

SIMULAZIONE ASN 2021-2023 per

Marco CALIARI

Report generato il:08/08/23 12.41

Aggiornamento dati reportistica IRIS:08/08/2023 11:47:56

Aggiornamento dati Classi A: 28/06/2023

Versione dei dati utilizzata: più validati: ultimi dati inseriti e approvati (esclusi ritirati e bozze)

2008/2013/2018-2023

Disclaimer

Il report seguente simula gli indicatori relativi alla propria produzione scientifica in relazione alle soglie ASN 2021-2023 del proprio SC/SSD. Si ricorda che il superamento dei valori soglia (almeno 2 su 3) è requisito necessario ma non sufficiente al conseguimento dell'abilitazione.

La simulazione si basa sui dati IRIS e sugli indicatori bibliometrici alla data indicata e non tiene conto di eventuali periodi di congedo obbligatorio, che in sede di domanda ASN danno diritto a incrementi percentuali dei valori. La simulazione può differire dall'esito di un'eventuale domanda ASN sia per errori di catalogazione e/o dati mancanti in IRIS, sia per la variabilità dei dati bibliometrici nel tempo. Si consideri che Anvur calcola i valori degli indicatori all'ultima data utile per la presentazione delle domande.

La presente simulazione è stata realizzata sulla base delle specifiche raccolte sul tavolo ER del Focus Group IRIS coordinato dall'Università di Modena e Reggio Emilia e delle regole riportate nel DM 589/2018 e allegata Tabella A. Cineca, l'Università di Modena e Reggio Emilia e il Focus Group IRIS non si assumono alcuna responsabilità in merito all'uso che il diretto interessato o terzi faranno della simulazione. Si specifica inoltre che la simulazione contiene calcoli effettuati con dati e algoritmi di pubblico dominio e deve quindi essere considerata come un mero ausilio al calcolo svolgibile manualmente o con strumenti equivalenti.



Marco CALIARI

Inquadramento		
Struttura	DIPARTIMENTO DI INFORMATICA	
Qualifica	Professori Associati	
Area	AREA MIN. 01 - Scienze matematiche e informatiche	
SSD	Settore MAT/08 - Analisi Numerica	
sc	01/A5 - ANALISI NUMERICA	

Identificativi			
ORCID ID	Publons/Researcher ID	SCOPUS AUTHOR-ID	
0000-0002-1277-069X	B-6835-2013	6701600045	

Copertura IRIS ultimi 15 anni			
Presenti in IRIS	Con identificativo WOS	Con identificativo SCOPUS	
40	38	39	



ASN 2021-2023

4	Valore	INDICATORE	Soglia	Stato
FASCIA	12	Numero articoli ultimi 5 anni	8	✓
SECONDA F	253	Numero citazioni ultimi 10 anni	106	✓
	9	H index ultimi 10 anni	5	✓
S	La simulazione	ASN per il ruolo di docente di Seconda Fascia ha esito positi	vo?	SI

	Valore	INDICATORE	Soglia	Stato
FASCIA	23	Numero articoli ultimi 10 anni	13	✓
PRIMA FA	675	Numero citazioni ultimi 15 anni	160	✓
	14	H index ultimi 15 anni	7	✓
	La simulazione ASN per il ruolo di docente di Prima Fascia ha esito positivo?			SI

	Valore	INDICATORE	Soglia	Stato
SARIO	23	Numero articoli ultimi 10 anni	22	✓
COMMISS	675	Numero citazioni ultimi 15 anni	405	✓
	14	H index ultimi 15 anni	12	✓
	La simulazione	ASN per il ruolo di Commissario ha esito positivo?		SI

NOTE

Indicatore 1. Articoli su riviste presenti su Scopus e/o WoS, limitatamente alle tipologie Scopus article, article in press, review, letter, note, short survey e alle tipologie WoS article, letter, note, review

Indicatore 2. Citazioni ricevute dalle pubblicazioni indicizzate da Scopus o da WoS (si considera la banca dati con il valore di citazioni più alto), nessuna tipologia esclusa.

Indicatore 3. H Index calcolato sulla base della produzione scientifica e delle citazioni di cui al punto 2



ELENCO PUBBLICAZIONI CONSIDERATE AI FINI DEGLI INDICATORI ASN

1pa, 2pa, 3pa: indicatori ASN II fascia; 1po, 2po, 3po: indicatori ASN I fascia e commissari

*: l'identificativo risulta errato, controllare qualità dell'archivio/identificativi; ** tipologia mancante; *** recupero dei dati non ancora effettuato; **** numero di citazioni aggiornato a più di 15 giorni fa. Negli ultimi tre casi l'errore dovrebbe venire risolto automaticamente entro pochi giorni. Se cosi non avviene, contattare l'help desk di ateneo.

