

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
Agriculture Marketing in Koppa with Special Reference to MAMCOS	UdayKumar D S	Commerece	JETIR	8/10/2021	2349-5162	www.jetir.org/view?paper=JETIR2108185	www.jetir.org/view?paper=JETIR2108185	yes (At time of publication)
DC electrical conductivity studies of tetra 2-(furan-2-yl)-1,3,4-oxadiazole substituted metal (II) phthalocynines	D.G Prasanna	Physics	Materials Today: Proceedings	2021	2214-7853	https://doi.org/10.1016/j.matpr.2021.05.163	https://doi.org/10.1016/j.matpr.2021.05.163	yes (At time of publication)
Shmashana kurukshetram nataka: Patragala srishtiyallina ananyate	Umashankara O M	Kannada	JETIR	2021	2349-5162	http://www.jetir.org/view?paper=JETIR2107646	http://www.jetir.org/view?paper=JETIR2107646	yes (At time of publication)
“An Analysis on Agriculture marketing in Koppa with special reference to MAMCOS”	Arun Kumar	Commerce	JETIR	2021	JETIR ISSN (2349-5162)	www.jetir.org/view?paper=JETIR2108185	www.jetir.org/view?paper=JETIR2108185	yes (At time of publication)
DC electrical conductivity studies of tetra 2-(furan-2-yl)-1,3,4-oxadiazole substituted metal (II) phthalocynines	Narasimha S A	Physics	Materials Today: Proceedings	2021	2214-7853	https://doi.org/10.1016/j.matpr.2021.05.163	https://doi.org/10.1016/j.matpr.2021.05.163	yes (At time of publication)
Dielectric and magnetic properties of Cr Zn ferrite	Narasimha S A	Physics	Materials Today: Proceedings	2021	2214-7853	https://doi.org/10.1016/j.matpr.2021.04.207	https://doi.org/10.1016/j.matpr.2021.04.207	yes (At time of publication)
“Role of Integrated Accounting Practices in Textile Industry.”	Arun Kumar	Commerce	JETIR	2020	ISSN (2349-5162)	https://www.jetir.org/view?paper=JETIR2009113	https://www.jetir.org/view?paper=JETIR2009113	yes (At time of publication)
“A Study on Benefits of Implementation of Integrated Accounting Practices in Textile Industries”	Arun Kumar	Commerce	JETIR	2020	ISSN (2349-5162)	https://www.jetir.org/view?paper=JETIR2012302	https://www.jetir.org/view?paper=JETIR2012302	yes (At time of publication)
States role in providing Human Rights-A sociological study	Vijayendra M N	Sociology	International Journal of Research and Analytical Reviews(IJRAR)	2020	E-ISSN-2348-1269	https://www.ijrar.org/viewfull.php?&p_id=IJRAR19D2920	https://www.ijrar.org/viewfull.php?&p_id=IJRAR19D2920	yes (At time of publication)
A study on role of green banking in sustainable development	Swathi M S	Commerce	INTERNATIONAL JOURNAL OF INNOVATIVE PRACTICE & APPLIED RESEARCH	2020	ISSN2349-8978	offline	offline	yes (At time of publication)
A study on role of green banking in sustainable development	MADHUCHETAN N	COMMERCE	INTERNATIONAL JOURNAL OF INNOVATIVE PRACTICE & APPLIED RESEARCH	2020	ISSN2349-8978	Offline	Offline	yes (At time of publication)
A SYNERGISTIC INDUSTRY - ACADEMIA INTEGRATION IN INDIA	Usha K	COMMERCE	Journal of Emerging Technologies and Innovative Research	Mar-19	2349-5162	http://www.jetir.org/papers/JETIRDL06016.pdf	http://www.jetir.org/papers/JETIRDL06016.pdf	yes (At time of publication)

A SYNERGISTIC INDUSTRY - ACADEMIA INTEGRATION IN INDIA	Dr. Rizwana Begum	Management	Journal of Emerging Technologies and Innovative Research	Mar-19	2349-5162	http://jetir.org/jetir%20ugc%20approval.pdf	http://jetir.org/jetir%20ugc%20approval.pdf	yes (At time of publication)
COMMERCIALIZATION OF HIGHER EDUCATION IN INDIA – A CRITICAL ANALYSIS	Dr. Rizwana Begum	Management	Journal of Emerging Technologies and Innovative Research	Mar-19	2349-5162	http://jetir.org/jetir%20ugc%20approval.pdf	http://jetir.org/jetir%20ugc%20approval.pdf	yes (At time of publication)
A Study of Worklife Balance of Women Doctor's at Kolar District	Sandesh M V	Economics	IJAIR	2019	ISSN-2394 7780	http://iaraedu.com/pdf/ijar-volume-6-issue-1-xvii-january-march-2019-part-2.pdf	http://iaraedu.com/pdf/ijar-volume-6-issue-1-xvii-january-march-2019-part-2.pdf	yes (At time of publication)
