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CALENDAR

Shows and Conferences NOVEMBER 19-21

Design/West Plant/West. Anaheim Convention Center, Anaheim, CA. Largest plant and design engineering exposition in California. It will encompass OEM products, services, and computer design systems, as well as products and services for manufacturing facilities. For more information, contact Dan Belmont, Show Manager, (203) 352-8372.

NOVEMBER 24-26

JSME International Conference on Motion and Power Transmissions. Hiroshima, Japan. This conference covers all aspects of motion and power transmission systems theory and applications. For more information contact: Prof. Aizoh Kubo, Dept. of Precision Mechanics, Kyoto University, Kyoto, 606 Japan, FAX: (Japan) 75-771-7286. TELEX: 5423115 ENG KU J.

DECEMBER 4-6

University of Wisconsin-Milwaukee. Three-day seminar on "Fundamentals of Gear Design." For engineers who design or specify gears or gear drives, maintenance and process engineers, systems designers, and purchasing agents. Contact Richard G. Albers, Center for Continuing Engineering Education, U W-M, (414) 227-3125.

FEBRUARY 12-14, 1992

3rd World Congress on Gearing and Power Transmissions. Palais de Congrès, Paris, France. Sponsored by major international organizations in the power transmission field and in the U.S. by AGMA and ASME-GRI. Topics include gear geometry, wormgears, transmission elements, chains, lubrication, materials, noise and vibration, testing, and applications. Contact: MCI (CMET) Tel: 33 142.94.27.67. FAX: 33142.93.29.67.

APRIL 5-7, 1992

AGMA's 20th Gear Manufacturing Symposium. Indianapolis, IN. Seminars on numerous aspects of gear manufacturing and design. For more information, contact AGMA Headquarters, 1500 King St., Suite 201, Alexandria, VA 22314. Phone: (703) 684-0211 or FAX: (703) 684-0242.

APRIL 13-16, 1992

CIMEdesign '92. COBO Hall, Detroit, MI. Computer-Integrated Manufacturing and Engineering Design Exposition and Conference. This is the first major event devoted exclusively to computer systems for engineering design and manufacturing. Twenty-four tutorials and series of full-day courses for mechanical design and manufacturing engineers. Sponsored by ASME. For more information, contact: Joe Baxter, CIME/ design, PH: (215) 444-9690 or FAX (215) 444-9583.