete Structures Strengthened with CFRP Sheets Bonded with Organic and Inorganic Cementation Materials	PDF	ACEM20170048	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	A Scoping Review on Integrating Inorganic Nanomaterials into Cement Composites	PDF	ACEM20190067	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Application of Internal Curing in Cementitious Grouts for Prefabricated Bridge Concrete Elements Connections	PDF	ACEM20170148	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Compressive Strength Variability Limits of High-Strength Cementitious Grouts	PDF	ACEM20190209	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Development of a Reference Material for the Calibration of Cement Paste Rheometers	PDF	ACEM20120003	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Effect of Calculation Methods on Cement Paste and Mortar Apparent Activation Energy	PDF	ACEM20120011	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Impact of Addition of Fly Ash (as Sand Replacement) and Polypropylene Fibers on Energy Absorption Characteristics of Foam Concrete	PDF	ACEM20220131	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Influence of Graphene Oxide and Ground Granulated Blast Furnace Slag on Engineering Properties of High-Performance Concretes	PDF	ACEM20220010	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Model and Test Methods for Stability of Fresh Cement Paste	PDF	ACEM20130097	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	New Technique and Manufactured Device for Determining the Efflorescence of Clay Brick Masonry	PDF	ACEM20220040	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Quantitative X-Ray Powder Diffraction Analysis of Portland Cements: Proficiency Testing for Laboratory Assessment	PDF	ACEM20130093	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Recent Developments in High-Strength Stainless Steels for Corrosion Mitigation in Prestressed Concrete	PDF	ACEM20140017	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Summarizing the Effect of Mixture Variables and Test Parameters on Fatigue Performance of Asphalt Mixtures	PDF	ACEM20220127	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Testing and Evaluation Study on the Settling and Dewatering Performance of Activated Sludge in Smart City Sewage	PDF	JTE20220065	Journal	JTE	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-05	Using Neutron Radiography to Assess Parameters Associated with Water Permeability Testing	PDF	ACEM20220061	Journal	ACEM	182.74.172.122	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Critical Review of Methods for Measuring Mechanical Resistance to Aggregate Popouts	PDF	ACEM20160011	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Critical Review of the Diametral Compression Method for Determining the Tensile Strength of Spherical Aggregates	PDF	JTE100793	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Literature Review of Bitumen Aging: From Laboratory Procedures to Field Evaluation	PDF	JTE20210235	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A New Laboratory Apparatus for Grout Injection Studies	PDF	GTJ13143	Journal	GTJ	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A New Test Method for Fiber-Reinforced Concrete	PDF	CCA10424J	Journal	CCA	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2023-06-13	A Review of Aggregate Selection Criteria for Improved Wear Resistance and Skid Resistance of Bituminous Surfaces	PDF	JTE10220J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of C <emph type="inferior" xmlns:m="http://www.w3.org/1998/Math/MathML">	PDF	ACEM20210158	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of Compression Test Methods for Organic Matrix Composites	PDF	CTR10172J	Journal	CTR	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of Physio-Biochemical Properties of Natural Fibers and Their Application in Soil Reinforcement	PDF	ACEM20160076	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of Polymer Electrets and Their Applications	PDF	MPC20200126	Journal	MPC	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of Watermarking Techniques: Applications, Properties, and Domains	PDF	JTE12181J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of the Behavior of Structural Silicone Glazing Systems Subjected to a Mega-Earthquake	PDF	JAI104151	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review of "Evidence Law for the Police"	PDF	JFS10057J	Journal	JFS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review on Concrete Structures Strengthened with CFRP Sheets Bonded with Organic and Inorganic Cementation Materials	PDF	ACEM20170048	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Review on the Material Development and Corresponding Properties for Power Plant Applications	PDF	MPC20200173	Journal	MPC	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	A Scoping Review on Integrating Inorganic Nanomaterials into Cement Composites	PDF	ACEM20190067	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	An Empirical Approach to Design Optimized Self-Compacting Concrete Mixes	PDF	ACEM20130117	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	