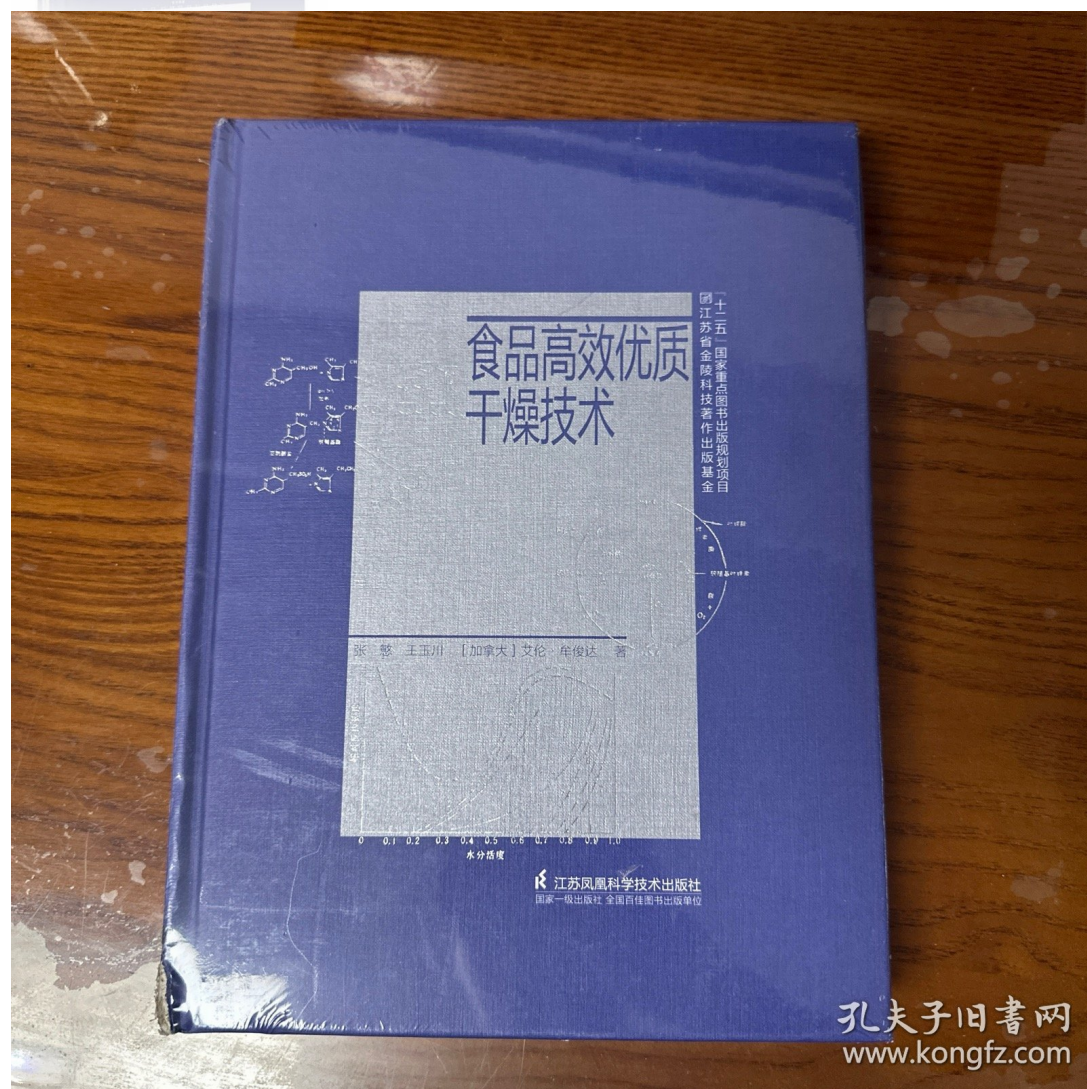


[1] 张慇、王玉川、艾伦·牟俊达著. 食品优质干燥技术. 南京: 江苏凤凰科学技术出版社, 2015. ISBN: 9787553756707.

