Abstract:
This presentation focuses on the direction Altair is taking with respect to the User Experience of Altair’s product line. It will cover the HyperWorks modules for pre- and post-processing as well as for process automation and data management.

Biography
Education:
Mr. Dagg received his BS in Mechanical Engineering in 1988 from the University of Michigan and his MS in Applied Mechanics from the University of Michigan in 1993.

Previous Work History:
Mr. Dagg joined Altair in 1987 where he worked as a structural analyst and as multi-body dynamics analyst in the field of vehicle dynamics.

Mr. Dagg transitioned from an engineering role to a software development role around 1990 and was responsible for both custom and commercial software development projects.

Mr. Dagg has overseen the development and program management of many of the HyperWorks products including HyperGraph, MotionView, HyperView and HyperMesh.

Altair’s software development organization is headquartered in Troy Michigan and spans development sites in California, Texas, India, Germany, France, Italy and China.