11562/1089487 Articolo in rivista (262)	l'help desk di ateneo.			
2023 A μ-mode BLAS approach for	Handle/Anno Tipo MIUR/Titolo	Type Codice	Cit.	Indicatore
1.1562/1013426 Articole in rivista (262)	11562/1089487 Articolo in rivista (262)	2-s2.0-85139405066**	0	1,2,3pa
1	2023 A μ-mode BLAS approach for	Article WOS:000864228000002	2	1,2,3po
1562/1056996 Articolo in rivista (262)	11562/1101426 Articolo in rivista (262)	Article 2-s2.0-85143695160***		1,2,3pa
1562/1905563 Articolo in rivista (262)	2023 BAMPHI: Matrix-free and transpose-f	Article WOS:000906539700001	1	1,2,3po
11562/1056635 Articolo in rivista (262)	11562/1056996 Articolo in rivista (262)	Article 2-s2.0-85123344833	4	1,2,3pa
2021 A Fast Time Splitting Finite Differ Article WOS:000633053700002 2 1,2,3pc 1562/1033560 Articolo in rivista (262) Article WOS:000697098500001 1 2,23pc 11562/1055637 Articolo in rivista (262) Article WOS:000648428100006 8 1,2,3pc 2021 An accurate and time-parallel ratio Article WOS:000648428100006 8 1,2,3pc 11562/1030250 Articolo in rivista (262) Article 2×2.0×8084698576 4 1,2,3pc 2020 Approximation of the matrix Article WOS:000648474848090 9 1,2,3pc 11562/1903959 Articolo in rivista (262) Article WOS:0000466266300001 7 1,2,3pc 11562/986693 Articolo in rivista (262) Article WOS:0000469246500038 14 1,2,3pc 11562/986693 Articolo in rivista (262) Article WOS:00003039340037 2 1,2,3pc 2019 GSOFE93-V.1.: A (MATLAB) code for Article WOS:00003039340037 2 1,2,3pc 11562/987259 Articolo in rivista (262) Article WOS:00003039300037 2 1,2,3pc 2018 Backward error analysis of polynomi Article WOS:0000339300037 2 1,2,3pc 2018 Reliability of the time splitting F	2022 A μ-mode integrator for solving evo	Article WOS:000762463300019	3	1,2,3po
11562/1033560 Articole in rivista (262)	11562/1055635 Articolo in rivista (262)	Article 2-s2.0-85104566693	2	1,2,3pa
2021 Accurate numerical determination of Article WOS:000597908500001 1 1,2,3pc 11562/1055637 Articolo in rivista (262) Article WOS:000648428100006 8 1,2,3pc 11562/1030250 Articolo in rivista (262) Article WOS:000533057700001 4 1,2,3pc 2020 Approximation of the matrix Article 2x20-85064898576 4 1,2,3pc 2015 Alticolo in rivista (262) Article 2x20-8506749649 9 1,2,3pc 2019 Anisotropic osmosis filtering for s Article WOS:00046626630000 7 1,2,3pc 11562/986693 Articolo in rivista (262) Article WOS:000449246500038 14 1,2,3pc 2019 (GSGPEs)-V.1: A {MATLAB} code for Article WOS:0004949246500038 14 1,2,3pc 2019 (GSGPEs)-V.1: A {MATLAB} code for Article WOS:00063039300007 2 1,2,3pc 2018 Backward error analysis of polynomi Article WOS:00045196710000 7 1,2,3pc 11562/981370 Articolo in rivista (262) Article WOS:00043196710000 7 1,2,3pc 2018 Reliability of the time splitting F Article WOS:0003837018 11 1,2,3pc 2017 A splitting approach for the magnet <t< td=""><td>2021 A Fast Time Splitting Finite Differ</td><td>Article WOS:000633053700002</td><td>2</td><td>1,2,3po</td></t<>	2021 A Fast Time Splitting Finite Differ	Article WOS:000633053700002	2	1,2,3po
11562/1055637 Articolo in rivista (262)	11562/1033560 Articolo in rivista (262)	Article 2-s2.0-85097959167	2	1,2,3pa
2021 An accurate and time-parallel ratio Article W05:000648428100006 8 1,2,3pc 11562/1030250 Articolo in rivista (262) Article 2**2.0**8098498976 4 1,2,3pc 11562/1027859 Articolo in rivista (262) Article W05:000353057200001 9 1,2,3pc 2019 Anisotropic cosmosis filtering for s Article W05:0004662663000001 7 1,2,3pc 2019 On-the-fly backward error estimate Article W05:000449246500038 14 1,2,3pc 2019 On-the-fly backward error estimate Article W05:000449246500038 14 1,2,3pc 2019 (SGSGPEs) -v.1.1: A (MATLAB) code for Article W05:000603093400037 2 1,2,3pc 2019 (SGSGPEs) -v.1.1: A (MATLAB) code for Article W05:0004196700004 7 1,2,3pc 2015 (SSGPEs) -v.1.1: A (MATLAB) code for Article W05:00041967000004 7 1,2,3pc 2015 (SSGPEs) -v.1.1: A (MATLAB) code for Article W05:00041967000004 7 1,2,3pc 2015 (SSGPEs) -v.1.1: A (MATLAB) code for Article W05:00041967000004 10 1,2,3pc 2015 (SSGPES) -v.1.1: A (MATLAB) code for Article W05:00041967000004 10 1,2,3pc 2018 (SSGPES)	2021 Accurate numerical determination of	Article WOS:000597098500001	1	1,2,3po
11562/1030250 Articolo in rivista (262)	11562/1055637 Articolo in rivista (262)	Article 2-s2.0-85103768151	8	1,2,3pa
2020 Approximation of the matrix Article WOS:000533057200001 4 1.2,3pc 11562/1027859 Articolo in rivista (262) Article WOS:000466266300001 7 1.2,3pc 2019 Anisotropic osmosis filtering for s Article WOS:000466266300001 7 1.2,3pc 2019 On-the-fily backward error estimate Article VoS:000449246500038 14 1.2,3pc 2019 (GSGPES) On-the-fily backward error estimate Article WOS:000503093400037 2 1.2,3pc 2019 (GSGPES) VI.1: A {MATLAB} code for Article WOS:000503093400037 2 1.2,3pc 2018 Backward error analysis of polynomi Article WOS:000541967100004 7 12,3pc 2018 Backward error analysis of polynomi Article WOS:000481967100004 7 12,3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1.2,3pc 11562/961348 Articola in rivista (262) Article WOS:000392784600008 9 1.2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1.2,3pc 11562/961348 Articola in rivista (262) Article WOS:000383830800019 6 1.2,3pc 2017 Marticol	2021 An accurate and time-parallel ratio	Article WOS:000648428100006	8	1,2,3po
11562/1027859 Articolo in rivista (262)	11562/1030250 Articolo in rivista (262)	Article 2-s2.0-85084698576	4	1,2,3pa
