

Ascending order of publication year

1. **M. Kutub Uddin**, M. A Hossain and I. Pop, Effect of conduction–radiation interaction on the mixed convection flow from a horizontal cylinder, *Heat and Mass Transfer* 35(1999) 307-314.
2. **M. Kutub Uddin**, M. A. Hossain and H. S. Thakar, Radiation interaction on forced and free convection across a horizontal cylinder, *Applied Mechanics and Engineering* Vo. 4, No. 2, pp. 219-235, 1999.
3. **Md. Kutub Uddin** and Rabindra Nath Mondal, Radiation-Conduction Interaction of Steady Streamwise Surface Temperature Variations on Vertical Free Convection. *ISRN Applied Mathematics* Volume 2011, Article ID 927416.
4. **Uddin Md. Kutub**, Ahmed Khondoker Mezbahuddin, Tanzil Mohammad, MondalRabindraNath, Residential Real Estate for Financing and Investments, *European Journal of Business and Management* Vol 3, No.4, 2011.
5. **Md. Kutub Uddin**, Islam Md. Rafiqul, Rehman Taslima, Mondal Rabindra Nath, Mathematical Modeling of Life Insurance Policies, *European Journal of Business and Management* Vol. 3, No.4, 2011.
6. Rabindra Nath Mondal, **Md. Kutub Uddin** and Md.Rezaul Karim (2012). “*Viscous Incompressible Fluid Flow through a Curved Channel with Differentially heated vertical sidewalls*”, *Int. J. Appl. Engg. & Tech.*, Vol. 2(1), pp. 12-22.
7. Rabindra Nath Mondal, Md. Rizwan Hussain and **Md.Kutub Uddin** (2012). “*Solving Transportation Problem with Mixed Constraints*”, *Int. J. Management and Business Studies*, Vol. 2(1), pp. 95-99.
8. **Md. Kutub Uddin**, Rabindra Nath Mondal and Md. Rezaul Karim (2012),“Effect of Radiation of Steady Stream wise Surface Temperature Variations on a Vertical Cone” *Jagganath University Journal of Science*, Vol.1(2), July, 2012

9. Rabindra Nath Mondal, S.C.Roy, A.K.Datta and **Md Kutub Uddin**(2012). “A Bifurcation Study of Laminar Thermal Flow through a Rotating Curved Duct with Square Cross-section, Int. J. Appl. Mech. and Engg. 2012, Vol. 17(2), pp. 61-79.
10. Bijan Krishna Saha, **Md. Kutub Uddin**, Md. Shafiul Alam (2012) “ Mathematical Modeling of Bond Valuation” International Journal of Accounting and Financial Management Research (IJAFMR) Vol.2, Issue 2 June 2012 1-13.
11. **Md. Kutub Uddin**, Rabindra Nath Mondal, Md. Sharif Uddin and Sanjit Kumar Paul (2012), “A Numerical Study on Radiation-conduction Interaction with Steady Stream wise Surface Temperature Variations over a Vertical Cone” Annals of Pure and Applied Mathematics Vol. 2, No. 2, 2012, 151-163.
12. Rabindra Nath Mondal, **Md. Kutub Uddin** and Md. Rezaul Karim (2012), Viscous Incompressible Fluid Flow through a Curved Channel with Differentially heated vertical sidewalls, Int. J. Appl. Engg. & Tech., Vol. 2(1), pp. 62-74.
13. Rabindra Nath Mondal, Anup Kumar Datta and **Md Kutub Uddin** (2013).“*Solution Structure and Stability of Dean-Taylor Flow through a Rotating Curved Rectangular Duct*”, Int. J. Fluid Mechanics, Vol. 4(2), pp. 243-266.
14. Rabindra Nath Mondal, Md. Saidul Islam, **Md. Kutub Uddin** and Md. Anwar Hossain, (2013), Effects of Aspect Ratio on Unsteady Solutions through a Curved Duct Flow, Int. J. Appl. Math. & Mech., Vol. 34(9), pp. 1-16.
15. Rabindra Nath Mondal, Md. Saidul Islam and **Md. KutubUddin** (2013),Unsteady Solutions with Convective Heat Transfer through a Curved Duct Flow, Procedia Engineering, Vol 56, pp. 141-148.
16. Sumon Kumar Saha, Md. Rezwana Hossain, **Md. Kutub Uddin** and Rabindra Nath Mondal, (2015), A New Approach of Solving Linear Fractional Programming Problems (LFP) by using Computer Algorithm, Open Journal of Optimization, Vol. 4, pp. 74-86.

Descending order of publication year

1. Sumon Kumar Saha, Md. RezwanHossain, **Md. KutubUddin** and RabindraNathMondal, (2015), A New Approach of Solving Linear Fractional Programming Problems (LFP) by using Computer Algorithm, Open Journal of Optimization, Vol. 4, pp. 74-86.
2. RabindraNathMondal, Md. Saidul Islam, **Md. KutubUddin** and Md. Anwar Hossain, (2013), Effects of Aspect Ratio on Unsteady Solutions through a Curved Duct Flow, Int. J. Appl. Math. & Mech., Vol. 34(9), pp. 1-16.
3. RabindraNathMondal, Anup Kumar Datta and **Md KutubUddin**, (2013), Solution Structure and Stability of Dean-Taylor Flow through a Rotating Curved Rectangular Duct, Int. J. Fluid Mechanics, Vol. 4(2), pp. 243-266, 2013.
4. RabindraNathMondal, Md. Saidul Islam and **Md. Kutub Uddin** (2013), Unsteady Solutions with Convective Heat Transfer through a Curved Duct Flow, Procedia Engineering, Vol 56, pp. 141-148.
5. RabindraNathMondal, **Md. KutubUddin** and Md. Rezaul Karim (2012), Viscous Incompressible Fluid Flow through a Curved Channel with Differentially heated vertical sidewalls, Int. J. Appl. Engg. & Tech., Vol. 2(1), pp. 62-74.
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7. Bijan Krishna Saha, **Md. Kutub Uddin**, Md. Shafiul Alam (2012) “ Mathematical Modeling of Bond Valuation” International Journal of Accounting and Financial Management Research (IJAFMR) Vol.2, Issue 2 June 2012 1-13.
8. RabindraNathMondal, Anup Kumar Datta and **MdKutubUddin**(2011). “A Bifurcation Study of Laminar Thermal Flow through a Rotating Curved Duct with Square Cross-section, Int. J. Appl. Mech. and Engg. Vol. 17(2), pp. 61-79.
9. **Md. KutubUddin**, RabindraNathMondal and Md. RezaulKarim (2012),“Effect of Radiation of Steady Stream wise Surface Temperature Variations on a Vertical Cone” Jagganath University Journal of Science, Vol.(2)
10. RabindraNathMondal, Md. RezwanHossain and **Md.KutubUddin** (2012). “*Solving Transportation Problem with Mixed Constraints*”, Int. J. Management and Business Studies, Vol. 2(1), pp. 95-99.
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