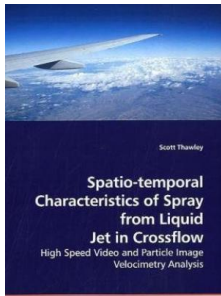


## Find eBook

## SPATIO-TEMPORAL CHARACTERISTICS OF SPRAY FROM LIQUID JET IN CROSSFLOW



VDM Verlag. Paperback Condition: New. 92 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. A liquid jet in a crossflow is often used to as a fuel injection method for combustion systems. Parameters such as penetration and core trajectory are used as characterization for the spray and specification of design criteria for combustor geometry. In addition to penetration and core trajectory, mapping the mass flux in space and time is an important part of modeling evaporation and global equivalence ratio throughout the...

### Download PDF Spatio-Temporal Characteristics of Spray from Liquid Jet in Crossflow

- Authored by Scott Thawley
- Released at -



Filesize: 5.44 MB

### Reviews

---

*Great eBook and useful one. it was actually writtern really completely and useful. You are going to like the way the article writer publish this publication.*

-- **Prof. Ernestine Emard**

*This is actually the very best book i actually have read till now. This is for all those who statte that there was not a worth studying. Its been written in an remarkably straightforward way which is merely following i finished reading this publication by which in fact altered me, modify the way i believe.*

-- **Mr. Jeramy Leuschke IV**

*Extensive manual for pdf fanatics. This can be for all who statte there was not a well worth looking at. I am pleased to tell you that this is basically the very best pdf i have go through inside my individual existence and might be he finest ebook for at any time.*

-- **Dorian Roob**

---