

**СПИСЪК НА ЦИТИРАНИЯТА В НАУЧНИ ИЗДАНИЯ, РЕФЕРИРАНИ  
И ИНДЕКСИРАНИ В СВЕТОВНО ИЗВЕСТНИ БАЗИ ДАННИ  
на д-р маг. инж. Мартин Ралчев**

№	публикация	База данни	Цитирания	Точки x10
1	M. Ralchev, V. Mateev and I. Marinova, "High Frequency Impedance of 3D Printed Electric Circuit Models," 2022 14th Electrical Engineering Faculty Conference (Bulef), Varna, Bulgaria, 2022, pp. 1-5, doi: 10.1109/Bulef56479.2022.10021179.	SCOPUS	1	10
2	M. Ralchev, V. Mateev and I. Marinova, "Light Intensity Influence on Stereolithographic 3D Printing Curing Time," 2022 Seventh Junior Conference on Lighting (Lighting), Sozopol, Bulgaria, 2022, pp. 1-4, doi: 10.1109/Lighting56379.2022.9929158.	SCOPUS	1	10
3	M. Ralchev, V. Mateev and I. Marinova, "Magnetic Properties of FFF/FDM 3D Printed Magnetic Material," 2021 17th Conference on Electrical Machines, Drives and Power Systems (ELMA), Sofia, Bulgaria, 2021, pp. 1-5, doi: 10.1109/ELMA52514.2021.9503037.	SCOPUS	7	70
4	Ralchev M., Mateev V., Marinova I., 3D Printed Electrically Conductive Composites by FFF/FDM Technology, 2021 13th Electrical Engineering Faculty Conference (Bulef), Varna, Bulgaria, 2021, pp. 1-6, doi: 10.1109/Bulef53491.2021.9690776.	SCOPUS	1	10
5	M. Ralchev, V. Mateev and I. Marinova, "Thermal Control of Filament Supply in FFF/FDM 3D Printing Technology," 2021 XXXI International Scientific Symposium Metrology and Metrology Assurance (MMA), Sozopol, Bulgaria, 2021, pp. 1-4, doi: 10.1109/MMA52675.2021.9610898.	SCOPUS	1	10
6	M. Ralchev, V. Mateev and I. Marinova, "3D Printing of Magnetic Materials by FFF Technology," 2020 12th Electrical Engineering Faculty Conference (Bulef), Varna, Bulgaria, 2020, pp. 1-4, doi: 10.1109/Bulef51036.2020.9326060.	SCOPUS	5	50
7	M. Ralchev, V. Mateev and I. Marinova, "Transient Heating of Discharging Li-ion Battery," 2020 21st International Symposium on Electrical Apparatus & Technologies (SIELA), Bourgas, Bulgaria, 2020, pp. 1-3, doi: 10.1109/SIELA49118.2020.9167036.	SCOPUS	7	70
8	V. Mateev, M. Ralchev and I. Marinova, "Current Sensor Accuracy Enhancement by Harmonic Spectrum Analysis," 2019 13th International Conference on Sensing Technology (ICST), Sydney, NSW, Australia, 2019, pp. 1-4, doi: 10.1109/ICST46873.2019.9047692.	SCOPUS	4	40
9	Bogdanov, D., Ralchev, M., Mateev, V., Marinova, I., Harmonic spectrum filtration for current sensor measurements, 2019 16th Conference on Electrical Machines, Drives and Power Systems, ELMA 2019 – Proceedings, Art. 8771574, Code 150052, ISBN 978-172811413-2, DOI 10.1109/ELMA.2019.8771574	SCOPUS	1	10
		Общо:	<b>28</b>	<b>280</b>

**M. Ralchev, V. Mateev and I. Marinova, "High Frequency Impedance of 3D Printed Electric Circuit Models," 2022 14th Electrical Engineering Faculty Conference (BulEF), Varna, Bulgaria, 2022, pp. 1-5, doi: 10.1109/BulEF56479.2022.10021179.**

