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## A NEW APPROACH FOR CONSTRUCTING HIGHLY STABLE HIGH ORDER CESE SCHEMES



A New Approach for  
Constructing Highly Stable  
High Order CESE Schemes

NASA Technical Reports Server  
(NTRS). Sin-Chung Chang

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.A new approach is devised to construct high order CESE schemes which would avoid the common shortcomings of traditional high order schemes including: (a) susceptibility to computational instabilities; (b) computational inefficiency due to their local implicit nature (i.e., at each mesh points, need to solve a system of linear/nonlinear equations involving all the mesh variables associated with this...

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- Authored by Sin-Chung Chang
- Released at 2013



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