

# Distillation Control For Productivity And Energy Conservation By F.G. Shinksey

By F.G. Shinksey

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> 1 Cantrell, J.G., F.G., 1984 Distillation Control: For Productivity and Energy Conservation. 2nd Edn., pp: 364 pp: 364 19 Zheng, A.,  
<http://scialert.net/fulltext/xml.php?doi=jas.2011.494.502>

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