

Publications Scopus 2005

- 1) Melouah, A., Merouani, H.

[A selective markovianity approach for image segmentation](#)

(2005) Proceedings - Wec 05: Fourth World Enformatika Conference, 6, pp. 202-204. Cited 1 time.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-32044453355&partnerID=40&md5=328bf188fe16c42e77d50429769687b>

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 2) Redadaa, S., Benslama, M.

[Topographic SAR interferometry: A geolocation algorithm](#)

(2005) WSEAS Transactions on Systems, 4 (12), pp. 2409-2416.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-29844442438&partnerID=40&md5=4281d68246e8fe4dd3966dcafce99a1>

Document Type: Article

Publication Stage: Final

Source: Scopus

- 3) Bezazi, A., Scarpa, F., Remillat, C.

[A novel centresymmetric honeycomb composite structure](#)

(2005) Composite Structures, 71 (3-4), pp. 356-364. Cited 83 times.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-28344449499&doi=10.1016%2fj.compstruct.2005.09.035&partnerID=40>

DOI: 10.1016/j.compstruct.2005.09.035

Document Type: Article

Publication Stage: Final

Source: Scopus

- 4) Hocine, A., Bezazi, A., Boubakar, L., Benamar, A., Kondratas, A.

[Multilayer tubular composite reinforced by a liner: Behaviour under pressure loading simulation](#)

(2005) Mechanika, 55 (5), pp. 11-19. Cited 2 times.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33748763736&partnerID=40&md5=c5421fb87c36252980a57717d3000e>

Document Type: Article

Publication Stage: Final

Source: Scopus

- 5) Affoune, A.M., Yamada, A., Umeda, M.

Conductivity and surface morphology of Nafion membrane in water and alcohol environments

(2005) Journal of Power Sources, 148 (1-2), pp. 9-17. Cited 75 times.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-23944467608&doi=10.1016%2fj.jpowsour.2005.01.039&partnerID=40&md5=254d15e353557dbc256f861dda5e5b>
DOI: 10.1016/j.jpowsour.2005.01.039

Document Type: Article

Publication Stage: Final

Source: Scopus

- 6) Boudjehem, B., Tebbikh, H., Montseny, G.

Diffusive wave absorbing control for an articulated flexible beam with a translation base

(2005) WSEAS Transactions on Systems, 4 (9), pp. 1459-1466.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-24344449131&partnerID=40&md5=254d15e353557dbc256f861dda5e5b>

Document Type: Article

Publication Stage: Final

Source: Scopus

- 7) Belhadi, S., Mabrouki, T., Rigal, J.-F., Boulanouar, L.

Experimental and numerical study of chip formation during straight turning of hardened AISI 4340 steel

(2005) Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering

Manufacture, 219 (7), pp. 515-524. Cited 40 times.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-23944478884&doi=10.1243%2f095440505X32445&partnerID=40&md5=254d15e353557dbc256f861dda5e5b>

DOI: 10.1243/095440505X32445

Document Type: Article

Publication Stage: Final

Source: Scopus

- 8) Bateman, F.B., Al-Quraishi, S.I., Brient, C.E., Boukharouba, N., Carlson, A.D., Carter, D.E., Grimes, S.M., Haight, R.C., Massey, T.N., Wheeler, R.T.

Measurement of the H(n,n)H elastic scattering angular distribution at E n = 15 MeV

(2005) AIP Conference Proceedings, 769, pp. 834-837. Cited 1 time.

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-33749465248&doi=10.1063%2f1.1945135&partnerID=40&md5=075bd3a>

DOI: 10.1063/1.1945135

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

-
- 9) Lahmar, M.
[Elastohydrodynamic analysis of double-layered journal bearings lubricated with couple-stress fluids](#)
(2005) Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering
Tribology, 219 (2), pp. 145-171. Cited 34 times.
- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-19844369357&doi=10.1243%2f135065005X9835&partnerID=40&md5=6>
DOI: 10.1243/135065005X9835
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 10) Nigri, S., Oumeddour, R., Daoud, B.
[Determination of vapor pressures using extrapolation of adjusted retention times](#)
(2005) Chromatographia, 61 (3-4), pp. 167-171. Cited 1 time.
- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-14644443552&doi=10.1365%2fs10337-004-0482-7&partnerID=40&md5=6>
DOI: 10.1365/s10337-004-0482-7
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 11) Belounar, L., Guenfoud, M.
[A new rectangular finite element based on the strain approach for plate bending](#)
(2005) Thin-Walled Structures, 43 (1), pp. 47-63. Cited 21 times.
- 11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-9644294258&doi=10.1016%2fj.tws.2004.08.003&partnerID=40&md5=7c>
DOI: 10.1016/j.tws.2004.08.003
- Document Type: Article
Publication Stage: Final
Source: Scopus
- 12) Yallese, M.A., Rigal, J.-F., Chaoui, K., Boulanouar, L.
[The effects of cutting conditions on mixed ceramic and cubic boron nitride tool wear and on surface roughness during machining of X200Cr12 steel \(60 HRC\)](#)
(2005) Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering
Manufacture, 219 (1), pp. 35-55. Cited 30 times.
- 12) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-12844269251&doi=10.1243%2f095440505X8082&partnerID=40&md5=1>
DOI: 10.1243/095440505X8082
- Document Type: Article

Publication Stage: Final
Source: Scopus