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By Ronald K. Jurgen



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7cde13sw-sdfg-443b-82d0-ba01dd84469a9 aeroCuda: GPU-Optimized Immersed Solid Code This is an immersed solid CFD code that uses Peskin's immersed boundary method with
<http://la.nvidia.com/content/cudazone/CUDABrowser/assets/data/applications.xml>

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different measurement technology than that of the upper
portion 68 and a lower portion 70.

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Development of microwave system for collision avoidance
started for an early-warning detection system. radio-
based detection technology be

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integrated collision avoidance and warning system which
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detection and collision avoidance

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