

Afisarea articolelor -19-0(12) pentru cuvântul-cheie "configuration of invariant lines"

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

Bujac Cristina, Vulpe Nicolae

Institute of Mathematics and Computer Science ASM

Conference of Mathematical Society of the Republic of Moldova

4. 2017. Chişinău. [ISBN 978-9975-71-915-5](#).

Disponibil online 5 October, 2017. Descarcări-3. Vizualizări-782

The bifurcation diagram of the configurations of invariant lines of total multiplicity exactly three in quadratic vector fields

Bujac Cristina¹, Schlomiuk Dana², Vulpe Nicolae¹

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science, MSU,

Buletinul Academiei de Ştiinţe a Republicii Moldova. Matematica

1(101) / 2023 / ISSN 1024-7696 /ISSNe 2587-4322

Disponibil online 25 August, 2023. Descarcări-2. Vizualizări-190

The classification of a family of cubic differential systems in terms of configurations of invariant lines of the type (3, 3)

Bujac Cristina

Vladimir Andrunachievici Institute of Mathematics and Computer Science

Buletinul Academiei de Ştiinţe a Republicii Moldova. Matematica

2(90) / 2019 / ISSN 1024-7696 /ISSNe 2587-4322

Disponibil online 3 January, 2020. Descarcări-2. Vizualizări-663

Integrals and phase portraits of planar quadratic differential systems with invariant lines of total multiplicity four

Schlomiuk Dana, Vulpe Nicolae

Institute of Mathematics and Computer Science ASM

Buletinul Academiei de Ştiinţe a Republicii Moldova. Matematica

1(56) / 2008 / ISSN 1024-7696 /ISSNe 2587-4322

Disponibil online 6 December, 2013. Descarcări-5. Vizualizări-1407

Classification of cubic differential systems with invariant straight lines of total multiplicity eight and two distinct infinite singularities

Bujac Cristina, Vulpe Nicolae

Institute of Mathematics and Computer Science ASM

Electronic Journal of Qualitative Theory of Differential Equations

/ 2015 / ISSN 1417-3875

Disponibil online 5 May, 2023. Descarcări-0. Vizualizări-234

Global Analysis of Riccati Quadratic Differential Systems

Artes Joan¹, Llibre Jaume¹, Schlomiuk Dana², Vulpe Nicolae³

¹ Universitat Autònoma de Barcelona,

³ Vladimir Andrunachievici Institute of Mathematics and Computer Science, MSU

International Journal of Bifurcation and Chaos

/ 2024 / ISSN 0218-1274 /ISSNe 1793-6551

Disponibil online 18 February, 2024. Descarcări-0. Vizualizări-111

Cubic differential systems with invariant straight lines of total multiplicity eight and four distinct infinite singularities

Bujac Cristina, Vulpe Nicolae

Institute of Mathematics and Computer Science ASM

Journal of Mathematical Analysis and Applications

2 / 2015 / ISSN 0022-247X /ISSNe 1096-0813

Disponibil online 9 May, 2023. Descarcări-0. Vizualizări-147

On Families $QSL \geq 2$ of Quadratic Systems with Invariant Lines of Total Multiplicity At Least 2

Bujac Cristina¹, Schlomiuk Dana², Vulpe Nicolae¹

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science,

Qualitative Theory of Dynamical Systems

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Cubic Differential Systems with Invariant Straight Lines of Total Multiplicity Eight possessing One Infinite Singularity

Bujac Cristina, Vulpe Nicolae

Institute of Mathematics and Computer Science ASM

Qualitative Theory of Dynamical Systems

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Bifurcation diagrams and moduli spaces of planar quadratic vector fields with invariant lines of total multiplicity four and having exactly three real singularities at infinity

Schlomiuk Dana¹, Vulpe Nicolae²

² Institute of Mathematics and Computer Science ASM

Qualitative Theory of Dynamical Systems

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Planar quadratic vector fields with invariant lines of total multiplicity at least five

Schlomiuk Dana¹, Vulpe Nicolae²

² Institute of Mathematics and Computer Science ASM

Qualitative Theory of Dynamical Systems

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The bifurcation diagram of the configurations of invariant lines for a family of cubic systems

Bujac Cristina

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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Seria 25. 2023. Chișinău. [ISBN 978-9975-46-788-9](https://doi.org/10.2478/9789975467889).

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