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By Matthias Gerds

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Mathematical Programs with Blocks of Vanishing Constraints Arising in Discretized Mixed-Integer Optimal Control Matthias Gerds 458p. Walter de Gruyter GmbH

<http://link.springer.com/article/10.1007/s11228-014-0297-0>

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Matthias Gerds: Optimal Control of ODEs and DAEs DeGruyter-Verlag Berlin ISBN 978-3-11-024995-8 Typos and mistakes: page 195, Example 4.6.1: f(t

<http://www.unibw.de/irt1/gerds/buecher/optimalcontroloedae/gefunden-fehler.pdf>

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HIGH ORDER VARIATIONAL INTEGRATORS IN THE OPTIMAL CONTROL OF M. Gerds, Optimal control of ODEs and DAEs, de Gruyter Textbook, Walter de Gruyter & Co

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Optimal Control of ODEs and DAEs (Electronic book text) / Author: Matthias Gerds ; 9783110249996 ; Calculus & mathematical analysis, Mathematics,

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http://www.mathcomp.uni-heidelberg.de/fileadmin/Redakteure_Scicomp/Material/Modules_SC_SS2015.pdf

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de Gruyter Textbook Optimal Control of ODEs and DAEs von Matthias Gerds 1. Auflage de Gruyter Berlin; New York 2012 Verlag C.H. Beck im Internet: www.beck.de

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Operations research techniques have been M. Gerdt, Numerical solution of optimal control problems with Numerische Mathematik II, de Gruyter Lehrbuch

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Genre/Form: Electronic books: Additional Physical Format: Print version: Gerds, Matthias. Optimal Control of ODEs and DAEs. Berlin : De Gruyter, 2012

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