Performance of Bolting Materials in High Temperature Plant Applications



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Judd E. Hollander

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microprocessors 3D memory stacking enables much higher memory bandwidth for future chip multiprocessor design mitigating the memory wall problem In addition heterogenous integration enabled by 3D technology can also result in innovative designs for future microprocessors This book first provides a brief introduction to this emerging technology and then presents a variety of approaches to designing future 3D microprocessor systems by leveraging the benefits of low latency high bandwidth and heterogeneous integration capability which are offered by 3D technology

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