

## Documents

Export Date: 22 Dec 2018

Search: (AF-ID("Université 8 Mai 1945 Guelma" 60069303)) AND ( LIMIT...

- 1) Benouis, A.  
[Mechanical behaviour of plaster panel partitions: A numerical model](#)  
(2000) Journal of Structural Engineering (Madras), 27 (3), pp. 177-181.  
  
1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-31444432408&partnerID=40&md5=fffc521acfb0ae47c9a78eedb534daa5>  
Document Type: Article  
Publication Stage: Final  
Source: Scopus
  
- 2) Mohamed, G.  
[A new three nodes shell element with transverse shear](#)  
(2000) Engineering Journal of University of Qatar, 13, pp. 193-221. Cited 2 times.  
  
2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034522786&partnerID=40&md5=5f5ea845827ecf9b6e2a2683c232b229>  
Document Type: Article  
Publication Stage: Final  
Source: Scopus
  
- 3) Lahmar, M., Harouadi, F., Frihi, D., Maspeyrot, P.  
[Comparison of the dynamic behaviour of two misaligned crankshaft bearings](#)  
(2000) Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering, 214 (8), pp. 991-997. Cited 9 times.  
  
3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034480909&doi=10.1243%2f0954407001528041&partnerID=40&md5=>  
DOI: 10.1243/0954407001528041  
  
Document Type: Article  
Publication Stage: Final  
Source: Scopus
  
- 4) Belbah, A., Geneste, P., Messalhi, A.  
[Relation geometry-reactivity of perhydrophenanthridine, product of catalytic hydrotreatment of phenanthridine \[Article@Relation géométrie-réactivité de la pérhydrophénanthridine, produit de l'hydrotraitement catalytique de la phénanthridine\]](#)  
(2000) Revue Roumaine de Chimie, 45 (5), pp. 457-461.  
  
4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0042782126&partnerID=40&md5=32bc6843f24b222c6e2f3ff5f26e1a5c>  
Document Type: Article  
Publication Stage: Final

Source: Scopus

- 5) Lahmar, M., Haddad, A., Nicolas, D.

[Optimized short bearing theory for nonlinear dynamic analysis of turbulent journal bearings](#)

(2000) European Journal of Mechanics, A/Solids, 19 (1), pp. 151-177. Cited 30 times.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0033736635&doi=10.1016%2fS0997-7538%2800%2900139-X&partnerID>  
DOI: 10.1016/S0997-7538(00)00139-X

Document Type: Article

Publication Stage: Final

Source: Scopus

- 6) Ledhem, A., Dheilly, R.M., Benmalek, M.L., Quéneudec, M.

[Properties of wood-based composites formulated with aggregate industry waste](#)

(2000) Construction and Building Materials, 14 (6-7), pp. 341-350. Cited 20 times.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0343290348&doi=10.1016%2fS0950-0618%2800%2900037-4&partnerID>  
DOI: 10.1016/S0950-0618(00)00037-4

Document Type: Article

Publication Stage: Final

Source: Scopus

- 7) Benmalek, M.L., Dheilly, R.M., Bali, A., Quéneudec, M.

[Thermal properties of solid-industrial-waste-based wood concretes](#)

(2000) High Temperatures - High Pressures, 32 (1), pp. 29-37. Cited 1 time.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034349986&doi=10.1068%2fhtwu220&partnerID=40&md5=2864af166fa>  
DOI: 10.1068/htwu220

Document Type: Article

Publication Stage: Final

Source: Scopus

Search: (AF-ID("Université 8 Mai 1945 Guelma" 60069303)) AND ( LIMIT-TO ( PUBYEAR,2000) )