**Цитирана от:**

Csaba Farkas, László Gál, András Csiszár, Vincent Grennerat, Pierre-Olivier Jeannin, Pascal Xavier, Dániel Rigler, Olivér Krammer, Zbynek Plachy, Karel Dusek, Róbert Kovács, Anna Éva Fehér, Attila Géczy, Sustainable printed circuit board substrates based on flame-retarded PLA/flax composites to reduce environmental load of electronics: Quality, reliability, degradation and application tests, *Sustainable Materials and Technologies*, Volume 40, 2024, e00902, ISSN 2214-9937, <https://doi.org/10.1016/j.susmat.2024.e00902>.  
(<https://www.sciencedirect.com/science/article/pii/S2214993724000824>)

The screenshot shows a Scopus search results page. The main heading is "1 document have cited:". Below this, the citation for the paper "High Frequency Impedance of 3D Printed Electric Circuit Models" by Ralchev M., Mateev V., and Marinova I. (2022) is displayed. The page includes a search bar, filters for "Open Access" and "Year", and a table of search results. The table has columns for Document title, Authors, Year, Source, and Cited by. The first result is "Sustainable printed circuit board substrates based on flame-retarded PLA/flax composites to reduce environmental load of electronics: Quality, reliability, degradation and application tests" by Farkas, C., Gál, L., Csiszár, A., (-), Fehér, A.É., Géczy, A., published in 2024 in *Sustainable Materials and Technologies*, 40, e00902. A snippet of the abstract is visible at the bottom of the table entry.

Document title	Authors	Year	Source	Cited by
1 Sustainable printed circuit board substrates based on flame-retarded PLA/flax composites to reduce environmental load of electronics: Quality, reliability, degradation and application tests <i>Open Access</i>	Farkas, C., Gál, L., Csiszár, A., (-), Fehér, A.É., Géczy, A.	2024	Sustainable Materials and Technologies 40,e00902	0

**M. Ralchev, V. Mateev and I. Marinova, "Light Intensity Influence on Stereolithographic 3D Printing Curing Time," 2022 Seventh Junior Conference on Lighting (Lighting), Sozopol, Bulgaria, 2022, pp. 1-4, doi: 10.1109/Lighting56379.2022.9929158.**

**Цитирана от:**

Jian Sang et al 2024 J. Phys.: Conf. Ser. 2671 012002 DOI 10.1088/1742-6596/2671/1/012002

1 document have cited:

Light Intensity Influence on Stereolithographic 3D Printing Curing Time  
Ralchev M., Mateev V., Marinova I.  
(2022) 2022 7th Junior Conference on Lighting, Lighting 2022 - Proceedings,

Search within results...

Analyze search results Hide all abstracts Sort on: Date (newest)

Document title Authors Year Source Cited by

Document title	Authors	Year	Source	Cited by
1 Simulation and Process Analysis of DLP 3D Printing with High-strength Resin <i>Open Access</i>	Sang, J., Zhao, X., Jiang, K., Hu, L., Jin, C.	2024	Journal of Physics: Conference Series 2671(1), 012002	0

By utilizing digital light processing (DLP) printing equipment and technology, this study investigates the temperature field, stress changes, and the impact of various process parameters on the formation and strength characteristics of high-strength resin during the printing process. Above high-fidelity element method simulation and related process tests are proposed for this purpose. The simulation results

**M. Ralchev, V. Mateev and I. Marinova, "Magnetic Properties of FFF/FDM 3D Printed Magnetic Material," 2021 17th Conference on Electrical Machines, Drives and Power Systems (ELMA), Sofia, Bulgaria, 2021, pp. 1-5, doi: 10.1109/ELMA52514.2021.9503037.**

#### Цитирана от:

Ma Dilong, Wang Lin, Chen Wei. Buckling instability analysis of hard-magnetic soft pipes conveying fluid. Chinese Journal of Theoretical and Applied Mechanics, 2024, 56(3): 691-703. DOI: 10.6052/0459-1879-23-436

Klein, C.; May, C.; Nienhaus, M. Magnetic Performance of Eddy Current Suppressing Structures in Additive Manufacturing. Actuators 2024, 13, 94. <https://doi.org/10.3390/act13030094>

