Design of a core plasma and chamber wall for dry wall fast ignition ICF power plant

Japan-US Workshop on Fusion Power Plants and Related Advanced Technologies with participation of EU

February 5-7, 2007, Kyoto University, Kyoto, JAPAN

Estimation of Blistering Effect

- μ

  μ

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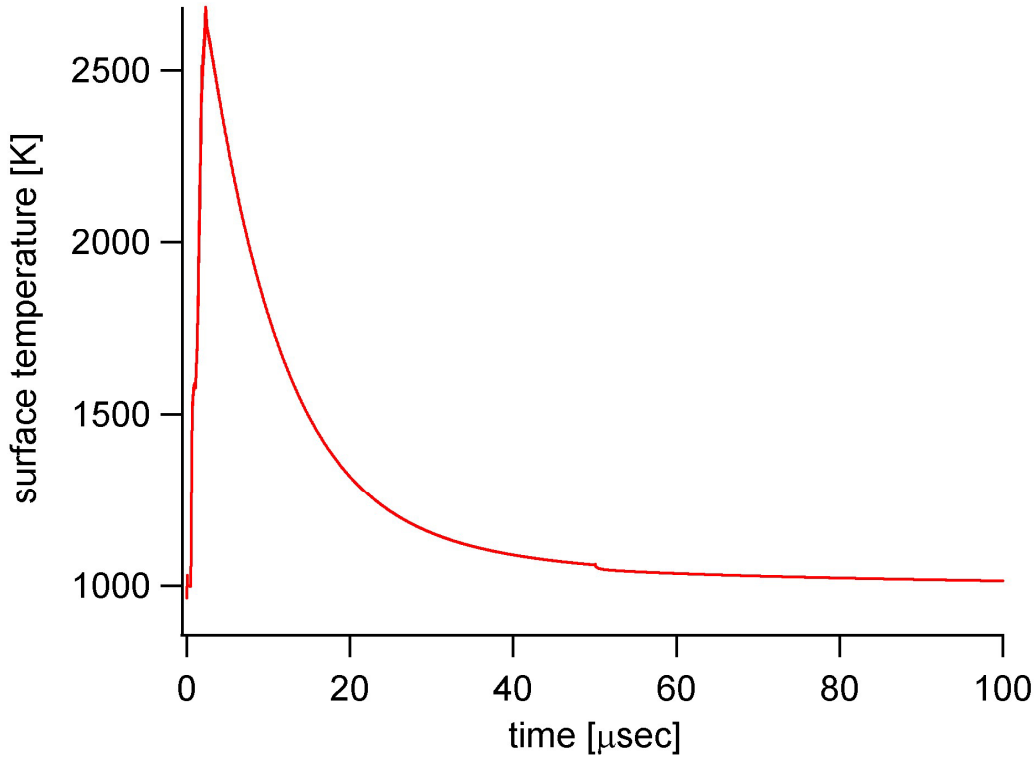
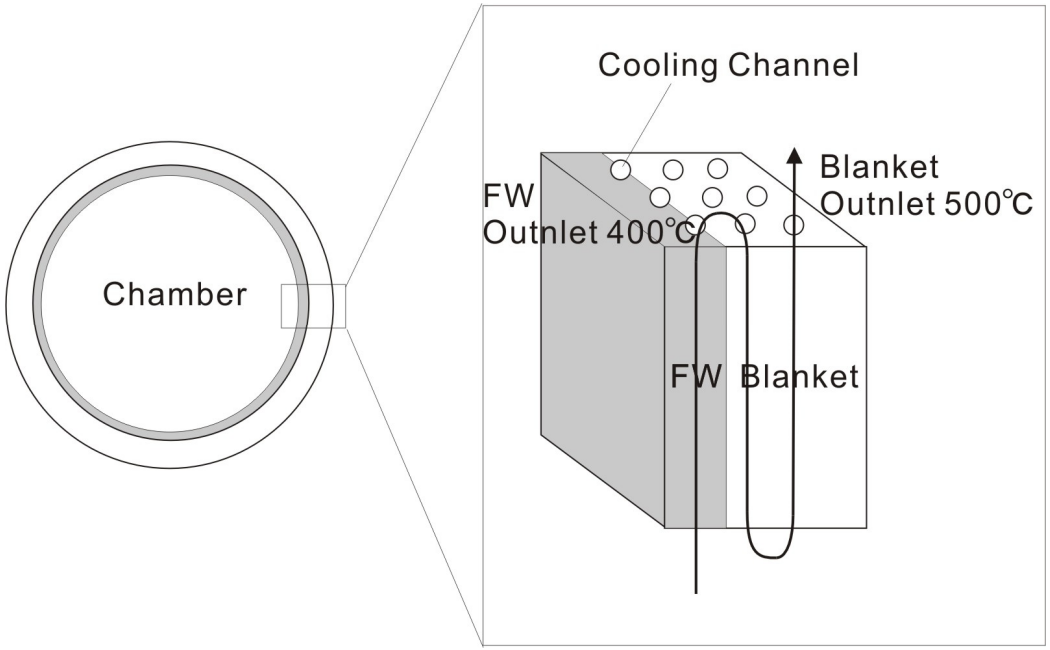
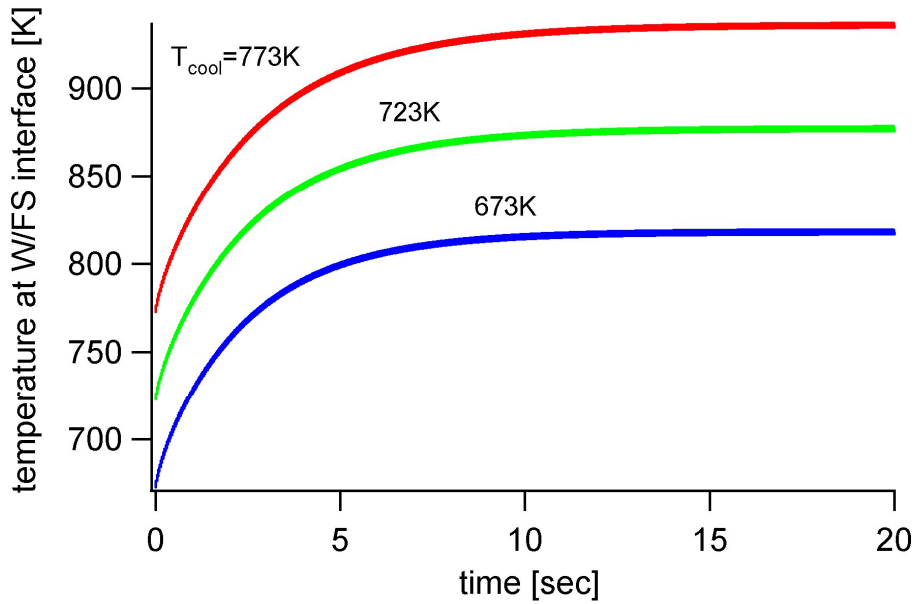


Effect of Cooling Temperature

- 400
- →





Other Concerning

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Summary

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