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## ANISOTROPIC SOLUTION ADAPTIVE UNSTRUCTURED GRID GENERATION USING AFLR



Anisotropic Solution Adaptive  
Unstructured Grid  
Generation Using AFLR

NASA Technical Reports Server  
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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.An existing volume grid generation procedure, AFLR3, was successfully modified to generate anisotropic tetrahedral elements using a directional metric transformation defined at source nodes. The procedure can be coupled with a solver and an error estimator as part of an overall anisotropic solution adaptation methodology. It is suitable for use with an error estimator based on an adjoint,...

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- Authored by David Marcum
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