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Autore White Vanda R.

Titolo The U.S. and the Caribbean in the new millennium: what is the agenda?

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Titolo Bridging the digital divide: innovation systems for ICT in Brazil, China,

India, Thailand, and Southern Africa / / edited by Angathevar Baskaran

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Autore	Cabada Alberto
Titolo	Differential Equations with Involutions / / by Alberto Cabada, F. Adrián F. Tojo
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ISBN	94-6239-121-1
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Collana	Atlantis Briefs in Differential Equations, , 2405-6413
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Involutions and differential equations General results for differential equations with involutions Order one problems with constant coefficients The non-constant case General linear equations A cone approximation to a problem with reflection.
Sommario/riassunto	This monograph covers the existing results regarding Green's functions for differential equations with involutions (DEI). The first part of the

3.

book is devoted to the study of the most useful aspects of involutions from an analytical point of view and the associated algebras of differential operators. The work combines the state of the art regarding the existence and uniqueness results for DEI and new theorems describing how to obtain Green's functions, proving that the theory can be extended to operators (not necessarily involutions) of a similar nature, such as the Hilbert transform or projections, due to their analogous algebraic properties. Obtaining a Green's function for these operators leads to new results on the qualitative properties of the solutions, in particular maximum and antimaximum principles.