

## PROTECTION AGAINST EROSIWE WEAR USING THERMAL SPRAYED CERMET%0A

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Abstract. Erosive wear is characterized by successive loss of material from the surface due to the continuous impact of solid particles. This type of wear affects numerous industries, such as power generation, mining, and the pneumatic transportation of solids.

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Protection against Erosive Wear Using Thermal Sprayed Cermet A Review ABC Authors Dr. Carlos P. Bergmann Universidade Federal do Rio Grande do Sul Escola de Engenharia Depto.

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Erosive wear is characterized by successive loss of material from the surface due to the continuous impact of solid particles. This type of wear affects numerous industries, such as power generation, mining, and the pneumatic transportation of solids. The worst case scenario normally occurs where

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VI Preface The use of coatings such as cermets have shown excellent results with respect to the high strength against the erosive wear; however, very little is known about

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Rese a del editor. Erosive wear is characterized by successive loss of surface material due to the continuous impact of solid particles. This volume reviews recent studies in the field and presents the most important mechanisms of the erosive wear in bulk and coating cermets.

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Thermal sprayed coatings are also extensively used for protection against erosive wear. WC-Co has potential for use in erosion resistant coatings. Levy and Wang (1998) noted brittle erosion response of plasma sprayed WC-Co coating.