

Differential Geometry and Differential Equations Seminars, 1390

M. Nadjafikhah	Symmetry Analysis of Integro-Differential Equations I	5 Mehr 90
M. Nadjafikhah	Symmetry Analysis of Integro-Differential Equations II	12 Mehr 90
A. Mahdipour	Exterior Differential Systems I	19 Mehr 90
F. Ahangari	Geometric Characterization of Foliations via SODE Structure I	3 Aban 90
R. Bakhshandeh	Symmetry Classification of Kdv equations I	10 Aban 90
F. Ahangari	Geometric Characterization of Foliations via SODE Structure II	17 Aban 90
F. Ahangari	Geometric Characterization of Foliations via SODE Structure III	1 Azar 90
A. Mahdipour	Exterior Differential Systems II	8 Azar 90
A.R. Forough	Symmetries in Ordinary Differential Equations	22 Azar 90
R. Bakhshandeh	Symmetry Classification of Kdv equations II	29 Azar 90
M. Jafari	Application of Lie Group Analysis in the Geometry of Walker Manifolds	13 Dey 90
A. Mokhtari	Approximate Transformation Groups and Symmetries	20 Dey 90
R. Sahandi	Existence of Triple Positive Solutions for Multi-point Boundary Value Problems with One-dimensional P-Laplacian	27 Dey 90
M. Doosti	Higher symmetries of the elliptic Euler-Darboux equation	11 Bahman 90
M. Yaghesh	On the Geometry of Lambda-Symmetries and ODE Reduction	18 Bahman 90
N. Asadi	Maurer-Cartan equations for Lie symmetry pseudo-groups of (2+1)-dimensional Lin -Tsien equation	25 Bahman 90
V. Shirvani	Lie symmetry analysis of Hirota-Ramani equation	2 Esfand 90
N. Mirzaei	Symmetries of Integral Equations	9 Esfand 90
F. Kheradmand	The Geometry of Analytic Jets	16 Esfand 90
M. Karimi	Conservation Laws and Normal Forms of Evolution Equations	23 Esfand 90

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