Lin, CC., Tsai, MC. 3D magnetic flux density measurement with reduced sampling and high accuracy using visual localization and adaptive mesh generation. Int J Adv Manuf Technol 130, 2985–2998 (2024). <https://doi.org/10.1007/s00170-023-12837-5>

J.J. Beato-López, J.M. Algueta-Miguel, I. Galarreta-Rodríguez, E. Garaio, A. López-Ortega, C. Gómez-Polo, J.I. Pérez-Landazábal, Non-linear GMI decoding in 3D printed magnetic encoded systems, Sensors and Actuators A: Physical, Volume 358, 2023, 114447, ISSN 0924-4247, <https://doi.org/10.1016/j.sna.2023.114447>.  
(<https://www.sciencedirect.com/science/article/pii/S0924424723002960>)

Somashree Mondal, Robert Katschmann, Frank Clemens, Magnetorheological behavior of thermoplastic elastomeric honeycomb structures fabricated by additive manufacturing, Composites Part B: Engineering, Volume 252, 2023, 110498, ISSN 1359-8368, <https://doi.org/10.1016/j.compositesb.2023.110498>.  
(<https://www.sciencedirect.com/science/article/pii/S135983682300001X>)

Mahmoud Moradi, Mohammadreza Lalegani Dezaki, Erfan Kheyri, Seyyed Alireza Rasouli, Milad Aghaee Attar, Mahdi Bodaghi, Simultaneous FDM 4D printing and magnetizing of iron-filled polylactic acid polymers, Journal of Magnetism and Magnetic Materials, Volume 568, 2023, 170425, ISSN 0304-8853, <https://doi.org/10.1016/j.jmmm.2023.170425>.  
(<https://www.sciencedirect.com/science/article/pii/S0304885323000744>)

Shinde, V.V.; Wang, Y.; Salek, M.F.; Auad, M.L.; Beckingham, L.E.; Beckingham, B.S. Material Design for Enhancing Properties of 3D Printed Polymer Composites for Target Applications. Technologies 2022, 10, 45. <https://doi.org/10.3390/technologies10020045>

Refined to [EXCLUDE (PREFNAMEUID, "Marinova, I.#6701504705") OR EXCLUDE (PREFNAMEUID, "Mateev, V.#9733187200") OR EXCLUDE (PREFNAMEUID, "Ralchev, M.#57215341419")] gives:  
Ralchev M., Mateev V., Marinova I.  
(2021) 2021 13th Electrical Engineering Faculty Conference, BulEF 2021.

Search within results... Analyze search results Hide all abstracts Sort on: Date (newest)

Refine results  
Limit to Exclude

Open Access  
All Open Access (1) >  
Gold (2) >  
Hybrid Gold (3) >  
Green (3) >  
Learn more

Year  
2024 (1) >  
2023 (3) >  
2022 (1) >

Author name  
Alghore Alcar, M. (1) >  
Alghore Alghore, J.M. (1) >  
Aval, M.L. (1) >  
Brazo Lopez, J. (1) >  
Buckingham, B.L. (1) >  
Buckingham, L.J. (1) >  
Bodgett, M. (1) >  
Chen, W. (1) >  
Clemens, T. (1) >  
Cabreres Rodriguez, L. (1) >

Subject area  
Engineering (1) >  
Materials Science (1) >  
Computer Science (2) >  
Mechanics (2) >  
Physics and Astronomy (2) >

