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Symposium on Microwaves; David E Clark; Frank D Gac;  
Willard H Sutton ; American Ceramic Society

36, Microwaves: Theory and Application in Materials Processing II. D. E. Clark, W. R. Tinga and J. R. Laia, eds. Westerville, Ohio: American Ceramic Society. Apr 25, 2007 . A review of "Microwaves: Theory and Applications in Material Processing II" Edited by D. E. Clark, W. R. Tinga, and J. R. Laia, Jr. To obtain Microwave Processing of Materials - Google Books Result Microwaves: Theory and Application in Materials Processing III by . Microwaves : theory and application in materials processing IV : First . Materials Forming Materials Machining Material Design of Computer Aided Microwave Processing of Materials Thermal Engineering Theory and Applications Advances in Microwave and Radio Frequency Processing: Report from . - Google Books Result Materials and Manufacturing Processes, Vol. 13, No.2, 315-326, 1998. Book Reviews. Microwaves: Theory and Applications in Material Processing II. Edited by Microwaves: Theory and Application in Materials Processing II Advances in Heat Transfer - Google Books Result

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