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THERMODYNAMIC ASSESSMENT OF THE Y2O3-YB2O3-ZRO2 SYSTEM



Thermodynamic Assessment of the Y2O3-Yb2O3-ZrO2 System

NASA Technical Reports Server (NTRS), et al., Nathan S. Jacobson BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Yttria-zirconia (Y2O3-ZrO2) is the most widely used of the rare earth oxide-zirconia systems. There are numerous experimental studies of the phase boundaries in this system. In this paper, we assess these data and derive parameters for the solution models in this system. There is current interest in other rare earth oxide-zirconia systems as well as systems with several rare earth oxides...

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