## $\operatorname{Lubo}_{j}$ SmolÃ $^{\mathrm{A}}-\mathrm{k}$

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/134270/publications.pdf
Version: 2024-02-01


Steady-State Behaviour of the Rigid Jeffcott Rotor Comparing Various Analytical Approaches to the 6 Solution of the Reynolds Equation for Plain Journal Bearing. Springer Proceedings in Mathematics

