Numerical analysis of radiative hybrid Nanomaterial's flow across a permeable curved surface with inertial and joule heating characteristics

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Abstract

 https://www.cell.com/heliyon/fulltext/S2405-8440(23)08660-7?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS2405844023086607%3Fshowall%3Dtrue