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Ceramic Engineering and Science Proceedings, Durability of Mullite/YSZ-Coated SIC in 90% H2O/O2. Advances in Ceramic Matrix Composites IV, pp. 17-25.

<http://www.google.com/patents/US6759151>

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Mesomechanical Constitutive Relations for Glass -

How to Cite. Curran, D. R., Shockey, D. A. and Simons, J. W. (2008) Mesomechanical Constitutive Relations for Glass and Ceramic Armor, in Advances in Ceramic Armor IV

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<http://www.scirp.org/journal/PaperInformation.aspx?paperID=33061&>

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Special features of the formation of the structure -

Ceramic Engineering and Science Proceedings, Ohji, T. and Singh, M., Eds., Advance in Ceramic Armor IV: Ceramic Engineering and Science Proceedings, Ohji,

<http://link.springer.com/article/10.3103/S1063457611010059>

PNNL: FCSD - Xin Sun - Pacific Northwest National -

Xin Sun. Computational Ceramic Engineering and Science Proceedings, vol. 31, In Ceramic Engineering and Science Proceedings: Advances in Ceramic Armor IV

http://www.pnl.gov/science/staff/staff_info.asp?staff_num=7106

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Publications | Lagoudas, Dimitris | People | -

Problems, International Journal of Engineering Science, IV France, C5, pp. 673 Properties of Hybrid SMA-Ceramic Composites, Proceedings of ASME 2010

<http://engineering.tamu.edu/materials/people/dlagoudas/publications>

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between the microstructure and mechanical properties of aqueous Armor-IV, Ceramic Engineering and Science Advances in Ceramic Armor-IV,

<http://www.sciencedirect.com/science/article/pii/S0272884209003320>

4. Deformation mechanisms - ScienceDirect.com | -

Understanding the deformation mechanisms of the B 4 A review of ceramics for armor applications.

Advances in ceramic armor. IV: Ceramic engineering and science

<http://www.sciencedirect.com/science/article/pii/S0955221913003701>

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https://engineering.purdue.edu/AAE/People/Faculty/showFaculty?resource_id=1261

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http://en.wikipedia.org/wiki/Ceramic_armor

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