Document title	Authors	Year	Source	Cited by
1. RESEARCH: INSTABILITY ANALYSIS OF 3D-PRINTED ELECTRICAL CONDUCTIVE COMPOSITES BY FFF/FDM TECHNOLOGY	Ma, H., Wang, L., Chen, W.	2024	IEEE Network/Chaos Journal of Electrical and Applied Mechanics	0
2. Magnetic Performance of Eddy Current Suppression Structures in Additive Manufacturing	Kishi, C., Miy, C., Nishida, M.	2024	Advances in Manufacturing	0
3. 3D magnetic flux density measurement with reduced sampling and high accuracy using optical excitation and adaptive mesh generation	Liu, C.-C., Tsai, M.-C.	2024	International Journal of Advanced Manufacturing Technology	0
4. Non-linear GMI detection in 3D printed magnetic record systems	Rico-I-Ope, J.J., Alghore Alghore, J.M., Cabreres Rodriguez, L., J., Gomez-Pin, C., Perez-Landartek, J.	2023	Sensors and Actuators A: Physical	0
5. Magnetothermal behavior of thermoplastic elastomers for energy harvesting	Mondal, S., Kuznetsov, E., Clemens, T.	2023	Composites Part B: Engineering	1
6. Simultaneous 3D printing and engineering of iron-oxide polyacid-polymer	Morad, M., Latagaj Szaral, M., Elmaghrabi, L., Alghore Alcar, M., Bodgett, M.	2023	Journal of Magnetism and Magnetic Materials	10
7. Material Design for Enhancing Properties of 3D Printed Polymer Composites for Target Applications	Shinde, V.V., Wang, X., Tsai, M.-C., Buckingham, L.J., Buckingham, B.L.	2023	Technology	11

**Ralchev M., Mateev V., Marinova I., 3D Printed Electrically Conductive Composites by FFF/FDM Technology, 2021 13th Electrical Engineering Faculty Conference (BulEF), Varna, Bulgaria, 2021, pp. 1-6, doi: 10.1109/BulEF53491.2021.9690776.**

#### Цитирана от:

D. Froš and P. Veselý, "Thermomechanical Assessment of Novel Composites Intended for Fused Deposition Modeling," 2022 45th International Spring Seminar on Electronics Technology (ISSE), Vienna, Austria, 2022, pp. 1-8, doi: 10.1109/ISSE54558.2022.9812709.

1 document have cited:

Refined to [EXCLUDE (PREFNAMEUID, "Marinova, I.#6701504705") OR EXCLUDE (PREFNAMEUID, "Mateev, V.#9733187200") OR EXCLUDE (PREFNAMEUID, "Ralchev, M.#57215341419")] gives:  
Ralchev M., Mateev V., Marinova I.  
(2021) 2021 13th Electrical Engineering Faculty Conference, BulEF 2021.

Search within results... Analyze search results Hide all abstracts Sort on: Date (newest)

Refine results  
Limit to Exclude

Year  
2022 (1) >

Author name  
Fros, D. (1) >  
Vesely, P. (1) >

Subject area

Document title	Authors	Year	Source	Cited by
1. Thermomechanical Assessment of Novel Composites Intended for Fused Deposition Modeling	Fros, D., Vesely, P.	2022	Proceedings of the International Spring Seminar on Electronics Technology 2022-May	6

Display: 20 results per page 1 Top of page

**M. Ralchev, V. Mateev and I. Marinova, "Thermal Control of Filament Supply in FFF/FDM 3D Printing Technology," 2021 XXXI International Scientific Symposium Metrology and Metrology Assurance (MMA), Sozopol, Bulgaria, 2021, pp. 1-4, doi: 10.1109/MMA52675.2021.9610898.**

#### Цитирана от:

Shubham Kakade, Arati Mulay, Sandesh Patil, IoT-based real-time online monitoring system for open ware FDM printers, Materials Today: Proceedings, Volume 67, Part 2, 2022, Pages 363-367, ISSN 2214-7853,

<https://doi.org/10.1016/j.matpr.2022.07.210>.

