

## Atomization And Sprays Journal

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What is new is an increasing scientific  
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interaction with gaseous flow. This need is  
being met with the publication of Atomization  
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journal presenting high quality research,  
applications, and review papers.

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Journal description The application and  
utilization of sprays is not new, and in  
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form of sprays.

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Author Instructions ATOMIZATION AND SPRAYS -  
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Book Description The second edition of this  
long-time bestseller provides a framework for  
designing and understanding sprays for a wide  
array of engineering applications. The text  
contains correlations and design tools that  
can be easily understood and used in relating  
the design of atomizers to the resulting  
spray behavior.

Atomization and Sprays - 2nd Edition - Arthur  
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Atomization and Sprays examines the  
atomization of liquids and characteristics of  
sprays. It explains the physical processes of  
atomization as well as guidelines for  
designing atomizers. In addition, it  
demonstrates how the importance of the size  
and velocity of a particle contributes to  
improved spray characterization. Coverage  
includes general co

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What is new is an increasing scientific interest in atomization - the need to understand the physical structure of liquids under conditions of higher shear rates and interaction with gaseous flow. This need is being met with the publication of Atomization and Sprays, an authoritative, international journal presenting high quality research, applications, and review papers.

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Olinger et al. holographically measured the atomization effect of liquid jet in subsonic air crossflow and reconstructed the spray field in three dimensions. Numerous regime maps for predicting the primary breakup modes of a non-turbulent liquid jet injected into

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subsonic air crossflow have been proposed in the literature.

Spray and mixing characteristics of liquid jet in a ...

This book presents a scientific basis for understanding the physical processes of atomization and guidelines for atomizer design. Moreover, it demonstrates how measurement of particle size and velocity contribute to improved spray characterization.

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It can be achieved in many ways including spraying through nozzle, pouring on to a rotating disc, etc. Atomization practice and research usually involve materials processing in their liquid state either at or near room temperature (oil-based liquids, paint spraying, aerosol sprays, etc.) or at high temperature (metal melts).