

BIO DATA

Name: Dr. Balwinder Kumar Aggarwal

Designation: Associate Professor

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Area of Specialisation: Pure Maths

Academic Qualifications: MSc., M.Phil, Phd

Teaching/ Research Experience (in years): 29 years

Research Work:

Research Papers: 4

General Articles: 00

Books: 7

Book Chapters: 23

Top Five Publications:

1. **Balwinder Kumar Aggarwal** (2017) "Reflection and transmissions coefficients at the boundary surface of micropolar viscoelastic solids with two temperatures. RJST pp323-338.
2. **Balwinder Kumar Aggarwal** (2017) Viscosity effect on Reflection and transmissions coefficients between two micropolar viscothermo elastic half spaces with three phase-lags, IJESRT,6(11)2017,pp51-71.
3. **Balwinder Kumar Aggarwal** (2017) Waves at an interface of heat conducting viscoelastic solids and micropolar fluid media, IJCTST,7(11)2017,pp1-19.
4. **Balwinder Kumar Aggarwal** (2018) Waves propagation at an interface of heat conducting micropolar viscoelastic solids fluid and micropolar fluid media, IJSRSET,4(1)2018,pp108-131.

No. of Paper Presented in Seminars/Conferences: 4

Research Guidance: NIL

Academic Achievements/Awards/ Recognition: NIL

Membership of Professional Bodies/Organisations: NIL

Balwinder Kumar Aggarwal
30/06/2021