

INDUSTRIAL RESEARCH DEPARTMENT - APPLICATIONS AND PATENTS

January-June 1971 Semi-Annual Report

Publications

- G. D. Herbert
A. E. Anderson "Power Requirements of Electric Vehicles", Society of Automotive Engineers, No. 710232, January 1971.
- J. E. Meyer, Jr.
S. Condit "Cemented Titanium Carbide Cutting Tools - Performance of Finishing, Semi-Finishing and Roughing Grades", Proceedings from the SME/COPM First International Cemented Carbide Conference, 2, SME, Dearborn, Michigan, 1971 (also SME Paper No. MR71-934).
- J. E. Meyer, Jr.
D. Helms
M. Harrell, Jr. "Titanium Carbide Cutting Tools: Development and Performance", Intervals for Metal Cutting, The Iron and Steel Institute (Publication 126), Great Britain, 1970.
- D. J. Stoffer "Calculation of Surface Finish", Proceedings from the SME/COPM First International Cemented Carbide Conference, 2, SME, Dearborn, Michigan, 1971 (also SME Paper No. MR71-924).
- S. C. Tang
D. H. Y. Yen "On the Vibration of an Elastic Plate on an Elastic Foundation", Journal of Sound and Vibration, 14, 1, 81-89, January 1971.
- L. L. Ting
J. E. Meyer, Jr. "The Effects of Temperature and Inertia on Hydrostatic Thrust Bearing Performance", ASME Trans. - Journal of Lubrication Technology, 92, 1, 2, 307-312, April 1971.

Patents

None

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