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Specific population balance methods to aptly resolve different classifications of multiphase flows – gas-liquid, liquid-liquid flow, gas-particle and liquid-particle flows – are presented. Particle size distributions of the population of gas bubbles, liquid drops and solid

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to... About the Authors. Guan Heng Yeoh is a professor at the School of Mechanical and Manufacturing Engineering, UNSW, and a...

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Consideration of the so-called population balance equations brings another

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dimension in the prediction of the size distribution of bubbles, drops, and particles in a fluid. The use of these population balance equations is considered, in addition to the computational multiphase fluid dynamics simulations.

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