2019 Anisotropic osmosis filtering for s Article WOS:00046266300001 7 1.2,3pc 11562/986693 Articloo in rivista (262) Article 2-s2.0-85067134830 14 1.2,3pc 2019 On-the-fly backward error estimate Article WOS:000449246500038 14 1.2,3pc 2019 (GSGPES)-V.1.1: A {MATLAB} code for Article WOS:00050309340037 2 1.2,3pc 2018 Backward error analysis of polynomi Article VOS:000451967100004 7 1.2,3pc 2018 Backward error analysis of polynomi Article WOS:000451967100004 7 1.2,3pc 2018 Reliability of the time splitting F Article WOS:000419869900004 10 1.2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 10 1.2,3pc 11562/961348 Articolo in rivista (262) Article 2-s2.0-85007143083 12 2.3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1.2,3pc 11562/961600 Articolo in rivista (262) Article 2-s2.0-8500745333 4 2.3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000384780100009 9 1.2,3pc 11562/945217 Artic	2020 Approximation of the matrix	Article WOS:000533057200001	4	1,2,3po
11562/986693 Articolo in rivista (262)	11562/1027859 Articolo in rivista (262)	Article 2-s2.0-85067549649	9	1,2,3pa
2019 On-the-fily backward error estimate Article WOS:000449246500038 14 1,2,3 pp 11562/1068506 Articolo in rivista (262) Article 2-s2,0-85073941941 1 1,2,3 pp 2019 (GSGPEs)-v1.1: A (MATLAB) code for Article WOS:000503093400037 2 1,2,3 pp 11562/987259 Articolo in rivista (262) Article 2-s2,0-85051135893 9 1,2,3 pp 2018 Backward error analysis of polynomi Article WOS:000451967100004 7 1,2,3 pp 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3 pp 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3 pp 2017 INFTTM: Fast evaluation of 3d Fourl Article WOS:000398788600009 9 1,2,3 pp 2015 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3 pp 2016 The Leja Method Revisited: Article WOS:0003887800010 4 2,3 pp 2015 Application of modified Leja sequen Article WOS:0003878800001 4 2,3 pp 2015 The Inverse Power Method for the p(Article WOS:000386282800016 41 2,3 pp 2015 Call Articl	2019 Anisotropic osmosis filtering for s	Article WOS:000466266300001	7	1,2,3po
11562/1068506 Articolo in rivista (262) 2019 (GSGPEs)-V1.1: A (MATLAB) code for Article WOS:00053093400037 2 1.2.3pc 2018 Backward error analysis of polynomi Article 2-s2.0-85051135893 9 1.2.3pc 2018 Backward error analysis of polynomi Article WOS:000451967100004 7 1.2.3pc 2018 Reliability of the time splitting F Article 2-s2.0-85030837018 11 1.2.3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1.2.3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1.2.3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1.2.3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000392784600008 9 1.2.3pc 2017 August-Newton minimization for the p Article WOS:00039878800019 6 1.2.3pc 2017 Quasi-Newton minimization for the p Article WOS:00038878010009 9 1.2.3pc 2017 Quasi-Newton minimization for the p Article WOS:00038878010009 9 1.2.3pc 2016 The Leja Method Revisited: Article WOS:000388788100009 9 1.2.3pc 2016 The Leja Method Revisited: Article WOS:00038878800016 41 1.2.3pc 2015 Application of modified Leja sequen Article WOS:0003860800017 3 1.2.3pc 2015 Application of modified Leja sequen Article WOS:0003860800017 7 2.3pc 2015 Application of modified Leja sequen Article WOS:00038608000007 3 1.2.3pc 2015 Application of software for Article WOS:000386911900012 7 1.2.3pc 2015 The Inverse Power Method for the p(Article 2-s2.0-84944076147 7 2.3pc 2015 The Inverse Power Method for the p(Article WOS:00033869400000 37 1.2.3pc 2014 Comparison of software for Article WOS:00033864900001 34 1.2.3pc 2014 Comparison of software for Article WOS:00033864900010 34 1.2.3pc 2014 Comparison of software for Article WOS:00033864900010 34 1.2.3pc 2013 A Meshfree Splitting Method for Sol 2013 Computing the first eigenpair for p Article WOS:00033864900010 34 1.2.3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1.2.3pc	11562/986693 Articolo in rivista (262)	Article 2-s2.0-85051134830	14	1,2,3pa
2019 {GSGPEs}-v1.1: A {MATLAB} code for Article WOS:000503093400037 2 1,2,3pc 11562/987259 Articolo in rivista (262) Article 2-s2.0-85051135893 9 1,2,3pc 2018 Backward error analysis of polynomi Article 2-s2.0-85003837018 11 1,2,3pc 11562/973170 Articolo in rivista (262) Article WOS:000418969900004 10 1,2,3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 2017 A splitting approach for the magnet Article WOS:0003927834600008 9 1,2,3pc 11562/961600 Articolo in rivista (262) Article WOS:000393630800019 6 1,2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000384780100009 9 2,3pc 2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3pc 11562/945921 Articolo in rivista (262) Article WOS:000385282800016 41 1,2,3pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3pc 21562/930088 Articolo in rivi	2019 On-the-fly backward error estimate	Article WOS:000449246500038	14	1,2,3po
11562/987259 Articolo in rivista (262) Article 2×2.0-85051135893 9 1,2,3pc 2018 Backward error analysis of polynomi Article WOS:000451967100004 7 1,2,3pc 11562/973170 Articolo in rivista (262) Article WOS:000418969900004 10 1,2,3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3pc 11562/961348 Articolo in rivista (262) Article WOS:000392784600008 9 1,2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 11562/961600 Articolo in rivista (262) Article WOS:000393630800019 6 1,2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000384780100009 9 1,2,3pc 11562/962817 Articolo in rivista (262) Article WOS:000384780100009 9 1,2,3pc 2017 Quasi-Newton minimization for the p Article WOS:000385282800016 40 2,3pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3pc 11562/93068 Articolo in rivista (262) Article WOS:00037660800007 3 1,2,3pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 2,3pc <td>11562/1068506 Articolo in rivista (262)</td> <td>Article 2-s2.0-85073941941</td> <td>1</td> <td>1,2,3pa</td>	11562/1068506 Articolo in rivista (262)	Article 2-s2.0-85073941941	1	1,2,3pa
