

Instruction for Extended Abstracts:

- Word format (DOC, RTF);
- Paper size: A4;
- Margins: 2.5cm;
- Font: Times New Roman, 10pt, everywhere;
- Single line spacing;
- Total size: from 0.5 page to 1 page;
- NO formula, tables and literature;
- One figure in black and white per abstract only (width should be less than 400pixels, 96dpi, TIFF or CDR format);
- Title in capital letters, boldface, centered;
- Authors: initials, surname, boldface and italic, centered;
- Affiliation, city and country name, italic, centered;
- Email of the principal author, italic;
- Text of abstract, regular font, paragraphs in text should have first lines equal 1.25cm;
- Supply a copy of the overall text in PDF format.

Here is an example of abstract

A POSSIBLE MASSIVE ASTEROID BELT AROUND ζ LEPORIS

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We have used the Keck I telescope to image at 11.7 and 17.9 μm the dust emission around ζ Leporis, a main sequence A-type star at 21.5 pc from the Sun with an infrared excess. The excess is at most marginally resolved at 17.9 μm . The dust distance from the star is probably ≤ 6 AU, although some dust may extend to 9 AU. The mass of observed dust is $\sim 10^{22}$ g. Since the lifetime of dust particles is about 10^4 yr because of the Poynting-Robertson effect, we robustly estimate at least 4×10^{26} g must reside in parent bodies, which may be asteroids if the system is in a steady state and has an age of ~ 300 Myr. This mass is approximately 200 times that contained within the main asteroid belt in our solar system...