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### Rothbart CH06.qxd 2/24/06 10:35 AM Page 6.1 CHAPTER 6 ...

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Background and Interests Dr. Minoru Taya has been a Professor of Mechanical Engineering, and Adjunct Professor of Materials Science and Engineering, and Electrical Engineering at the University of Washington since 1986. Most recently he becomes Adjunct Professor, School of Oral Health Science , UW. He received a Bachelor of Engineering in 1968 from the University of Tokyo, Japan; Master of Science

### Minoru Taya - UW School of Dentistry

Proceedings of the ASME 2014 Symposium on Elevated Temperature Application of Materials for Fossil, Nuclear, and Petrochemical Industries. ASME 2014 Symposium on Elevated Temperature Application of Materials for Fossil, Nuclear, and Petrochemical Industries. Seattle, Washington, USA. March 25–27, 2014. pp. 37-43. ASME.

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Proceedings of the ASME 2018 Symposium on Elevated Temperature Application of Materials for Fossil, Nuclear, and Petrochemical Industries. ASME 2018 Symposium on Elevated Temperature Application of Materials for Fossil, Nuclear, and Petrochemical Industries. Seattle, Washington, USA. April 3–5, 2018. V001T03A004. ASME.

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