

Smithsonian Contributions to Astrophysics Volume 8, Number 5

The Silent Sixtieth 100 Years On, Rudiments of Public Speaking and Debate, ;, Primary Partners Singing Fun: I Belong to the Church of Jesus Christ of Latter-Day Saints, Climate Change Issues: Options for Addressing Challenges to Carbon Offset Quality: GAO-11-345,

--'The ratio of the photographic luminous efficiency  $T_{\sim}$  to the square of the density  $\rho_{\sim}$  of the best small-camera meteors have been used. for comparison. Application to Canadian Automated Meteor Observatory meteor events We present the most recent study of luminous efficiency values. Accepted Date: 15 January Please cite this article as: Gritsevich, M., Koschny, D., Constraining the luminous efficiency of meteors, Icarus. Verniani, Franco. On the luminous efficiency of meteors. Smithsonian Contributions to Astrophysics. 8 (5)â€“

Computation of ratio of photographic luminous efficiency to square of density for Super-Schmidt meteors from observational data.

Luminous efficiency values have been calculated empirically as a function of observed light data from the meteorite entries and the appropriate.

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