



Publications Scopus 2002

- 1) Lippi, G.L., Dokhane, N., Hachair, X., Barland, S., Tredicce, J.R.
[High speed direct modulation of semiconductor lasers](#)
(2002) Proceedings of SPIE - The International Society for Optical Engineering, 4871, pp. 103-114.
Cited 4 times.

1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0038417955&doi=10.1117%2f12.455646&partnerID=40&md5=6e1d621a>
DOI: 10.1117/12.455646

Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 2) Lemzadmi, A., Ikene, R., Nemamcha, M., Denat, A., Bonifaci, N.
[Corona discharges in SF6-N2gas mixtures at high pressure and with highly divergent field](#)
(2002) Proceedings of the Universities Power Engineering Conference, 37, pp. 611-613.

2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-1442278766&partnerID=40&md5=0d7c476fa5a05441f773265f6b5b8395>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 3) Djamaa, M.C., Ouelaa, N., Pezerat, C., Guyader, J.L.
[Identification of external forces exciting finite thin cylindrical baffled shell](#)
(2002) Proceedings of the 2002 International Conference on Noise and Vibration Engineering, ISMA,
pp. 1781-1789. Cited 2 times.

3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-13444269186&partnerID=40&md5=a7e8fcb51838d23deb124a76ebf941c>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 4) Rachida, G.-H., Tebbikh, H., Djeghaba, M.
[Conduite d'un système de production flexible par les SCWN](#)
(2002) Journal Europeen des Systemes Automatisés, 36 (10), pp. 1399-1411. Cited 1 time.

4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-34447132669&partnerID=40&md5=16debc6769f753dfb224189577b92b9>
Document Type: Article
Publication Stage: Final
Source: Scopus

-
- 5) Ouladdiaf, B., Dèportes, J., Saoudi, M.
[Fe-moment instability in Ti_{1-x}Sc_xFe₂ laves-phase compounds](#)
(2002) Applied Physics A: Materials Science and Processing, 74 (SUPPL.I), pp. S766-S768.
- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0037004080&doi=10.1007%2fs003390201581&partnerID=40&md5=29ef>
DOI: 10.1007/s003390201581
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 6) Lahmar, M., Frihi, D., Nicolas, D.
[The effect of misalignment on performance characteristics of engine main crankshaft bearings](#)
(2002) European Journal of Mechanics, A/Solids, 21 (4), pp. 703-714. Cited 34 times.
- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-2942548190&doi=10.1016%2fS0997-7538%2801%2901202-5&partnerID>
DOI: 10.1016/S0997-7538(01)01202-5
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 7) Affoune, A.M., Bouteillon, J., Poignet, J.C.
[Electrochemical reduction of solutions of ReF₆ in fused LiF-NaF-KF eutectic mixture](#)
(2002) Journal of Applied Electrochemistry, 32 (5), pp. 521-526. Cited 2 times.
- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036578746&doi=10.1023%2fA%3a1016532912889&partnerID=40&md5>
DOI: 10.1023/A
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 8) Badraoui, S.
[Existence of global solutions for systems of reaction-diffusion equations on unbounded domains](#)
(2002) Electronic Journal of Differential Equations, 2002, pp. XCXLIX-XCL. Cited 7 times.
- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-52449117501&partnerID=40&md5=0b31e2b82f07b9b9a5a91789646a27>
Document Type: Article
Publication Stage: Final
Source: Scopus
- 9) Satha, H., Simons, J.
[Influence of composition on the refractive index and density in Ba, Sr and Zn containing silica glasses](#)

[Article@Effet de la composition sur l'indice de refraction et la densite dans les verres de silice contenant Ba, Sr et Zn]

(2002) Annales de Chimie: Science des Materiaux, 27 (2), pp. 53-59.

- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036318133&doi=10.1016%2fS0151-9107%2802%2980032-0&partnerID>
DOI: 10.1016/S0151-9107(02)80032-0

Document Type: Article

Publication Stage: Final

Source: Scopus

- 10) Saoudi, M., Déportes, J., Ouladdiaf, B.

[Magnetic instabilities and magnetic structures of iron in \$Ti_{1-x}Sc_xFe_2\$](#)

(2002) Journal of Magnetism and Magnetic Materials, 242-245, pp. 839-840. Cited 2 times.

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036543774&doi=10.1016%2fS0304-8853%2801%2901093-9&partnerID>
DOI: 10.1016/S0304-8853(01)01093-9

Document Type: Article

Publication Stage: Final

Source: Scopus