

Vulpe Nicolae

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 7

Teze/Rezumate în culegeri - 5.

2023 - 1

Characterization of the family of quadratic differential systems with an invariant parabola in terms of invariant polynomials

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Mathematics and Information Technologies: Research and Education

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Disponibil online 25 April, 2024. Descarcări-0. Vizualizări-62

2022 - 2

Geometrical classification of a family of cubic systems

Bujac Cristina¹, Schlomiuk Dana², Vulpe Nicolae¹

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Conference on Applied and Industrial Mathematics CAIM 2022

Nr. 5(11) / 2015 / ISSN 1857-4580

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On the family QSL3 of quadratic systems with invariant lines of total multiplicity exactly 3

Bujac Cristina, Schlomiuk Dana, Vulpe Nicolae

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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2021 - 2

Abel quadratic differential systems of second kind

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Actual Problems of Mathematics and Informatics

Nr. 8/1(260) / 2013 / ISSN 1810-3081

Disponibil online 25 June, 2021. Descarcări-2. Vizualizări-380

One class of quadratic differential systems with two invariant lines

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2017 - 2

Classification of quadratic systems possessing an invariant conic and a Darboux invariant

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Phase portraits of cubic differential systems with invariant straight lines of total multiplicity eight

Bujac Cristina, Vulpe Nicolae

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2014 - 3

Bifurcation diagrams and quotient topological spaces under the action of the affine group on a subclass of quadratic vector fields

Diaconescu Oxana¹, Schlomiuk Dana¹, Vulpe Nicolae²

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Family of quadratic differential systems with invariant hyperbolas

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Global configurations of singularities for quadratic differential systems with total finite multiplicity three and at most two real singularities

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