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high energy/high heat flux applications: presented at the Winter Annual Meeting of the American Society of Mechanical Engineers, San Francisco, California, December 10-15, 1989. Front Cover. Richard J. PROCEEDINGS OF THE ASME HEAT TRANSFER DIVISION · Volume 119 of HTD (Series). Authors **Sushil Chaturvedi - Old Dominion University** Newsletter Editor, ASME Electronics and Photonics Packaging Division, 2009. Vice Chair, American Society of Mechanical Engineers Calumet Subsection, 2004-2006. Session Chair, National Summer Heat Transfer Conference, 2005. . and Application of Vapor Compression Refrigeration Unit to Cool High Heat Flux

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