

A model for the prediction of supersaturation level in batch cooling crystallization

Yang, Guangyu; Louhi-Kultanen, Marjatta; Sha, Zuoliang; Kubota, Noriaki; **Kallas, Juha** Journal of chemical engineering of Japan 2006 / 4, p. 426-436 : ill <https://research.aalto.fi/en/publications/a-model-for-the-prediction-of-supersaturation-level-in-batch-cool>

CFD modelling of solid-liquid suspension flow in a horizontal pipe [Electronic resource]

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Determination of operating conditions for controlled batch cooling crystallization

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