2018 Backward error analysis of polynomi Article WOS:0004519671000004 7 1,2,3pc 11562/973170 Articolo in rivista (262) Article 2-s2.0-85008837018 11 1,2,3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3pc 11562/961348 Articolo in rivista (262) Article 2-s2.0-85009275334 4 2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 11562/961800 Articolo in rivista (262) Article WOS:0003937830800019 6 1,2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:00038478010000 9 2,3pc 11562/962817 Articolo in rivista (262) Article WOS:000384780100009 9 1,2,3pc 2016 The Leja Method Revisited: Article WOS:000384780100009 9 1,2,3pc 11562/930068 Articolo in rivista (262) Article VOS:0003978688720 40 2,3pc 2015 Application of modified Leja sequen Article WOS:00037660800007 3 1,2,3pc 11562/9292610 Articol	2019 {GSGPEs}-v1.1: A {MATLAB} code for	Article WOS:000503093400037	2	1,2,3po
11562/973170 Articolo in rivista (262) Article 2-s2.0-85030837018 11 1,2,3pc 2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3pc 11562/961348 Articolo in rivista (262) Article 2-s2.0-85007143083 12 2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 11562/961600 Articolo in rivista (262) Article WOS:000393630800019 6 1,2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000393630800019 6 1,2,3pc 11562/962817 Articolo in rivista (262) Article WOS:000384780100009 9 2,3pc 2017 Quasi-Newton minimization for the p Article WOS:0003884780100009 9 1,2,3pc 11562/945921 Articolo in rivista (262) Article WOS:000385282800016 41 1,2,3pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3pc 11562/930068 Articolo in rivista (262) Article WOS:00037660800007 3 1,2,3pc 2015 The Inverse Power Method for the p(Article WOS:0003362911900012 7 2,3pc 11562/967174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3pc	11562/987259 Articolo in rivista (262)	Article 2-s2.0-85051135893	9	1,2,3pa
2018 Reliability of the time splitting F Article WOS:000418969900004 10 1,2,3 pot 1562/961348 Articolo in rivista (262) Article WOS:000392784600008 12 2,3 pot	2018 Backward error analysis of polynomi	Article WOS:000451967100004	7	1,2,3po
11562/961348 Articolo in rivista (262) Article 2-s2.0-85007143083 12 2,3pc 2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 11562/961600 Articolo in rivista (262) Article WOS:000393630800019 6 1,2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000398308000019 6 1,2,3pc 11562/962817 Articolo in rivista (262) Article WOS:000384780100009 9 1,2,3pc 2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3pc 11562/945921 Articolo in rivista (262) Article WOS:000388282800016 41 1,2,3pc 2016 The Leja Method Revisited: Article WOS:00037660800007 3 2,3pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 11562/929610 Articolo in rivista (262) Article WOS:000376608000007 3 1,2,3pc 2015 The Inverse Power Method for the p(Article WOS:000333080900006 37 1,2,3pc 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3pc<	11562/973170 Articolo in rivista (262)	Article 2-s2.0-85030837018	11	1,2,3pa
2017 A splitting approach for the magnet Article WOS:000392784600008 9 1,2,3pc 11562/961600 Articolo in rivista (262) Article 2-s2.0-85009275334 4 2,3pc 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:00033630800019 6 1,2,3pc 11562/962817 Articolo in rivista (262) Article VOS:000384780100009 9 1,2,3pc 2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3pc 11562/945921 Articolo in rivista (262) Article VOS:000385282800016 41 2,3pc 2016 The Leja Method Revisited: Article WOS:000376608000007 3 1,2,3pc 11562/930068 Articolo in rivista (262) Article WOS:000376608000007 3 1,2,3pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 11562/929610 Articolo in rivista (262) Article WOS:000336911900012 7 2,3pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3pc 11562/867174 Articolo in rivista (262) Article WOS:000338649000010 37 1,2,3pc 2014 Vortex reconnections in atomic cond	2018 Reliability of the time splitting F	Article WOS:000418969900004	10	1,2,3po
11562/961600 Articolo in rivista (262) Article 2-s2.0-85009275334 4 2,3pa 2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000393630800019 6 1,2,3pa 11562/962817 Articolo in rivista (262) Article 2-s2.0-84978010030 9 2,3pa 2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3pa 11562/945921 Articolo in rivista (262) Article 2-s2.0-84976888720 40 2,3pa 2016 The Leja Method Revisited: Article WOS:00038282800016 41 1,2,3pa 11562/930068 Articolo in rivista (262) Article WOS:000376608000007 3 1,2,3pa 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pa 11562/929610 Articolo in rivista (262) Article WOS:000362911900012 7 1,2,3pa 2015 The Inverse Power Method for the p(Article WOS:000333080900006 37 1,2,3pa 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3pa 2014 Comparison of software for Article WOS:000333080900000 37 1,2,3pa 11562/867176 Articolo in rivista (262) Article WOS:000333864900010 34 1,2,3pa	11562/961348 Articolo in rivista (262)	Article 2-s2.0-85007143083	12	2,3pa
2017 INFFTM: Fast evaluation of 3d Fouri Article WOS:000393630800019 6 1,2,3pc 11562/962817 Articolo in rivista (262) Article 2-s2.0-84978701034 9 2,3pc 2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3pc 11562/945921 Articolo in rivista (262) Article 2-s2.0-84976888720 40 2,3pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3pc 11562/930068 Articolo in rivista (262) Article WOS:000376608000007 3 2,3pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 11562/929910 Articolo in rivista (262) Article WOS:000362911900012 7 2,3pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3pc 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3pc 2014 Comparison of software for Article WOS:0003338649000010 34 1,2,3pc 11562/867176 Articolo in rivista (262) Article WOS:000338649000010 34 1,2,3pc 2013 Computing the first eigenpair for p	2017 A splitting approach for the magnet	Article WOS:000392784600008	9	1,2,3po
