

INVERSE HEAT TRANSFER PROBLEMS%0A

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Inverse problems of heat transfer rely on temperature and/or The existence of a solution for an inverse heat transfer problem may be assured by physical reasoning. [INVERSE HEAT TRANSFER PROBLEMS - Matem tica](#)

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[Analysis of Statements and Solution Methods for Inverse Heat Transfer Problems.](#) Oleg M. Alifanov. Pages 33-69.

[Analytical Forms of Boundary Inverse Heat Conduction.](#)

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Hello, I need to determine the surface temperature by doing an inverse heat transfer problem method.

Experiments are done with impingement of a hot steel plate(900 C

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An inverse heat conduction problem is solved by using Alifanov's iterative regularization method to estimate the time-varying heat transfer coefficient of forced

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[A nonlinear inverse heat transfer problem](#) 141-3. The time evolution of the u is obtained computing by eqn. (3.4) the space derivatives in

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In this case, the direct heat transfer problem becomes an inverse heat transfer problem. The heat transfer problem

defined by Eqs. (1.1), becomes an inverse problem when the heat source is unknown and to be estimated.

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Inverse heat conduction methods can be used to determine heat flux and temperatures on an inaccessible surface of a wall by measuring the temperature on an accessible boundary (TS method, Figure 1). The noise present in any measure of temperature, however, can cause instabilities in the predicted heat fluxes.

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Inverse Heat Conduction Problems However in many heat transfer situations, inverse problem for Laplace or Poisson equation has to be solved.

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SOLUTION OF INVERSE HEAT TRANSFER PROBLEMS BY A TWO-MODEL METHOD S. L.

Balakovskii UDC 536.2.01 The problem of selecting exact and approximate models