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Oxygen-induced structural change of the tetragonal phase around the tetragonal-cubic phase boundary in ZrO_2 - $YO_{1.5}$ solid solutions. Addendum. By M. YASHIMA, S. SASAKI and M. KAKIHANA, *Research Laboratory of Engineering Materials, Tokyo Institute of Technology, 4259 Nagatsuta, Midori-ku, Yokohama 227, Japan*, Y. YAMAGUCHI, *Research Institute for Materials, Tohoku University, 2-1-1 Katahira, Sendai 980, Japan*, H. ARASHI, *Department of Machine Intelligence and Systems Engineering, Faculty of Engineering, Tohoku University, Aramaki-Aza-Aoba, Aoba-ku, Sendai 980, Japan*, and M. YOSHIMURA, *Research Laboratory of Engineering Materials, Tokyo Institute of Technology, 4259 Nagatsuta, Midori-ku, Yokohama 227, Japan*

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