11562/962817 Articolo in rivista (262) 2017 Quasi-Newton minimization for the p 11562/945921 Articolo in rivista (262) 2016 The Leja Method Revisited: 11562/930068 Articolo in rivista (262) 2015 Application of modified Leja sequen 11562/930068 Articolo in rivista (262) 2015 Application of modified Leja sequen 11562/929610 Articolo in rivista (262) 2015 The Inverse Power Method for the p(2015 The Inverse Power Method for the p(2016 Article Wos:000376608000007 2017 Articolo in rivista (262) 2018 Article Wos:000376608000007 2019 Articolo in rivista (262) 2019 Articolo in rivista (262) 2010 Articolo in rivista (262) 2011 Comparison of software for 2011 Articolo in rivista (262) 2012 Articolo in rivista (262) 2013 Articolo in rivista (262) 2014 Vortex reconnections in atomic cond 2016 Articolo Vos:000338649000010 2017 Articolo in Atti di convegno (273) 2018 Conference Paper 2-s2.0-84872298446 2013 A Meshfree Splitting Method for Sol 2013 Computing the first eigenpair for p 2013 Computing the first eigenpair for p 2013 GSGPEs: a MATLAB code for 2013 Article Wos:000315125500037 2013 GSGPEs: a MATLAB code for 2013 Article Wos:000315125500037 2013 Article in rivista (262) 2013 Article in rivista (262) 2013 Article Wos:000315125500037 2013 GSGPEs: a MATLAB code for 2013 Article Wos:000315125500037 2014 Article Wo	11562/961600 Articolo in rivista (262)	Article 2-s2.0-85009275334	4	2,3pa
2017 Quasi-Newton minimization for the p Article WOS:000384780100009 9 1,2,3 pc 11562/945921 Articolo in rivista (262) Article 2-s2.0-84976888720 40 2,3 pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3 pc 11562/930068 Articolo in rivista (262) Article 2-s2.0-84991384373 3 2,3 pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3 pc 11562/929610 Articolo in rivista (262) Article 2-s2.0-84944076147 7 2,3 pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3 pc 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3 pc 2014 Comparison of software for Article WOS:000338649000010 34 1,2,3 pc 11562/867176 Articolo in rivista (262) Article WOS:000338649000010 34 1,2,3 pc 2014 Vortex reconnections in atomic cond Conference Paper 2-s2.0-84872298446 0 2,3 pc 2013 A Meshfree Splitting Method for Sol Article 2-s2.0-8487523537 6 2,3 pc 2013 Computing the first eigenpair	2017 INFFTM: Fast evaluation of 3d Fouri	Article WOS:000393630800019	6	1,2,3po
11562/945921 Articolo in rivista (262) Article 2-s2.0-84976888720 40 2,3pc 2016 The Leja Method Revisited: Article WOS:000385282800016 41 1,2,3pc 11562/930068 Articolo in rivista (262) Article 2-s2.0-84991384373 3 2,3pc 2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 11562/929610 Articolo in rivista (262) Article 2-s2.0-84944076147 7 2,3pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3pc 2014 Comparison of software for Article WOS:000333080900006 37 1,2,3pc 2014 Comparison of software for Article WOS:000333080900006 37 1,2,3pc 2014 Vortex reconnections in atomic cond Article WOS:000333864900010 34 1,2,3pc 2014 Vortex reconnections in atomic cond Article WOS:00033864900010 34 1,2,3pc 2013 A Meshfree Splitting Method for Sol 2,3pc 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:00031512500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:00031512500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:00031512500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:00031512500037 13 1,2,3pc 2013 GSGPEs: a MATLAB code for Ar	11562/962817 Articolo in rivista (262)	Article 2-s2.0-84978701034	9	2,3pa
2016 The Leja Method Revisited: Article Wos:000385282800016 41 1,2,3 pot 11562/930068 Articolo in rivista (262) Article 2-s2.0-84991384373 3 2,3 pot 2015 Application of modified Leja sequen Article Wos:000376608000007 3 1,2,3 pot 11562/929610 Articolo in rivista (262) Article 2-s2.0-84944076147 7 2,3 pot 2015 The Inverse Power Method for the p(Article Wos:000362911900012 7 1,2,3 pot 11562/867174 Articolo in rivista (262) Article Wos:000333080900006 37 1,2,3 pot 2014 Comparison of software for Article Wos:000338649000010 34 1,2,3 pot 11562/867176 Articolo in rivista (262) Article Wos:000338649000010 34 1,2,3 pot 2014 Vortex reconnections in atomic cond Article Wos:000338649000010 34 1,2,3 pot 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3 pot 2013 A Meshfree Splitting Method for Sol Article Wos:000326388500011 6 2,3 pot 11562/492753 Articolo in rivista (262) Article Wos:000326388500011 6 1,2,3 pot 11562/492753 Articolo in rivista (262) Article Wos:000315125500037 13	2017 Quasi-Newton minimization for the p	Article WOS:000384780100009	9	1,2,3po
11562/930068 Articolo in rivista (262)	11562/945921 Articolo in rivista (262)	Article 2-s2.0-84976888720	40	2,3pa
2015 Application of modified Leja sequen Article WOS:000376608000007 3 1,2,3pc 11562/929610 Articolo in rivista (262) Article 2-s2.0-84944076147 7 2,3pc 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3pc 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,3pc 2014 Comparison of software for Article WOS:000333080900006 37 1,2,3pc 11562/867176 Articolo in rivista (262) Article WOS:000338649000010 34 1,2,3pc 2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,3pc 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3pc 2013 A Meshfree Splitting Method for Sol 37 4,23pc 3pc 11562/562954 Articolo in rivista (262) Article 2-s2.0-84887523537 6 2,3pc 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3pc 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3pc 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3pc	2016 The Leja Method Revisited:	Article WOS:000385282800016	41	1,2,3po
11562/929610 Articolo in rivista (262) Article 2-s2.0-84944076147 7 2,300 2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,300 11562/867174 Articolo in rivista (262) Article WOS:000333080900006 37 1,2,300 2014 Comparison of software for Article WOS:000333080900006 37 1,2,300 11562/867176 Articolo in rivista (262) Article WOS:000338649000010 34 1,2,300 2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,300 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,300 2013 A Meshfree Splitting Method for Sol 3 Article 2-s2.0-84887523537 6 2,300 11562/562954 Articolo in rivista (262) Article WOS:000326388500011 6 1,2,300 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,300 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,300 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,300		Article 2-s2.0-84991384373	3	2,3pa