(<https://www.sciencedirect.com/science/article/pii/S2214785322048325>)

1 document have cited:

Refined to [EXCLUDE ( PREFNAMEAUID , "Marinova, I.#6701504705" ) OR EXCLUDE ( PREFNAMEAUID , "Mateev, V.#973187200" ) ] gives:  
 Thermal Control of Filament Supply in FFF/FDM 3D Printing Technology  
 Ralchev M., Mateev V., Marinova I.  
 (2021) 31st International Scientific Symposium Metrology and Metrology Assurance, MMA 2021,

Search within results... Analyze search results Hide all abstracts Sort on: Date (newest)

Refine results  
 Limit to Exclude  
 Year  
 2022 (1) >  
 Author name  
 Kakade, S. (1) >  
 Mulay, A. (1) >

Document title	Authors	Year	Source	Cited by
IoT-based real-time online monitoring system for open ware FDM printers	Kakade, S., Mulay, A., Patil, S.	2022	Materials Today: Proceedings 67, pp. 363-367	4

Display: 20 results per page 1 Top of page

**M. Ralchev, V. Mateev and I. Marinova, "3D Printing of Magnetic Materials by FFF Technology," 2020 12th Electrical Engineering Faculty Conference (BULEF), Varna, Bulgaria, 2020, pp. 1-4, doi: 10.1109/BULEF51036.2020.9326060.**

#### Цитирана от:

Bogna Sztorch, Eliza RomaE,,czuk-Ruszk, Ewa Gabriel, Daria PakuE,,a, RafaE, Kozera, Robert E. Przekop, Metal and metal oxide particles as modifiers for effective layer melting and Z-axis strength in 3D printing, Polymer, Volume 294, 2024, 126684, ISSN 0032-3861, <https://doi.org/10.1016/j.polymer.2024.126684>. (<https://www.sciencedirect.com/science/article/pii/S0032386124000193>)

Siva Prasad Tadi, Shanmuka Srinivas Maddula, Ravi Sankar Mamilla, Sustainability aspects of composite filament fabrication for 3D printing applications, Renewable and Sustainable Energy Reviews, Volume 189, Part A, 2024, 113961, ISSN 1364-0321, <https://doi.org/10.1016/j.rser.2023.113961>. (<https://www.sciencedirect.com/science/article/pii/S1364032123008195>)

Kantaros A, Soulis E, Petrescu FIT, Ganetsos T. Advanced Composite Materials Utilized in FDM/FFF 3D Printing Manufacturing Processes: The Case of Filled Filaments. Materials. 2023; 16(18):6210. <https://doi.org/10.3390/ma16186210>

Hans Tiismus, Ants Kallaste, Toomas Vaimann, Anton RassГulkin, State of the art of additively manufactured electromagnetic materials for topology optimized electrical machines, Additive Manufacturing, Volume 55, 2022, 102778, ISSN 2214-8604, <https://doi.org/10.1016/j.addma.2022.102778>. (<https://www.sciencedirect.com/science/article/pii/S2214860422001828>)

Hongwei Ren, Yongchao Luan, Xingkun Dong, Haijun Zhou, Xin Chen and Xiaochuan Yu, Design of Automatic Controller System for Three Axis 3D Printing Platform, Journal of Physics: Conference Series, Volume 2095, 2021 5th International Conference on Electrical, Automation and Mechanical Engineering (EAME 2021) 17-18 September 2021, Guangzhou, China. DOI 10.1088/1742-6596/2095/1/012050.



Refined search results

Search within results:

Refine results

Open Access

All Open Access (9) >

Gold (1) >

Brilliant (7) >

Learn more

Year

2019 (9) >

2022 (6) >

2021 (7) >

Author name

Amendy, G. (7) >

Kashch, H. (7) >

Kashch, K. (7) >

Marina, I. (7) >

Chern, B. (1) >

Chang, P.H. (1) >

Chen, J. (1) >

Hu, W. (1) >

Huang, L. (1) >

Kuznetsov, A. (1) >

View all

Subject area

Engineering (9) >

Energy (9) >

Physics and Astronomy (9) >

Computer Science (1) >

Material Science (1) >

View more

Analyze search results

Hide all sources | Sort on: Cited by (ascending)

