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Kevin Roe's research is concentrated on the development and performance of parallel Computational Fluid Dynamics (CFD) codes.

Currently Kevin is/has been involved in the following projects:

- Implementation of *Parallel Shear Flow Code into HPF*
- Implementation of *Acoustic Equations into HPF*
- Implementation of *Euler Equations into HPF*

Kevin got his B.S. in Aerospace Engineering from SUNY at Buffalo in 1994. From the Fall of 1994, he has been working as a research assistant for Dr. Thong Q. Dang in the Mechanical, Aerospace, and

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