

13 documents have cited:

Electromagnetic characterization of chiral auxetic metamaterials for EMC applications

Ciobanu R., Damian R., Casian-Botez I.

(2010) Computer Standards and Interfaces, 32 (3) , pp. 101-109.

Is cited by: [Set feed](#)

13 documents results for:

[Analyze search results](#)Sort on: **Date** [Cited by](#) [...](#)☐ All[Export](#)[Download](#)[View citation overview](#)[View cited by](#)[Add to List](#)[More...](#)[Show all abstracts](#)

Refine results

[Limit to](#) [Exclude](#)

Year

- ☐ 2017 (4)
- ☐ 2016 (1)
- ☐ 2015 (3)
- ☐ 2014 (2)
- ☐ 2013 (2)

Author name

- ☐ Agop, M. (5)
- ☐ Aursulesei, V. (2)
- ☐ Duceac, L.D. (2)
- ☐ Ghizdov, V. (2)
- ☐ Ivan, M.V. (2)

Subject area

- ☐ Engineering (11)
- ☐ Materials Science (8)
- ☐ Mathematics (8)
- ☐ Physics and Astronomy (8)
- ☐ Chemistry (5)

Document type

- ☐ Article (9)
- ☐ Conference Paper (3)
- ☐ Book Chapter (1)

Source title

Keyword

Affiliation

Country/territory

Source type

Language

[Limit to](#) [Exclude](#)[Export refine](#)

<input type="checkbox"/> 1	Non-linear effects at differentiable-non-differentiable scale transition in complex fluids (II)	Tesloianu, D., Ivan, M.V., Adrian, C., (...), Agop, M., Crisan-Dabija, R.	2017	Journal of Computational and Theoretical Nanoscience	0
	View at Publisher				
<input type="checkbox"/> 2	Experimental and theoretical aspects of nanostructuring by multiaxial forging	Bejinariu, C., Cazac, A.M., Darabont, D.C., (...), Agop, M., Constantinescu, S.	2017	Journal of Computational and Theoretical Nanoscience	0
	View at Publisher				
<input type="checkbox"/> 3	Several aspects about fractalitaty role in the dynamics of complex systems	Ivan, M.V., Zala, A., Agop, A., (...), Teodor Iancu, D., Crişan-Dabija, R.	2017	UPB Scientific Bulletin, Series A: Applied Mathematics and Physics	0
<input type="checkbox"/> 4	Chaos and self-structuring behaviors in the dynamics of biological structures: Implications of drug release from the polymeric matrix process (Book Chapter)	Timofte, D., Ochiuz, L., Vasincu, D., (...), Gavriluţ, A., Ago, M.	2017	Advances in Nonlinear Dynamics Research	0
<input type="checkbox"/> 5	Nano- and Micro-Auxetic Plasmonic Materials	Valente, J., Plum, E., Youngs, I.J., Zheludev, N.I.	2016	Advanced Materials	3
	View at Publisher				
<input type="checkbox"/> 6	Structure coherence at small and large scales	Tesloianu, D., GhizdovĂ, V., Butuc, I., (...), Agop, M., ŞtefĂnescu, C.	2015	Journal of Computational and Theoretical Nanoscience	0
	View at Publisher				
<input type="checkbox"/> 7	The harmonic oscillator problem in the scale relativity theory. Its implications in the morphogenesis of structures at various scale resolutions	Doroftei, B., Duceac, L.D., Iacob, D.D., (...), Agop, M., Aursulesei, V.	2015	Journal of Computational and Theoretical Nanoscience	0
	View at Publisher				
<input type="checkbox"/> 8	Structures morphogenesis in complex systems at nanoscale	Ştefan, G., Duceac, L.D., Gaţu, I., (...), Manea, L.R., Rotaru, M.	2015	Journal of Computational and Theoretical Nanoscience	0
	View at Publisher				
<input type="checkbox"/> 9	Auxetic and kirigami systems in multiphysics and EMC applications	Scarpa, F.	2014	EPE 2014 - Proceedings of the 2014 International Conference and Exposition on Electrical and Power Engineering	0
	View at Publisher				
<input type="checkbox"/> 10	Thermal simulation of biological tissues with magnetite microinsertions under microwave energy in support of chemo-hyperthermal delivery	Ciobanu, R., Villalba, J.F.B., Schreiner, T., Tamba, B.	2014	20th IMEKO TC4 Symposium on Measurements of Electrical Quantities: Research on Electrical and Electronic Measurement for the Economic Upturn, Together with 18th TC4 International Workshop on ADC and DCA Modeling and Testing, IWADC 2014	0
<input type="checkbox"/> 11	Problems faced with high-temperature microwave absorbing materials	Zhou, W., Wang, J., Luo, F., (...), Huang, Z., Qing, Y.	2013	Materials China	0
	View at Publisher				
<input type="checkbox"/> 12	Smart metamaterials with tunable auxetic and other properties	Grima, J.N., Caruana-Gauci, R., Dudek, M.R., Wojciechowski, K.W., Gatt, R.	2013	Smart Materials and Structures	32
	View at Publisher				

☐ Electromagnetic properties of sandwich materials with hexagonal
13 honeycomb core

Tang, X.G., Zhang, W.H.,
Bassir, D.H.

2011 Conference Program for the
3rd International Conference
on Heterogeneous Materials
Mechanics, ICHMM 2011

1

Display: results per page

Page 1

[Top of page](#)

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)
[Русский язык](#)

Customer Service

[Help](#)
[Contact us](#)

ELSEVIER

[Terms and conditions](#) [Privacy policy](#)

Copyright © 2017 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

 RELX Group™