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COMPUTATIONAL MODELLING OF SPRAY IMPINGEMENT ACCOUNTING FOR THE WALL FILM FORMATION



Shaker Verlag Feb 2007, 2007. Taschenbuch. Condition: Neu. Neuware - This thesis is concrned with the development of models related to spray/wall interaction phenomena. To this end, a literature survey is first performed on droplet and spray impingement and liquid film flow processes. In this preparatory step all physical parameters relevant for the description of these phenomena are isolated and their relevance is described. Three main different droplet impingement regimes are identified and the existing regime transition criterion is theoretically...

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- Authored by Kristijan Horvat
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