

**Nov. 7—Gear Measurement Codes of Practice.** The Riverside Hotel, Burton on Trent, England. Learn the codes of practice used by a number of United Kingdom companies for gear measurement. The codes cover gear measurement from drawing specification through routine inspection to machine calibration. For more information, visit the British Gear Association's website at [www.bga.org.uk](http://www.bga.org.uk).

**Nov. 13-16—PTC China 2001: Leading Exhibition for Power Transmission and Control, Fluid Power, Internal Combustion Engines and Gas Turbines.** Shanghai New International Expo Center, Pudong, China. The trade fair features basic machinery components, including loose gears, speed reducers and other gear units. Besides mechanical power transmission, other types of exhibits are expected to include electrical power transmission, internal combustion engines and small gas turbines, and motion control technology and products. For more information, contact one of the following people. For China, Hong Kong and Taiwan, contact Judy Zhu of Hannover Fairs China Ltd.—Shanghai by telephone at (86) 21-6886-3286 or by e-mail at [shanghai@hfchina.com](mailto:shanghai@hfchina.com). For Europe and the United States, contact Carsten Fricke of Deutsche Messe AG by telephone at (49) 511-89-32-113 or by e-mail at [carsten.fricke@messe.de](mailto:carsten.fricke@messe.de).

**Nov. 15-17—JSME International Conference on Motion and Power Transmissions.** ACROS Fukuoka, Fukuoka, Japan. Technical papers presented will cover a variety of gear-related topics. Conference includes forum on future of gears in the 21st century. Conference's official language is English. Papers should be written and presented in English. Sponsored by the machine design and tribology division of the Japan Society of Mechanical Engineers. For more information, contact the conference secretariat by sending e-mail messages to [secretariat@MPT2001.mech.kyushu-u.ac.jp](mailto:secretariat@MPT2001.mech.kyushu-u.ac.jp).

**Nov. 20—Steels Day.** Corus Engineering Steels, Rotherham, England. The seminar is meant to provide gear designers and manufacturers with the latest information on the production and properties of modern engineered steels. The seminar will cover secondary steelmaking and continuous casting, cleanliness and composition control, and improved machinability. For more information, visit the British Gear Association's website at [www.bga.org.uk](http://www.bga.org.uk).

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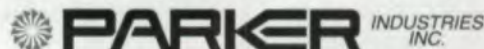
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