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The experiment showed that the swirl coaxial element demonstrate a quick mixing and combustion process resulting in a heat flux peak near the faceplate. However, the experiment also reveals that the swirl coaxial elements produce high pressure oscillations which reduce the overall performance.

Spray characteristics of jet-swirl nozzles for thrust ...

The theory and practice of swirl atomizers. [Yuriy Khavkin] -- This volume is concerned with the calculation and design of atomizers and their industrial uses. Included are descriptions of important work done in the fields of liquid atomization, spray systems ...

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The Theory and Practice of Swirl Atomizers. Taylor & Francis, New York, U.S.A. Spray Characteristics of Swirl Coaxial Type Injectors for Liquid Rocket Engines. Jan 2007; D Kim; Kim, D. (2007 ...

Experimental and Theoretical Study on Spray Angles of Bi ...

The design of swirl atomizer is performed based on the requested atomizer characteristics which are sauter mean diameter (SMD), spray cone angle and break up length. Prediction and understanding of liquid film dynamics in the atomizer inside are the fundamental ways to explore atomizer performance.

Characteristics of Swirl Effervescent Atomizer Spray Angle ...

In swirl injectors, swirling motion is spread to the fluid due to the effect of the centrifugal force to spread out in the form of a hollow cone liquid sheet as the fluid leaves the exit orifice.

(PDF) Spray characteristics of jet-swirl nozzles for ...

Yuriy I Khavkin is the author of Theory and Practice of Swirl Atomizers (0.0 avg rating, 0 ratings, 1 review, published 2003)

Yuriy I Khavkin (Author of Theory and Practice of Swirl ...

Theory- and Evidence- Based Intervention: Practice-Based Evidence□Integrating Positive Psychology Into a Clinical Psychological Assessment and Intervention Model and How to Measure Outcome Poul Nissen University of Aarhus, Copenhagen, Denmark In this paper, a model for assessment and intervention is presented.

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