Critical pedagogy and Curriculum: A Comparative Study on Curricula of Karnataka and Kerala	Francis D'souza	English	Atman publishing academy	2019	E-ISSN 2348-1269	offline	offline	yes (At time of publication)
Negotiating Issues of Women in the Curriculum of English	Francis D'souza	English	Indian academicians & researchers association	2019	ISSN 2394-7780	offline	offline	yes (At time of publication)
COMMERCIALIZATION OF HIGHER EDUCATION IN INDIA – A CRITICAL ANALYSIS	MADHUCHETAN N	COMMERCE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	http://jetir.org/jetir%20ugc%20approval.pdf	http://jetir.org/jetir%20ugc%20approval.pdf	yes (At time of publication)
A STUDY ON BRAND MANAGEMENT ON INDIAN MARKETING ENVIRONMENT	SATHISH S D	COMMERCE	INTERNATIONAL JOURNAL OF RESEARCH IN HUMANITIES ARTS AND LITERATURE	2019	ISSN(P)-2347-4564	OFFLINE	OFFLINE	yes (At time of publication)
Entropy generation analysis of magneto-nanoliquids embedded with aluminium and titanium alloy nanoparticles in microchannel with partial slips and convective conditions	B C Prasannakumara	Mathematics	International Journal of Numerical Methods for Heat & Fluid Flow	2018	0961-5539	https://www.scopus.com/sourceid/16215	https://www.scopus.com/sourceid/16215	yes
Triple diffusive flow of nanofluid with buoyancy forces and nonlinear thermal radiation over a horizontal plate	B C Prasannakumara	Mathematics	Heat Transfer—Asian Research	2018	2688-4542	https://www.scopus.com/sourceid/20379	https://www.scopus.com/sourceid/20379	yes
MHD Double-diffusive boundary-layer flow of a Maxwell nanofluid over a bidirectional stretching sheet with Soret and Dufour effects in the presence of radiation	B C Prasannakumara	Mathematics	Nonlinear Engineering	2018	2192-8010	https://www.scopus.com/sourceid/21100465416	https://www.scopus.com/sourceid/21100465416	yes
Effect of chemical reaction on maxwell nanofluid slip flow over a stretching sheet	B C Prasannakumara	Mathematics	International Journal of Chemical Reactor Engineering	2018	1542-6580	https://www.scopus.com/sourceid/130033	https://www.scopus.com/sourceid/130033	yes
Three-Dimensional Flow, Heat and Mass Transfer of MHD Non-Newtonian Nanofluid Due to Stretching Sheet	B C Prasannakumara	Mathematics	Journal of Nanofluids	2018	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes

Scrutinization of chemical reaction effect on flow and mass transfer of Prandtl liquid over a Biga plate in the presence of solutal slip effect	B C Prasannakumara	Mathematics	International Journal of Chemical Reactor Engineering	2018	1542-6580	https://www.scopus.com/sourceid/130033	https://www.scopus.com/sourceid/130033	yes
Influence of nonlinear thermal radiation on rotating flow of Casson nanofluid	B C Prasannakumara	Mathematics	Nonlinear Engineering	2018	2192-8010	https://www.scopus.com/sourceid/21100465416	https://www.scopus.com/sourceid/21100465416	yes
Brinkman-Forchheimer flow of SWCNT and MWCNT magneto-nanoliquids in a microchannel with multiple slips and joule heating aspects	B C Prasannakumara	Mathematics	Multidiscipline Modeling in Materials and Structures	2018	1573-6105	https://www.scopus.com/sourceid/7100153127	https://www.scopus.com/sourceid/7100153127	yes
Biot number effect on MHD flow and heat transfer of nanofluid with suspended dust particles in the presence of nonlinear thermal radiation and non-uniform heat source/sink	B C Prasannakumara	Mathematics	Acta et Commentationes Universitatis Tartuensis de Mathematica	2018	1406-2283	https://www.scopus.com/sourceid/21100329307	https://www.scopus.com/sourceid/21100329307	yes
