Effect of back pressure on the grinding performance of machining

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Citation Report

#	Article	IF	CITATIONS
1	Theoretical and numerical analysis on finishing mechanism by rheological properties and flow behaviors of abrasive media in micro-porous structures. Journal of Manufacturing Processes, 2023, 99, 513-526.	5.9	3
2	Influence of wall-slip on material removal in abrasive flow machining. International Journal of Mechanical Sciences, 2024, 262, 108727.	6.7	1