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Invariant imbedding - Encyclopedia of Mathematics
 Invariant imbedding concepts have been employed to investigate problems in transport theory (cf. also Transport equations, numerical methods), wave propagation, difference equations, integral equations, quantum mechanics, and many other areas of mathematics and theoretical physics.

Invariant Imbedding and Case Eigenfunctions⁸
 equations of invariant imbedding are based upon intuitive physical arguments which, by virtue of the known existence of unique solutions of the transport equations,⁷ are, in fact, spurious. However, this approach has some real advantages for numerical computation. On the other hand, it does not give complete knowledge of the neutron distribution in a given medium, but only the reflected and
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 Invariant imbedding and transport theory: A unified approach

JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS 2, 27792 (1961) Invariant Imbedding and Transport Theory: A Unified Approach G. MILTON WING Sandia Corporation, Albuquerque, New Mexico
 Submitted by Richard Bellman I. INTRODUCTION In a long series of papers (see [1] for a list of references) the method of Invariant Imbedding has been

METHOD INVARIANT IMBEDDING - NASA from the invariant imbedding method in which integration of a coupled set of differential equations subject to specified initial conditions replaces the matrix inversions at each thickness of each layer.

Appendix A The method of invariant imbedding
Appendix A The method of invariant imbedding In a typical transport problem (classical or quantum), one is normally interested with quantities such as the density, the flux, the eigenvalues and the eigenfunctions of the
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Imbedding is a powerful and versatile tool for problem solving. Rather than treat a question in isolation, we view it as a member of a family of related problems. Each member then becomes a stepping stone in a path to a

simultaneous solution of the entire set of problems. As might be expected,

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Abstract. The principle of invariance, more widely known as invariant imbedding, is a powerful method of analyzing linear systems. The principle of invariance was first used by Ambarzumian [1], and Chandrasekhar [7] who later extended the work of Ambarzumian.

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the invariant-imbedding approach was used to determine the radiation field within high-temperature stagnation region ahead of the blunt-nosed model in a hypersonic, rarefied gas stream. In this paper we shall show how the invariant imbedding technique can be used to find the source

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In this chapter we introduce the basic ideas of the method of invariant imbedding, relating to the simple case of particle transport in a one-dimensional medium. The nonlinear equations for the

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MATHEMATICAL BIOSCIENCES 20, 299-314 (1974) 299 Invariant Imbedding and Radiation Dosimetry: VIII. Reflection Function from a Double Layer Finite Order Functions* R. BELLMAN Departments of Electrical Engineering, Mathematics, and Medicine, University of Southern California, Los Angeles, California 90007 AND S. UENO AND R. VASUDEVAN†

(PDF) Radiative transfer methods for electron spectroscopy

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FOURIER INTEGRALS AND SOBOLEV IMBEDDING ON REARRANGEMENT ...

898 Kwok-Pun Ho The main theme of this paper is to extend the study of the Fourier integrals and Sobolev imbedding to rearrangement-invariant quasi-Banach function spaces.