Nonlinear convective heat and mass transfer of Oldroyd-B nanofluid over a stretching sheet in the presence of uniform heat source/sink	B C Prasannakumara	Mathematics	Results in Physics	2018	2211-3797	https://www.scopus.com/sourceid/19900192162	https://www.scopus.com/sourceid/19900192162	yes
Non-linear radiation and chemical reaction impacts on hydromagnetic particle suspension flow in non-Newtonian fluids	B C Prasannakumara	Mathematics	International Journal of Chemical Reactor Engineering	2018	1542-6580	https://www.scopus.com/sourceid/130033	https://www.scopus.com/sourceid/130033	yes
Cattaneo-Christov heat flux and non-uniform heat-source/sink impacts on radiative Oldroyd-B two-phase flow across a cone/wedge	B C Prasannakumara	Mathematics	Journal of the Brazilian Society of Mechanical Sciences and Engineering	2018	1678-5878	https://www.scopus.com/sourceid/71359	https://www.scopus.com/sourceid/71359	yes
Impact of convective condition on Marangoni convection flow and heat transfer in Casson nanofluid with uniform heat source sink	B C Prasannakumara	Mathematics	Journal of Nanofluids	2018	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Three-dimensional boundary layer flow and heat transfer of a dusty fluid towards a stretching sheet with convective boundary conditions	B C Prasannakumara	Mathematics	Journal of Computational and Applied Research in Mechanical Engineering (JCARME)	2018	2228-7922	https://www.scopus.com/sourceid/21100406772	https://www.scopus.com/sourceid/21100406772	yes
Simultaneous convection of Carreau fluid with radiation past a convectively heated moving plate	B C Prasannakumara	Mathematics	Defect and Diffusion Forum	2018	1012-0386	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
Bidirectionally stretched flow of Jeffrey liquid with nanoparticles, Rosseland radiation and variable thermal conductivity	B C Prasannakumara	Mathematics	Archives of thermodynamics	2018	1231-0956	https://www.scopus.com/sourceid/4700152498	https://www.scopus.com/sourceid/4700152498	yes
MHD flow and nonlinear radiative heat transfer of a Casson nanofluid past a nonlinearly stretching sheet in the presence of chemical reaction	B C Prasannakumara	Mathematics	Nanoscience and Technology: An International Journal	2018	2423-5911	https://www.scopus.com/sourceid/21100915267	https://www.scopus.com/sourceid/21100915267	yes

Thermodynamics analysis of MHD Casson fluid slip flow in a porous microchannel with thermal radiation	B C Prasannakumara	Mathematics	Diffusion foundations	2018	2296-3650	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
MHD three dimensional double diffusive flow of Casson nanofluid with buoyancy forces and nonlinear thermal radiation over a stretching surface	B C Prasannakumara	Mathematics	International Journal of Numerical Methods for Heat & Fluid Flow	2017	0961-5539	https://www.scopus.com/sourceid/16215	https://www.scopus.com/sourceid/16215	yes
Marangoni convection radiative flow of dusty nanofluid with exponential space dependent heat source	B C Prasannakumara	Mathematics	Nuclear Engineering and Technology	2017	1738-5733	https://www.scopus.com/sourceid/11700154337	https://www.scopus.com/sourceid/11700154337	yes
Numerical exploration of the combined effects of non-linear thermal radiation and variable thermo-physical properties on the flow of Casson nanofluid over a wedge	B C Prasannakumara	Mathematics	Multidiscipline Modeling in Materials and Structures	2017	1573-6105	https://www.scopus.com/sourceid/7100153127	https://www.scopus.com/sourceid/7100153127	yes
Boundary layer flow and heat transfer of fluid particle suspension with nanoparticles over a nonlinear stretching sheet embedded in a porous medium	B C Prasannakumara	Mathematics	Nonlinear Engineering	2017	2192-8010	https://www.scopus.com/sourceid/21100465416	https://www.scopus.com/sourceid/21100465416	yes