2015 The Inverse Power Method for the p(Article WOS:000362911900012 7 1,2,3 pot 11562/867174 Articolo in rivista (262) Article 2-s2.0-84896403520 41 2,3 pot 2014 Comparison of software for Article WOS:000333080900006 37 1,2,3 pot 11562/867176 Articolo in rivista (262) Article 2-s2.0-84903840294 37 2,3 pot 2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,3 pot 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3 pot 2013 A Meshfree Splitting Method for Sol 2,3 pot 2,3 pot 2,3 pot 11562/562954 Articolo in rivista (262) Article 2-s2.0-8487229845 6 2,3 pot 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pot 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pot 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pot 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pot	2015 Application of modified Leja sequen	Article WOS:000376608000007	3	1,2,3po
11562/867174 Articolo in rivista (262) 2014 Comparison of software for Article WOS:000333080900006 37 1,2,3pc 11562/867176 Articolo in rivista (262) Article WOS:000338049000010 37 2,3pc 2014 Vortex reconnections in atomic cond Article WOS:00038649000010 38 1,2,3pc 2013 A Meshfree Splitting Method for Sol 11562/562954 Articolo in rivista (262) Article WOS:00038649000010 39 2,3pc 2013 Computing the first eigenpair for p Article WOS:00038649000010 40 2,3pc 40 2-s2.0-84872298446 41 2,3pc 41 2,3pc 41 2,3pc 42 2-s2.0-84903840294 42 2-s2.0-84903840294 43 2,3pc 41 2,3pc	11562/929610 Articolo in rivista (262)	Article 2-s2.0-84944076147	7	2,3pa
2014 Comparison of software for Article WOS:000333080900006 37 1,2,3 pot 11562/867176 Articolo in rivista (262) Article 2-s2.0-84903840294 37 2,3 pot 2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,3 pot 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3 pot 2013 A Meshfree Splitting Method for Sol Article 2-s2.0-84887523537 6 2,3 pot 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pot 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pot 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pot 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pot	2015 The Inverse Power Method for the p(Article WOS:000362911900012	7	1,2,3po
11562/867176 Articolo in rivista (262) 2014 Vortex reconnections in atomic cond Article 2-s2.0-84903840294 37 2,3pc 2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,3pc 2013 A Meshfree Splitting Method for Sol 11562/562954 Articolo in rivista (262) Article 2-s2.0-8487523537 Article WOS:000326388500011 Article 2-s2.0-84872027227 15 2,3pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 Article 2-s2.0-84876215246 Article WOS:000315125500037 Article 2-s2.0-84876215246 Article 2-s2.0-84876215246 Article WOS:000315125500037	11562/867174 Articolo in rivista (262)	Article 2-s2.0-84896403520	41	2,3pa
2014 Vortex reconnections in atomic cond Article WOS:000338649000010 34 1,2,3 pc 11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3 pc 2013 A Meshfree Splitting Method for Sol 2,3 pc 11562/562954 Articolo in rivista (262) Article 2-s2.0-84887523537 6 2,3 pc 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pc 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pc 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pc	2014 Comparison of software for	Article WOS:000333080900006	37	1,2,3po
11562/492556 Contributo in Atti di convegno (273) Conference Paper 2-s2.0-84872298446 0 2,3 per 2013 A Meshfree Splitting Method for Sol 2,3 per 2013 Computing the first eigenpair for p Article 2-s2.0-84887523537 6 2,3 per 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 per 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code for Article 2-s2.0-84876215246 8 2,3 per 2013 GSGPEs: a MATLAB code fo	11562/867176 Articolo in rivista (262)	Article 2-s2.0-84903840294	37	2,3pa
2013 A Meshfree Splitting Method for Sol 2,3 pc 11562/562954 Articolo in rivista (262) Article 2-s2.0-84887523537 6 2,3 pc 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pc 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pc 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pc	2014 Vortex reconnections in atomic cond	Article WOS:000338649000010	34	1,2,3po
11562/562954 Articolo in rivista (262) Article 2-s2.0-84887523537 6 2,3 pc 2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pc 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pc 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pc	11562/492556 Contributo in Atti di convegno (273)	Conference Paper 2-s2.0-84872298446	0	2,3pa
2013 Computing the first eigenpair for p Article WOS:000326388500011 6 1,2,3 pc 11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3 pc 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pc 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pc	2013 A Meshfree Splitting Method for Sol			2,3po
11562/492753 Articolo in rivista (262) Article 2-s2.0-84872027227 15 2,3pa 2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3pa 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3pa	11562/562954 Articolo in rivista (262)	Article 2-s2.0-84887523537	6	•
2013 GSGPEs: a MATLAB code for Article WOS:000315125500037 13 1,2,3 pc 11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3 pc	2013 Computing the first eigenpair for p	Article WOS:000326388500011	6	1,2,3po
11562/349255 Articolo in rivista (262) Article 2-s2.0-84876215246 8 2,3pa	11562/492753 Articolo in rivista (262)	Article 2-s2.0-84872027227	15	2,3pa
	2013 GSGPEs: a MATLAB code for	Article WOS:000315125500037	13	
2013 Meshfree exponential integrators Article WOS:000315575000019 8 1,2,3pc	11562/349255 Articolo in rivista (262)		8	
	2013 Meshfree exponential integrators	Article WOS:000315575000019	8	1,2,3po



