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### Introduction To Numerical Analysis Stoer

Introduction to Numerical Analysis Authors. Josef Stoer; R. Bulirsch; Translated by Gautschi, W., Bartels, R., Witzgall, C. Series Title Texts in Applied Mathematics Series Volume 12 Copyright 2002 Publisher Springer-Verlag New York Copyright Holder Springer Science+Business Media New York eBook ISBN 978-0-387-21738-3 DOI 10.1007/978-0-387-21738-3 Hardcover ISBN

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Introduction to Numerical Analysis (Texts in Applied Mathematics (12)) Softcover reprint of hardcover 3rd ed. 2002 Edition. by J. Stoer (Author), R. Bulirsch (Author), R. Bartels (Translator), W. Gautschi (Translator), C. Witzgall (Translator) & 2 more. 4.5 out of 5 stars 4 ratings.

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### Bulirsch–Stoer algorithm - Wikipedia

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### Numerical analysis - Wikipedia

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### MA428: Introduction to Numerical Analysis II

$5\times 10^{-(t+1)}$   $|a| \leq 5\times 10^{-t}$ . With the abbreviation  $\text{eps} := 5\times 10^{-t}$ , this can be written as  $(1.2. 2) \text{rd}(x)=x(1+\epsilon)$ ,where $|\epsilon|\leq\text{eps}$ . The quantity  $\text{eps} = 5\times 10^{-t}$ is called themachine precision. In the binary system,  $\text{rd}(x)$  is defined analogously: Starting with a decomposition $x=$ .

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