Nonlinear radiative heat transfer to Carreau fluid over a nonlinear stretching sheet in a porous medium in the presence of non-uniform heat source/sink and viscous dissipation	B C Prasannakumara	Mathematics	Frontiers in Heat and Mass Transfer (FHMT)	2017	2151-8629	https://www.scopus.com/sourceid/19700188325	https://www.scopus.com/sourceid/19700188325	yes
Boundary Layer Flow and Heat Transfer of Nanofluid with Fluid Particle Suspension Over a Nonlinear Stretching Sheet in the Presence of Thermal Radiation	B C Prasannakumara	Mathematics	Journal of Nanofluids	2017	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Three dimensional flow of Maxwell fluid with suspended nanoparticles past a bidirectional porous stretching surface with thermal radiation	B C Prasannakumara	Mathematics	Thermal Science and Engineering Progress	2017	2451-9049	https://www.scopus.com/sourceid/21100842663	https://www.scopus.com/sourceid/21100842663	yes
Boundary layer flow of dusty fluid over a radiating stretching surface embedded in a thermally stratified porous medium in the presence of uniform heat source	B C Prasannakumara	Mathematics	Nonlinear Engineering	2017	2192-8010	https://www.scopus.com/sourceid/21100465416	https://www.scopus.com/sourceid/21100465416	yes
Effect of radiation on flow and heat transfer of MHD dusty fluid over a stretching cylinder embedded in a porous medium in presence of heat source	B C Prasannakumara	Mathematics	International Journal of Applied and Computational Mathematics	2017	2349-5103	https://www.scopus.com/sourceid/21100899436	https://www.scopus.com/sourceid/21100899436	yes

Slip flow and nonlinear radiative heat transfer of suspended nanoparticles due to a rotating disk in the presence of convective boundary condition	B C Prasannakumara	Mathematics	International Journal of Nanoparticles	2017	1753-2507	https://www.scopus.com/sourceid/19400157268	https://www.scopus.com/sourceid/19400157268	yes
Three dimensional MHD flow of couple stress Casson fluid past an unsteady stretching surface with chemical reaction	B C Prasannakumara	Mathematics	Results in physics	2017	2211-3797	https://www.scopus.com/sourceid/19900192162	https://www.scopus.com/sourceid/19900192162	yes
Effects of nonlinear thermal radiation and second order slip on Casson nanofluid flow between parallel plates	B C Prasannakumara	Mathematics	Defect and Diffusion Forum	2017	1012-0386	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
Cross diffusion impacts on hydromagnetic radiative peristaltic Carreau-Casson nanofluids flow in an irregular channel	B C Prasannakumara	Mathematics	Defect and Diffusion Forum	2017	1012-0386	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
Phenomenon of radiation and viscous dissipation on Casson nanofluid flow past a moving melting surface	B C Prasannakumara	Mathematics	Diffusion Foundations	2017	2296-3650	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
Impact of chemical reaction on marangoni boundary layer flow of a Casson nano liquid in the presence of uniform heat source sink	B C Prasannakumara	Mathematics	Diffusion Foundations	2017	2296-3650	https://www.scopus.com/sourceid/19700169501	https://www.scopus.com/sourceid/19700169501	yes
MHD flow and nonlinear radiative heat transfer of Sisko nanofluid over a nonlinear stretching sheet	B C Prasannakumara	Mathematics	Informatics in Medicine Unlocked	2017	2352-9148	https://www.scopus.com/sourceid/21100780477	https://www.scopus.com/sourceid/21100780477	yes
Magneto-Thermo-Marangoni convective flow of Cu-H₂O nanofluid past an infinite disk with particle shape and exponential space based heat source effects	B C Prasannakumara	Mathematics	Results in physics	2017	2211-3797	https://www.scopus.com/sourceid/19900192162	https://www.scopus.com/sourceid/19900192162	yes
