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Cubic systems with two distinct infinite singularities and 8 invariant lines

Bujac Cristina

Institute of Mathematics and Computer Science ASM

Conference of Mathematical Society of the Republic of Moldova

3. 2014. Chişinău. [ISBN 978-9975-68-244-2](#).

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One subfamily of cubic systems with invariant lines of total multiplicity eight and with two distinct real infinite singularities

Bujac Cristina

Institute of Mathematics and Computer Science ASM

Buletinul Academiei de Ştiinţe a Republicii Moldova. Matematica

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One new class of cubic systems with maximum number of invariant lines omitted in the classification of J. Llibre and N.Vulpe

Bujac Cristina

Institute of Mathematics and Computer Science ASM

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Configurations of invariant straight lines of the type (2, 2, 1, 1) for a family of cubic systems

Bujac Cristina¹, Schlomiuk Dana², Vulpe Nicolae¹

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science,

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Bujac Cristina, Vulpe Nicolae

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