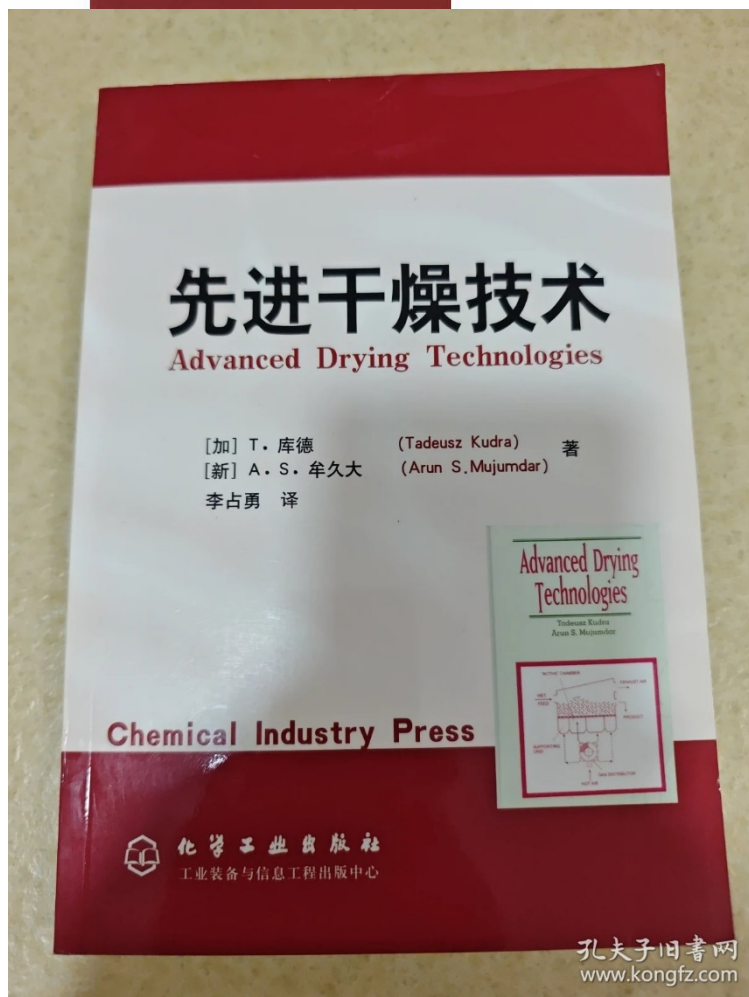
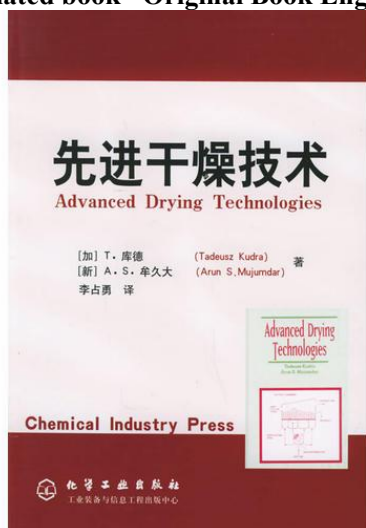
Translation Citation: Min Zhang, Yuchuan Wang, Arun Mujumdar. High-Quality Food Drying Technologies. Nanjing: Jiangsu Phoenix Science and Technology Press, 2015. ISBN: 9787553756707.



[2] T.库德, (新) A.S.牟久大著; 李占勇译. 先进干燥技术. 北京: 化学工业出版社, 2005. ISBN: 7-5025-7403-4.

Translation Citation: Tadeusz. Kude, Arun S. Mujumdar; Translated by Zhanyong Li. Advanced Drying Technology. Beijing: Chemical Industry Press, 2005. ISBN: 7-5025-7403-4.

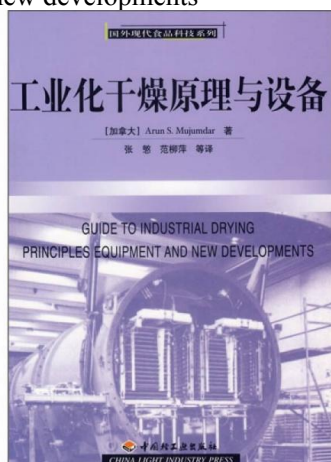
Translated book Original Book English Title Advanced drying technologies



[3] Arun S. Mujumdar著；张慇, 范柳萍等译. 工业化干燥原理与设备. 北京：中国轻工业出版社, 2007. ISBN: 7-5019-5689-8.

Translation Citation: Arun S. Mujumdar; Translated by Min Zhang, Liuping Fan, et al. Principles and Equipment of Industrial Drying. Beijing: China Light Industry Press, 2007. ISBN: 7-5019-5689-8.

Translated book Original Book English Title Guide to industrial drying principles equipment and new developments



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www.kongfz.com

[4] Sakamon Devahastin编著；史勇春等译. 干燥过程原理与设备及新进展——Mujumdar关于工业干燥技术的论述. 济南：济南出版社, ISBN: 2002.7-80629-756-1.

Translation Citation: Edited by Sakamon Devahastin; Translated by Yongchun Shi et al. Principles, Equipment, and Recent Advances in Drying Processes: Mujumdar's Practical Guide to Industrial Drying. Jinan: Jinan Publishing Press, ISBN: 2002.7-80629-756-1.

Translated book Original Book English Title Mujumdar's Practical Guide to Industrial Drying

