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David Wagg was awarded his BEng degree and PhD (at the Centre for Nonlinear Dynamics) from University College London. From 1998 until 2000 he was a postdoctoral researcher at the Earthquake

## **professor david wagg**

Coupled Atomization and Spray Modelling in the Spray Forming Process using OpenFoam. Engineering Applications of Computational Fluid Mechanics, Vol. 3, Issue. 4, p. 471. Cui, Chengsong Schulz, Alwin

## **spray simulation**

Grosu, F. P. and Bologa, M. K. 2020. Derivation of Hydro- and Electrohydrodynamic Equations by the Dimensional Method. Surface Engineering and Applied

## **a student's guide to dimensional analysis**

Dr. Stathopoulos received his Civil Engineering Diploma from the National Technical University of Athens, Greece and both his M.Sc. and Ph.D. from the University of Western Ontario. He joined the

## **theodore stathopoulos, phd**

The module is designed to consolidate and extend the students' understanding of basic fluid flow properties, fluid flows and applying analysis techniques to solve engineering fluids to the