Handle/Anno Tipo MIUR/Titolo	Туре	Codice	Cit.	Indicatore
11562/410738 Articolo in rivista (262)	Article	2-s2.0-84875476472	2	
2012 On a bifurcation value related to q	Article	WOS:000316742400009	1	2,3pc
11562/661560 Articolo in rivista (262)	Article	2-s2.0-84871868549	100	
2012 Quantum vortex reconnections	Article	WOS:000312833500036	95	2,3pc
11562/927055 Articolo in rivista (262)	Article	2-s2.0-84857914250	8	
2012 Revisiting corporate growth options	Editorial Material	WOS:000302448100028	8	2,3pc
11562/345038 Articolo in rivista (262)	Article	2-s2.0-78650216760	30	
2011 Padua2DM: fast interpolation and cu	Article	WOS:000285155700004	28	2,3pc
11562/343964 Articolo in rivista (262)	Article	2-s2.0-77955505589	5	
2010 Numerical computation of soliton dy	Article	WOS:000208201700002	0	2,3pc
11562/470966 Articolo in rivista (262)	Article	2-s2.0-67349229829	27	
2009 A massively parallel exponential in	Article	WOS:000267393700007	26	2,3pc
11562/325478 Articolo in rivista (262)	Article	2-s2.0-56549128326	31	
2009 A minimisation approach for	Article	WOS:000263299700007	30	2,3pc
11562/325477 Articolo in rivista (262)	Article	2-s2.0-57649138663	67	
2009 High-order time-splitting Hermite a	Article	WOS:000262552500011	65	2,3pc
11562/320279 Articolo in rivista (262)	Article	2-s2.0-58249085985	79	
2009 Implementation of exponential	Article	WOS:000263527300014	69	2,3pc
11562/320319 Articolo in rivista (262)	Article	2-s2.0-55349106415	16	
2008 Algorithm 886: Padua2D: Lagrange	Article	WOS:000264243800005	10	2,3pc
11562/339197 Articolo in rivista (262)	Article	2-s2.0-52149102062	23	
2008 Bivariate Lagrange interpolation at	Article	WOS:000260360600003	21	2,3pc
11562/332531 Articolo in rivista (262)	Article	2-s2.0-59349088078	2	
2008 Cubic Nonlinear Schrödinger Equatio	Article	WOS:000264869500006	2	2,3pc
11562/317967 Articolo in rivista (262)	Article	2-s2.0-41949092933	11	
2008 Hyperinterpolation in the cube	Article	WOS:000256130100009	11	2,3pc
11562/314954 Articolo in rivista (262)	Article	2-s2.0-45149107648	17	
2008 Location and phase segregation of g	Article	WOS:000258218500002	16	2,3pc
11562/317310 Articolo in rivista (262)	Article	2-s2.0-45149084507	4	
2008 Spatial patterns for the three spec	Article	WOS:000208975000030	1	2,3pc

