## Some aspects of photon emission of polycrystalline cera

**Phildsopilited Phylagratizine A:** Physics of Condensed Matter, Struct 82, 3251-3261 DOI: 10.1080/01418610210128087

**Citation Report** 

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Dependence of the particle emission during the fracture of silica glass on its mechanical property.<br>Journal of Physics: Conference Series, 2008, 100, 072041. | 0.4 | 6         |
| 2 | Photon emission during fracture of engineering ceramics and glasses. Journal of the Ceramic Society of Japan, 2009, 117, 133-138.                                | 1.1 | 3         |
| 3 | Appearance of high-temperature phase in zirconia films made by aerosol gas deposition method.<br>Journal of the Ceramic Society of Japan, 2011, 119, 271-276.    | 1.1 | 21        |
| 4 | Bending Strength Dependence of Fractoluminescence Intensity in Silica Glass, Single Crystal and Polycrystalline MgO. Tribology Online, 2008, 3, 264-267.         | 0.9 | 3         |