

# MRS SYMPOSIUM PROCEEDINGS

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## Materials Science of High Temperature Polymers for Microelectronics

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# Materials Science Of High Temperature Polymers For Microelectronics

**Michael Rajnik**



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density of cs 7 85 g cm<sup>3</sup> the volume of water required for hydro testing is estimated as  $\pi \times \text{pipe id in meter}^2 \times \text{length of pipe}$

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