ELENCO PUBBLICAZIONI NON CONSIDERATE AI FINI DEGLI INDICATORI ASN

Causa di esclusione: Assenza di codici o cit. SCOPUS e WOS

*: l'identificativo risulta errato, controllare qualità dell'archivio/identificativi; ** tipologia mancante; *** recupero dei dati non ancora effettuato; **** numero di citazioni aggiornato a più di 15 giorni fa. Negli ultimi tre casi l'errore dovrebbe venire risolto automaticamente entro pochi giorni. Se cosi non avviene, contattare l'help desk di ateneo.

Handle/Anno Tipo MIUR/Titolo	Type Codice	Cit.
11562/338197 Altro (298)		
2009 Spectral methods for dissipative no		



H-index sui 10 anni: 9

	Ranking	# Citazioni	
	1	41	1
	2	41	
	3	37	
	4	15	
	5	14	
	6	12	
	7	11	
	8	9	
\Rightarrow	9	9	4
	10	9	
	11	8	
	12	8	1
	13	7	
	14	6	
	15	6	1
	16	4	
	17	4	
	18	3	1
	19	2	
	20	2	
	21	2	
	22	2	
	23	1	
	24	0	



H-index sui 15 anni: 14

Ranking	# Citazioni	
1	100	
2	79	
3	67	
4	41	
5	41	
6	37	
7	31	
8	30	
9	27	
10	23	
11	17	
12	16	
13	15	
14	14	
15	12	
16	11	
17	11	
18	9	
19	9	
20	9	
21	8	
22	8	
23	8	
24	7	
25	6	
26	6	
27	5	
28	4	
29	4	
30	4	
31	3	
32	2	
33	2	
34	2	
35	2	
36	2	
37	1	
38		
39	0	

Criteri adottati per la simulazione

Criteri di calcolo degli indicatori - Settori Bibliometrici

- 1) # articoli ultimi X anni: contiamo i prodotti IRIS con identificativo Scopus (limitatamente ai document type: article, article in press, review, letter, note, short survey) e/o WoS (limitatamente ai document type: WoS article, letter, note, review), conteggiando solo una volta i prodotti con entrambi i codici.
- 2) # citazioni ultimi X anni: sommiamo le citazioni ricevute dai prodotti IRIS con identificativo Scopus e/o WoS, senza filtri sulla tipologia, usando per ogni prodotto con entrambi i codici il valore di citazioni più alto tra quello Scopus e quello Wos.
- 3) h index a X anni: calcoliamo il valore in base alle citazioni dei prodotti IRIS con identificativo Scopus e/o WoS, senza filtri sulla tipologia, usando per ogni prodotto con entrambi i codici il valore di citazioni più alto tra quello Scopus e quello WoS.

Criteri di calcolo degli indicatori - Settori NON Bibliometrici

- 1) # articoli e contributi ultimi X anni: sommiamo i prodotti IRIS delle tipologie Articolo su Rivista e Nota a Sentenza pubblicati su riviste scientifiche con ISSN in base agli ultimi elenchi ANVUR ai prodotti IRIS delle tipologie Contributo in Volume (Capitolo o Saggio), Prefazione/Postfazione, Voce (in Dizionario o Enciclopedia), Contributo in Atto di convegno pubblicati su volumi con ISBN (o ISMN).
- 2) # articoli classe A ultimi X anni: sommiamo i prodotti IRIS delle tipologie Articolo su Rivista e Nota a Sentenza pubblicati su riviste di classe A in base agli ultimi elenchi ANVUR.
- 3) # libri ultimi X anni: sommiamo i prodotti IRIS con ISBN (o ISMN) delle tipologie Monografia o Trattato scientifico, Concordanza, Edizione critica di testi/di scavo, Pubblicazioni di fonti inedite, Commento scientifico, Traduzione di libro.

Criteri di definizione settori bibliometrico/non bibliometrico

Settori bibliometrici: i settori concorsuali afferenti alle aree disciplinari 1-9, ad eccezione dei settori concorsuali 08/C1 Design e progettazione tecnologica dell'architettura, 08/D1 Progettazione architettonica, 08/E1 Disegno, 08/E2 Restauro e storia dell'architettura, 08/F1 Pianificazione e progettazione urbanistica e territoriale, i settori del macrosettore 11/E Psicologia.

Settori non bibliometrici: i settori concorsuali afferenti alle aree disciplinari 10-14, con l'eccezione di tutti i settori concorsuali del macrosettore 11/E Psicologia, e i settori concorsuali 08/C1 Design e progettazione tecnologica dell'architettura, 08/D1 Progettazione architettonica, 08/E1 Disegno, 08/E2 Restauro e storia dell'architettura, 08/F1 Pianificazione e progettazione urbanistica e territoriale.

Calcolo H-index

"Uno scienziato ha indice h se h delle sue pubblicazioni sono state citate almeno h volte ciascuna".

(versione originale: "A scientist has index h if h of his or her Np papers have at least h citations each

and the other (Np - h) papers have h citations each")

credits: Hirsch JE. An index to quantify an individual's scientific research output.