



Entwicklung eines Verschleißmodells auf Basis der Degradationsmechanismen von Platin-Iridium-Beschichtungen beim Glaspresen (German Edition)

Frank Bernhardt

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Die Technologie des Präzisionsblankpressens wird für die Herstellung hochgenauer optischer Komponenten aus Glas eingesetzt. Mittels detaillierter Analyse von Glasanhaftungen und der sogenannten ‚Haziness‘ konnte erstmals die Abfolge der Degradationsschritte der Beschichtung nachvollzogen werden. Der kombinierte Ansatz aus hochauflösender Messtechnik und der Nutzung von mehrstufigen Korrelationsanalysen ermöglichte die Entwicklung eines durchgängigen, detaillierten Verschleißmodells.

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