An Investigation of the Fluid Characteristics of Cement Grouts	PDF	JTE11685J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Analytical Methods for Developing Fibers as Forensic Science Proof: A Review with Comments	PDF	JFS12638J	Journal	JFS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Application of Internal Curing in Cementitious Grouts for Prefabricated Bridge Concrete Elements Connections	PDF	ACEM20170148	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Assessing Pozzolanicity of Supplementary Cementitious Materials Using ASTM Standard Test Methods	PDF	ACEM20210149	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Assessment of Clothing Effects in Thermal Comfort Standards: A Review	PDF	JTE100707	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Automotive Bearing Systems—Journal Bearings	PDF	MNL6220121208708	Manual	MNL	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Charpy Impact Test Methods for Cementitious Composites: Review and Commentary	PDF	JTE20170057	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Comparative Study of Methods to Measure the Density of Cementitious Powders	PDF	JTE20150148	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Compressive Strength Variability Limits of High-Strength Cementitious Grouts	PDF	ACEM20190209	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Developing Prediction Model on Workability Parameters of Ultrasonicated Nano Silica (n-SiO) and Fly Ash Added Cement-Based Grouts by Using Artificial Neural Networks	PDF	ACEM20210124	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Developments of Conductive Materials and Characteristics on Asphalt Concrete: A Review	PDF	JTE20190179	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Drip Injection of Chemical Grouts: A New Apparatus	PDF	GTJ12643	Journal	GTJ	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2023-06-13	Durability Performance of Bridge Concretes, Part I: High Performance Concrete (HPC)	PDF	JAI13066	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Durability Performance of Bridge Concretes, Part II: High-Strength Concrete (HSC)	PDF	JAI14019	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Durability of Marble Cladding—A Comprehensive Literature Review	PDF	JAI100857	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Effect of Silica Sand Filler on Mechanical Properties of Epoxy Grout for Composite Repair of Steel Pipelines	PDF	MPC20190111	Journal	MPC	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Examination of the Available Alkali Test Method for Supplementary Cementitious Materials	PDF	ACEM20220016	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Experimental Group Behavior of Grouted Deep Foundations	PDF	GTJ20130144	Journal	GTJ	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Fatigue Fracture Investigation of Engineered Cementitious Composites	PDF	JTE20190877	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Full-Scale Testing of Flowable Cementitious Materials for Rapid Pavement Repair	PDF	ACEM20190150	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Game-Based Mechanical Engineering Teaching and Learning - A Review	PDF	SSMS20200003	Journal	SSMS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	How to Improve the Quality of Laboratory Permeability Tests in Rigid-Wall Permeameters: A Review	PDF	GTJ20180350	Journal	GTJ	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Improved Mechanical Properties of Jute-Banana Fiber Phenol Formaldehyde Composites through Low-Cost Portable Hot Pressing Machine	PDF	MPC20200025	Journal	MPC	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Inertial Effects in the Instrumented Impact Testing of Cementitious Composites	PDF	CCA10208J	Journal	CCA	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Mechanical Impact Testing: Data Review and Analysis	PDF	JAI13538	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Mechanisms of Acceleration by Calcium Chloride: A Review	PDF	JTE10660J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Methods of Test for Concrete Permeability: A Critical Review	PDF	ACEM20200067	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Parametric Study on Cement Grout and Aggregate Media for Preplaced Aggregate Grouting	PDF	JTE11308	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Passing Ability Tester for Self-Consolidating Concrete	PDF	JAI100330	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Performance and Characterization of Two-Dimensional Material Graphene Conductivity—A Review	PDF	MPC20180144	Journal	MPC	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Performance of Ground-Glass Pozzolan as a Cementitious Material—A Review	PDF	ACEM20170125	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of Design, Construction, and Capabilities of an Air Bladder Load Test Facility (ABLTF) at BCERL for Structural Experimental Enclosure Studies	PDF	JTE20150282	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of Durability Testing of Building Stone with Annotated Bibliography	PDF	JTE11311J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of New Developments in