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This work presents the reader with the most recent advances in the field of abrasive technology: including the mechanics and control of abrasive processes, modeling, simulation and optimization of abrasive processes, green and clean production in abrasive processes, measurement and surface-quality assessment, cooling and coolants, polishing, wheel-truing and dressing, novel abrasive techniques, and novel machining techniques.

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Abstract. Traditional approaches to understanding ultraprecision machining processes such as grinding, polishing, lapping, micromachining, machining, etc., have focused on developing analytical, semi-empirical and empirical models that seek to explain the output of processes based on many input variables. However, those models are not very well suited to providing inputs to develop improved abrasive products such as grinding wheels, lapping wheels, honing laps, coated abrasives, loose ...

Recent advances in ultraprecision abrasive machining ...

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The topics covered include the micro-machining, grinding and turning of brittle materials, measurement and surface quality assessment, cooling and coolants, polishing, grinding wheels, advances in truing and dressing for grinding, novel abrasive techniques, the mechanics and control of grinding processes, and novel machining techniques.

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