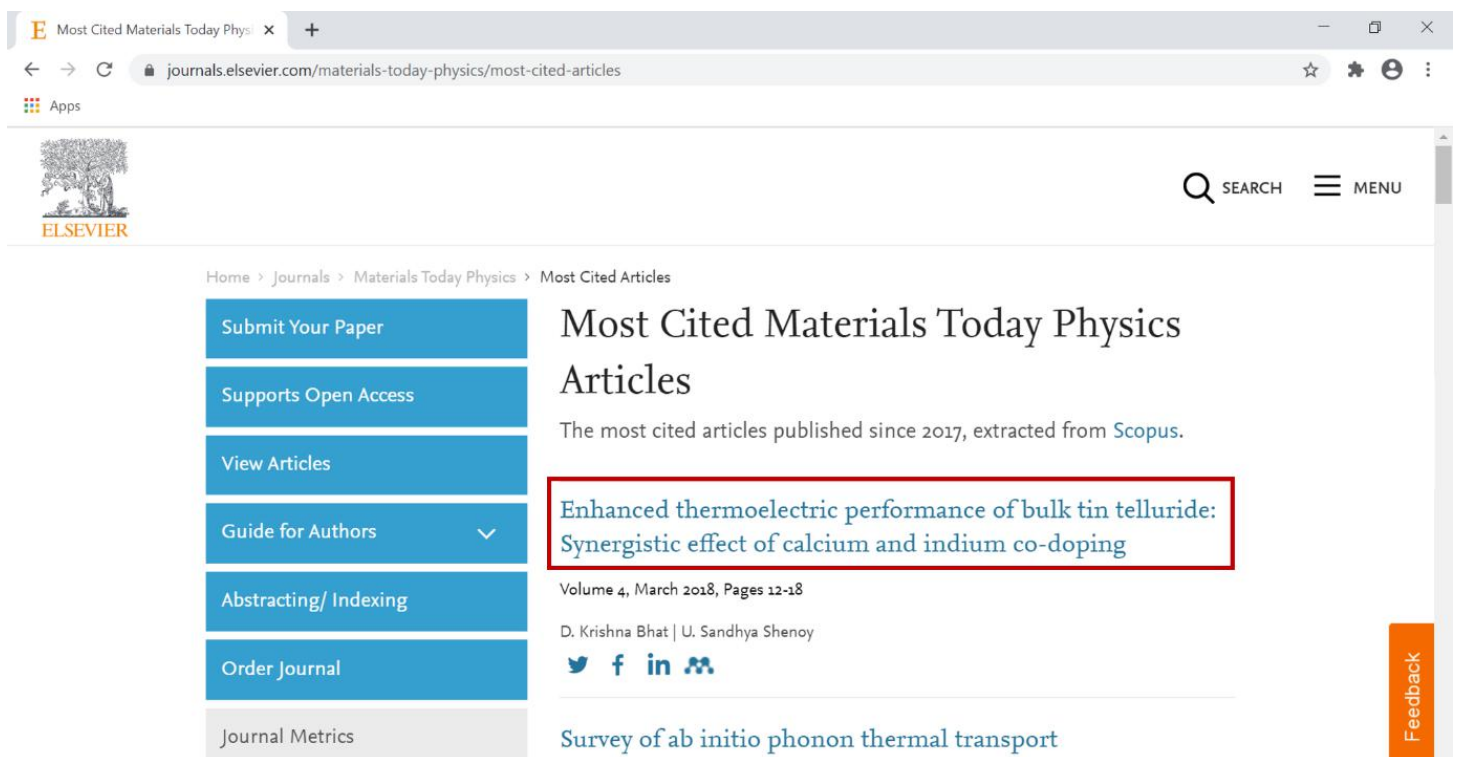


Paper by Prof. D.K. Bhat is the most cited article in Mat. Today Phys.

The paper titled “Enhanced Thermoelectrics Performance of Bulk Tin Telluride: Synergistic Effect of Calcium and Indium Co-doping.” by Prof. D. Krishna Bhat et al. published in Materials Today Physics (An Elsevier publication, **Impact Factor: 10.443**) has been recognized as **most cited article by Scopus**.



The screenshot shows a web browser window with the URL journals.elsevier.com/materials-today-physics/most-cited-articles. The page features the Elsevier logo and a navigation menu. The main content area is titled "Most Cited Materials Today Physics Articles" and includes a sub-header "The most cited articles published since 2017, extracted from Scopus." The top article is highlighted with a red box and reads: "Enhanced thermoelectric performance of bulk tin telluride: Synergistic effect of calcium and indium co-doping". Below this article, the volume information "Volume 4, March 2018, Pages 12-18" and the authors "D. Krishna Bhat | U. Sandhya Shenoy" are listed, along with social media icons for Twitter, Facebook, LinkedIn, and YouTube. A "Feedback" button is visible on the right side of the page.