Authors' Response to Misleading Comment on the Paper "Effect of Radiation on Flow and Heat Transfer of MHD Dusty Fluid Over a Stretching Cylinder Embedded in a Porous Medium in ..."	B C Prasannakumara	Mathematics	International Journal of Applied and Computational Mathematics	2017	2349-5103	https://www.scopus.com/sourceid/21100899436	https://www.scopus.com/sourceid/21100899436	yes
Unsteady Boundary Layer Flow and Convective Heat Transfer of a Fluid Particle Suspension with Nanoparticles over a Stretching Surface	B C Prasannakumara	Mathematics	Journal of Modeling in Mechanics and Materials	2017	2512-353X	https://www.degruyter.com/view/journals/jmmm/jmmm-overview.xml?language=en	https://www.degruyter.com/view/journals/jmmm/jmmm-overview.xml?language=en	yes
Melting and radiation effects on stagnation point Jeffrey fluid flow over a stretching sheet in the presence of nanoparticles	B C Prasannakumara	Mathematics	Journal of Nanofluids	2016	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Numerical investigation on boundary layer flow of a nanofluid towards an inclined plate with convective boundary: Boungiorno nanofluid model	B C Prasannakumara	Mathematics	Journal of Nanofluids	2016	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes

Thermal radiation and chemical reaction effects on boundary layer slip flow and melting heat transfer of nanofluid induced by a nonlinear stretching sheet	B C Prasannakumara	Mathematics	Nonlinear Engineering	2016	2192-8010	https://www.scopus.com/sourceid/21100465416	https://www.scopus.com/sourceid/21100465416	yes
Effects of chemical reaction and nonlinear thermal radiation on Williamson nanofluid slip flow over a stretching sheet embedded in a porous medium	B C Prasannakumara	Mathematics	Journal of Aerospace Engineering	2016	0893-1321	https://www.scopus.com/sourceid/16252	https://www.scopus.com/sourceid/16252	yes
Non-linear thermal radiation and slip effect on boundary layer flow and heat transfer of suspended nanoparticles over a stretching sheet embedded in porous medium with ...	B C Prasannakumara	Mathematics	Journal of Nanofluids	2016	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Suspended particle effect on slip flow and melting heat transfer of nanofluid over a stretching sheet embedded in a porous medium in the presence of nonlinear thermal radiation	B C Prasannakumara	Mathematics	Journal of Nanofluids	2016	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Casson Fluid Flow near the Stagnation Point over a Stretching Sheet with Variable Thickness and Radiation.	B C Prasannakumara	Mathematics	Journal of Applied Fluid Mechanics	2016	1735-3572	https://www.scopus.com/sourceid/15500154701	https://www.scopus.com/sourceid/15500154701	yes
Effect of multiple slips and thermal radiation on MHD flow of Jeffery nanofluid with heat transfer	B C Prasannakumara	Mathematics	Journal of Nanofluids	2016	2169-432X	https://www.scopus.com/sourceid/21100858674	https://www.scopus.com/sourceid/21100858674	yes
Effect of chemical reaction on MHD boundary layer flow and melting heat transfer of Williamson nanofluid in porous medium	B C Prasannakumara	Mathematics	Engineering Science and Technology, an International Journal	2016	2215-0986	https://www.scopus.com/sourceid/21100806003	https://www.scopus.com/sourceid/21100806003	yes
The Critical Success Factor in an E-Learning Environment- A study	UdayKumar D S	Commerce	IJRAR	2016	E-ISSN-2348-1269 P-ISSN 2349-5138	www.ijar.org/viewfull.php?&p_id=IJRAR19D2929	www.ijar.org/viewfull.php?&p_id=IJRAR19D2929	yes (At time of publication)
Impact of Issue and Challenges of Banking Sector - an analysis	UdayKumar D S	Commerce	IJRAR	2016	E-ISSN-2348-1269 P-ISSN 2349-5138	www.ijar.org/viewfull.php?&p_id=IJRAR19D2928	www.ijar.org/viewfull.php?&p_id=IJRAR19D2928	yes (At time of publication)