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A Program to Improve the
Triangulated Surface Mesh Quality
Along Aircraft Component
Intersections

NASA Technical Reports Server
(NTRS), Susan E. Cliff

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A computer program has been developed for improving the quality of unstructured triangulated surface meshes in the vicinity of component intersections. The method relies solely on point removal and edge swapping for improving the triangulations. It can be applied to any lifting surface component such as a wing, canard or horizontal tail component intersected with a fuselage, or it can be...

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- Authored by Susan E. Cliff
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