Document title	Author	Year	Source	Cited by
1 New Trends and Prospects for Developing Local Smart Sources Based on Fast Cells and Power Storage Units for Critical Intrazonal Consumers	Lukashin, A., Kuznetsov, A., Ignatyev, I.	2019	Energies	9
2 A thermal protection circuit for the battery charging LDCS	Xiao, J., Zhao, Z., Zhao, Y., Li, J., Huang, L.	2022	IETC Economics Letters	0
3 Perspectives on Li-ion battery categories for electric vehicle applications: A review in case of the EU	Chang, P.H., Liu, S., Chen, H., Chen, G., Chen, B.	2022	International Journal of Energy Research	15
4 Evaluation of a Wireless Power Transfer System with Inductor and I/O coils for Biomedical Capsules	Magnanago, J., Remes, J.L.	2022	2022 18th International Symposium on Instrumentation Systems, Circuits and Transducers, INSTR 2022 - Proceedings	0
5 Modeling the Influences of Cells Characteristics in Battery Bank	Kashch, K., Kashch, H., Amendy, G.	2022	2022 17th International Symposium on Electrical Apparatus and Technologies, IEAT 2022 - Proceedings	4
6 Research on State Charge Characteristics of High Energy Density Ternary Lithium Battery	Hu, C., Sun, Y., Zhang, C., Zhou, L., Chen, J.	2021	Journal of Physics Conference Series	7
7 Modeling tool for determination of the available energy in battery storage system	Kashch, K., Kashch, H., Amendy, G.	2021	2021 17th Conference on Electrical Machines, Circuits and Power Systems, IEMCP 2021 - Proceedings	4

V. Mateev, M. Ralchev and I. Marinova, "Current Sensor Accuracy Enhancement by Harmonic Spectrum Analysis," *2019 13th International Conference on Sensing Technology (ICST)*, Sydney, NSW, Australia, 2019, pp. 1-4, doi: 10.1109/ICST46873.2019.9047692.

#### Цитира се от:

Stano, E.; Kaczmarek, P.; Kaczmarek, M. Evaluation of the Optional Wideband Accuracy of Inductive Current Transformers in Accordance with the Standard IEC 61869-1 Ed.2. *Energies* 2023, 16, 7206. <https://doi.org/10.3390/en16207206>

Soumyaranjan Ranasingh, Tapan Pradhan, Koteswara Raju Dhenuvakonda, Calibration and frequency estimation in sensors for electrical parameter measurement using regression and metaheuristic based models, *Expert Systems*, 40(3),e13208, 2023, <https://doi.org/10.1111/exsy.13208>

Kang, L.; Zhang, J.; Zhou, H.; Zhao, Z.; Duan, X. Model Predictive Current Control with Fixed Switching Frequency and Dead-Time Compensation for Single-Phase PWM Rectifier. *Electronics* 2021, 10, 426. <https://doi.org/10.3390/electronics10040426>

Giordano, D.; Signorino, D.; Gallo, D.; van den Brom, H.E.; Sira, M. Methodology for the Accurate Measurement of the Power Dissipated by Braking Rheostats. *Sensors* 2020, 20, 6935. <https://doi.org/10.3390/s20236935>

scopus.com/results/citedbyresults.uri?sort=plf-f&cite=2-s2.0-8508303229&src=s&nlo=&nlr=&nls=&imp=...

4 documents have cited:

Refined to EXCLUDE ( PREFNAMEAUID , "Marinova, I.#6701504705") OR EXCLUDE ( PREFNAMEAUID , "Mateev, V.#9733187200") OR EXCLUDE ( PREFNAMEAUID , "Ralchev, M.#5721534149")  
Current sensor accuracy enhancement by harmonic spectrum analysis  
Mateev V., Ralchev M., Marinova I.  
(2019) Proceedings of the International Conference on Sensing Technology, ICST, 2019-December , art. no. 904692

Search within results...