Crack Propagation Studies	PDF	JTE11646J	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of Steelwork Corrosion Control—Second Edition	PDF	JTE12328	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of the Performance of High-Strength Rubberized Concrete and Its Potential Structural Applications	PDF	ACEM20150026	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2023-06-13	Review of: Fire Investigation	PDF	JFS2004349	Journal	JFS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Review of: Forensic Materials Engineering: Case Studies	PDF	JFS2004489	Journal	JFS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Rheology of Cement Paste and Concrete	PDF	CCA10421J	Journal	CCA	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Simple Field Tests to Characterize Fluidity and Washout Resistance of Structural Cement Grout	PDF	CCA10448J	Journal	CCA	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Sustainable Piling Made of Recycled Polymers: State of the Art Review	PDF	JAI103677	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Test Procedures to Evaluate Absorption and Swelling of Grout	PDF	GTJ10312J	Journal	GTJ	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	The Effect of Cement–Sodium Silicate Grout Compounds on Void Ratio and the Coefficient of Secondary Compression of Treated Fibrous Peat	PDF	JTE20140082	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	The Testing Methods and Prediction Models for Concrete Corrosion in Sewer Pipelines: A State-of-the-Art Review	PDF	JTE20210702	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Use of Electrochemical Techniques to Assess Performance of Corrosion Protection Systems for Reinforced Concrete Structures—A Review	PDF	JAI11797	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Use of Vegetable Oils and Animal Oils as Steel Quenchants: A Historical Review—1850-2010	PDF	JAI103534	Journal	JAI	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Vipulanandan Constitutive Models to Predict the Rheological Properties and Stress–Strain Behavior of Cement Grouts Modified with Metakaolin	PDF	JTE20180271	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-06-13	Water Absorption in Cementitious Materials at Different Temperatures	PDF	ACEM20160067	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-07-24	Assessing Pozzolanicity of Supplementary Cementitious Materials Using ASTM Standard Test Methods	PDF	ACEM20210149	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-07-24	New Technique and Manufactured Device for Determining the Efflorescence of Clay Brick Masonry	PDF	ACEM20220040	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-07-24	The Determination of Pozzolanic Activity: Comparison of ASTM and EN Strength Activity Methods and Electrical Resistivity	PDF	ACEM20210159	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-07-24	Using Neutron Radiography to Assess Parameters Associated with Water Permeability Testing	PDF	ACEM20220061	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-08-10	ASTM Ferrous Metal Standards	PDF	MNL12052D	Manual	DS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	Assessing Pozzolanicity of Supplementary Cementitious Materials Using ASTM Standard Test Methods	PDF	ACEM20210149	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	C0897-Specification for Aggregate for Job-Mixed Portland Cement- Based Plasters	PDF	RR:C11-1000	Research-Report	Precision & Bias	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	Comparative Study of the Reactivity and Performance of Different Nontraditional and Natural Pozzolans in Cementitious System	PDF	ACEM20220021	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	Enhancing Tensile Response of Polymeric Elements Using Bioinspired 3D Printing: Studying the Effects of Printing Patterns and Process Parameters	PDF	ACEM20220066	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	New Technique and Manufactured Device for Determining the Efflorescence of Clay Brick Masonry	PDF	ACEM20220040	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-10-07	Using Neutron Radiography to Assess Parameters Associated with Water Permeability Testing	PDF	ACEM20220061	Journal	ACEM	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-11-07	Laboratory Evaluation of the Effectiveness of Rejuvenation in Multiple Hot Recycling of Asphalt Mixtures	PDF	JTE20220278	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI

2023-11-07	Measurement of Fatigue Crack Growth in Compact Tension Specimen Using an Optical Extensometer	PDF	JTE20220661	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-11-07	New Mechanical Model for Evaluating Bearing Capacity of Prestressed Pipe Piles in Soil: Effect of Soil Layer	PDF	JTE20210559	Journal	JTE	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-12-16		PDF	MNL49-2ND-EB	Book	MNL	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-12-16		PDF	MNL80-EB	Book	MNL	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI
2023-12-16		PDF	SSMS1802-EB	Book	SSMS	115.244.221.146	1749092		1_1307_OrgUser@astm.org	1749092	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING- CHENNAI