

CITATION REPORT

List of articles citing

Effects of slip and convective conditions on MHD flow of nanofluid over a porous nonlinear stretching/shrinking sheet

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Australian Journal of Mechanical Engineering, 2017, , 1-17.

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#	Paper	IF	Citations
11	Double stratification effects on unsteady electrical MHD mixed convection flow of nanofluid with viscous dissipation and Joule heating. <i>Journal of Applied Research and Technology</i> , 2017 , 15, 464-476	1.7	52
10	On stretched magnetic flow of Carreau nanofluid with slip effects and nonlinear thermal radiation. <i>Nonlinear Engineering</i> , 2019 , 8, 340-349	3	20
9	Thermal radiation on unsteady electrical MHD flow of nanofluid over stretching sheet with chemical reaction. <i>Journal of King Saud University - Science</i> , 2019 , 31, 804-812	3.6	41
8	Hydromagnetic slip flow of nanofluid with thermal stratification and convective heating. <i>Australian Journal of Mechanical Engineering</i> , 2020 , 18, 147-155	1	7
7	An Isothermal Elastohydrodynamic lubrication of elliptical contact with Multigrid method. <i>Australian Journal of Mechanical Engineering</i> , 2020 , 18, 375-384	1	1
6	On Behavioral Response of Microstructural Slip on the Development of Magnetohydrodynamic Micropolar Boundary Layer Flow. <i>Complexity</i> , 2020 , 2020, 1-12	1.6	1
5	MHD flow past a nonlinear stretching/shrinking sheet in carbon nanotubes: Stability analysis. <i>Chinese Journal of Physics</i> , 2020 , 65, 436-446	3.5	17
4	Framing the hydrothermal significance of water-based hybrid nanofluid flow over a revolving disk. 2022 ,		0
3	Magnetohydrodynamics Micropolar Boundary Layer Flow Past a Stretching Sheet with Microstructural Slip Heat Generation with Convective Boundary Condition. 4363-4374		0
2	Influence of Marangoni convection, solar radiation, and viscous dissipation on the bioconvection couple stress flow of the hybrid nanofluid over a shrinking surface. 9,		0
1	Analysis of heat transfer phenomenon in hydromagnetic micropolar nanoliquid over a vertical stretching material featuring convective and isothermal heating conditions. 1-20		0