Refine results  
Limit to Exclude

Open Access  
All Open Access (3) >  
Gold (3) >  
Learn more

Year  
2023 (2) >  
2021 (1) >  
2020 (1) >

Author name  
Dhenuvakonda, K.R. (1) >  
Duan, X. (1) >  
Gallo, D. (1) >  
Giordano, D. (1) >  
Kaczmarek, M. (1) >

Analyze search results  
Hide all abstracts Sort on: Date (newest)

Document title	Authors	Year	Source	Cited by
1 Evaluation of the Optional Wideband Accuracy of Inductive Current Transformers in Accordance with the Standard IEC 61869-1 Ed.2 Open Access	Stano, E., Kaczmarek, P., Kaczmarek, M.	2023	Energies 16(20),7206	0
2 Calibration and frequency estimation in sensors for electrical parameter measurement using regression and metaheuristic based models	Ranasingh, S., Pradhan, T., Dhenuvakonda, K.R.	2023	Expert Systems 40(3),1320	2
3 Model predictive current control with fixed switching frequency and dead-time compensation for single-phase PWM rectifier Open Access	Kang, L., Zhang, J., Zhou, H., Zhao, Z., Duan, X.	2021	Electronics (Switzerland) 10(4),426, pp. 1-21	16
4 Methodology for the accurate measurement of the power dissipated by braking rheostats Open Access	Giordano, D., Signorino, D., Gallo, D., van den Brom, H.E., Sira, M.	2020	Sensors (Switzerland) 20(23),6935, pp. 1-20	7

15:29  
16.5.2024 г.

**Bogdanov, D., Ralchev, M., Mateev, V., Marinova, I., Harmonic spectrum filtration for current sensor measurements, 2019 16th Conference on Electrical Machines, Drives and Power Systems, ELMA 2019 – Proceedings, Art. 8771574, Code 150052, ISBN 978-172811413-2, DOI 10.1109/ELMA.2019.8771574**

Цитирана от:

Berg, M., Roinila, T., Dynamic effect of input-voltage feedforward in three-phase grid-forming inverters, 2020 Energies 13(11), 2923.

scopus.com/results/citedbyresults.uri?sort=plf-f&cite=2-s2.0-85070441447&src=s&nlo=&nlr=&nls=&imp=...

Scopus

1 document have cited:

Refined to [EXCLUDE ( PREFNAMEAUID , "Marinova, I.#6701504705") OR EXCLUDE ( PREFNAMEAUID , "Mateev, V.#9733187200") OR EXCLUDE ( PREFNAMEAUID , "Ralchev, M.#5721534149") ] gives:  
Harmonic spectrum filtration for current sensor measurements  
Bogdanov D., Ralchev M., Mateev V., Marinova I.  
(2019) 2019 16th Conference on Electrical Machines, Drives and Power Systems, ELMA 2019 - Proceedings, , art. no. 8771574

Search within results...

Refine results  
Limit to Exclude

Open Access  
All Open Access (1) >  
Gold (1) >  
Green (1) >  
Learn more

Year

Analyze search results  
Hide all abstracts Sort on: Date (newest)

Document title	Authors	Year	Source	Cited by
1 Dynamic effect of Input-voltage feedforward In three-phase grid-forming Inverters Open Access	Berg, M., Roinila, T.	2020	Energies 13(11),2923	3

Display: 20 results per page 1 Top of page

15:39  
17.5.2024 г.



Mateev, Valentin - Author details x Scopus - 1 document that cites: x

scopus.com/results/citedbyresults.uri?sort=plf-f&cite=2-s2.0-2844447719&src=s&imp=t&sid=713bd8d18...

Scopus Search Lists Sources Create account Sign in

## 1 document have cited:

3D field reconstruction for nondestructive defect detection  
Marlnova I., Mateev V., Endo H., Hayano S., Salto Y.  
(2005) INTERMAG ASIA 2005: Digests of the IEEE International Magnetics Conference, , pp. 481.

Search within results...

Analyze search results Hide all abstracts Sort on: Date (newest)

Limit to Exclude

Year

2006 (1) >

Author name

Cao, J.-Z. (1) >

Gao, Y.-F. (1) >

Luo, F. (1) >

Document title Authors Year Source Cited by

1	A neural-learning-algorithm-based shape from shading system	Gao, Y.-F., Luo, F., Cao, J.-Z.	2006	Proceedings of the 2006 International Conference on Machine Learning and Cybernetics 2006,4028770, pp. 3991-3995	5
---	---	---------------------------------	------	--	---

View abstract View at Publisher Related documents

Display: 20 results per page 1 Top of page

EN 20:26 17.5.2024 г.