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Zhegalov, V.I., Solvability conditions for hyperbolic equations via special functions, in Neklassicheskie uravneniya matematicheskoi fiziki (Nonclassical Equations of Mathematical Physics), Novosibirsk, 2002, pp. 73â€“79.

**An addition to the cases of solvability of the Goursat problem in**

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On the solvability of hyperbolic equations via special functions, in Neklassicheskie uravneniya matematicheskoi fiziki (Nonclassical Equations of Mathematical Physics), Novosibirsk, 2002, pp. 73â€“79.

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By means of examples involving some simple systems with an infinite number of degrees of freedom, an analysis is made of the possibility of the existence of a direct method of proof of stability with the aid of Liapunov's functional of the increment of the total energy of a system.

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**Generalization of the method of functional-invariant solutions for**

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S. L. Sobalev, *Uravneniia matematicheskoi fiziki* (Equations of Mathematical Physics), Moskva, 1950. A. Fletcher, J. C. P. Miller, and L. Rosenhead, *An Index of ...*

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