PUBLICATIONS OF INTEREST

Compiled by Beryl M. Benjers, Ph.D.
Departments Editor

This list of references offers Journal readers significant information on the availability of recent rehabilitation literature in various scientific, engineering, and clinical fields. The Journal provides this service in an effort to fill the need for a comprehensive and interdisciplinary indexing source for rehabilitation literature.

All entries are numbered so that multidisciplinary publications may be cross-referenced. They are indicated as See also at the end of categories where applicable. A listing of the periodicals reported on follows the references. In addition to the periodicals covered regularly, other publications will be included when determined to be of special interest to the rehabilitation community. To obtain reprints of a particular article or report, direct your request to the appropriate contact source listed in each citation.

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BIOENGINEERING and BIOMECHANICS

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(CONTACT: Hitoshi Inaba, Dept. of Orthopaedic Surgery, Akita University School of Medicine, 1-1-1, Hondo, Akita, 010, Japan)

(CONTACT: Dr. Peter G. Katona, Program Director, Biomedical Engineering and Aid to the Disabled, National Science Foundation, Washington, DC 20550; (202) 357-7955)

(CONTACT: R. Shirandami, Queen Mary College, University of London, Dept. of Mechanical Engineering, Mile End Rd., London E1 4NS, UK)

(CONTACT: (See journal for individual articles.) IEEE Transactions on Systems, Man, and Cybernetics, 345 East 47th St., New York, NY 10017-2394)

(CONTACT: Dr. G.M.U. Ghori, Dept. of Physiology, Shaikh Zayed Postgraduate Medical Institute, Lahore 54600, Pakistan)

(CONTACT: Andrew Novick, PT, Rehabilitation Research and Physical Therapy Depts., Gillis W. Long Hansen's Disease Center, Carville, LA 70721)

34. Role of Natural Frequency of Bone as a Guide for Detection of Bone Fracture Healing. Singh VR, Yadav


See also 71, 109, 122, 206, 305, 307, 308

**FUNCTIONAL ELECTRICAL STIMULATION**


**COMPUTERS**


See also 9, 18, 31, 188, 247, 248, 261, 295

(S CONTACT: V.R. Singh, National Physical Laboratory, Dr K.S. Krishnan Rd., New Delhi, 110 012, India)

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(S CONTACT: R.H. Nathan, Mechanical Engineering Dept., Ben-Gurion University of the Negev, Beer Sheva, Israel)


54. Engagement Levels on a Unit for People with a Physical Disability. Newton T, Butler NM, Dawson J, *Clin Rehabil* 3(4):299-304, 1989. (CONTACT: Dr. Tim Newton, Sub-Dept. of Clinical Psychology, New Medical School, University of Liverpool, PO Box 147, Liverpool L69 3BX, UK)


56. Improving Recall of Health Service Information. Wilson B, *Clin Rehabil* 3(4):275-279, 1989. (CONTACT: Dr. Barbara Wilson, University Rehabilitation Unit, Southampton General Hospital, Southampton, UK)


65. The Teaching of Disability and Rehabilitation to Medical Students and General Practitioners. Marshall J, Haines A, Clin Rehabil 3(4):329-332, 1989. (CONTACT: Dr. Jeremy Marshall, Dept. of Primary Health Care, University College and Middlesex School of Medicine, Highgate Wing, Whittington Hospital, London N19 5HT, UK)

66. Transitional Living Centres: What Can We Learn from the Gage?. Cockerill R, Theocharis K, Rehabil Dig 20(3):16-19, 1989. (CONTACT: Rhonda Cockerill, PhD, Dept. of Health Administration, Faculty of Medicine, University of Toronto, Toronto, Ontario M5S 1A1, Canada)


See also 40

GERIATRICS

69. Aging and Disability: Toward a Unified Agenda. Zola IK, J Rehabil 55(4):6-8, 1989. (CONTACT: Irving Kenneth Zola, PhD, Professor of Sociology, Brandeis University, Waltham, MA 02154)


73. Geriatric Rehab Program Focuses on Research, Training and Service. Kemp B, Brummel-Smith K, Plowman VJ, J Rehabil 55(4):9-11, 1989. (CONTACT: Bryan Kemp, PhD, School of Medicine, University of Southern California, Los Angeles, CA 90007)


Publications of Interest

(CONTACT: Ken Lewis, Director, Inglis House, Philadelphia, PA)

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(CONTACT: Dr. Paul King, Dept. of Clinical Psychology, Prestwich Hospital, Bury New Rd., Prestwich, Manchester M25 7BL, UK)

(CONTACT: (See journal for individual articles.) Physical Medicine and Rehabilitation: State of the Art Reviews, Hanley & Belfus, Inc., 210 South 13th St., Philadelphia, PA 19107)

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See also 106, 195, 197, 230, 275

HEAD TRAUMA and STROKE

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*See also* 185, 192, 196, 199, 303

**MISCELLANEOUS**

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Publications of Interest

7. 1081 BT Amsterdam, The Netherlands)

(CONTACT: The Michie Company, PO Box 7587, Charlottesville, VA 22907-6025)

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MUSCLES, LIGAMENTS, and TENDONS

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See also 42, 43, 48, 49, 193

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See also 49, 93, 98, 134, 175, 177, 256

OCCUPATIONAL and PHYSICAL THERAPY

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See also 21, 71, 101, 111, 195, 197

ORTHOPEDIC IMPLANTS

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(CONTACT: Lynda F. Bonewald, PhD, University of Texas Health Science Center, Dept. of Medicine, Division of Endocrinology and Metabolism, 7703 Floyd Curl Dr., San Antonio, TX 78284-7877)

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See also 2, 4, 8, 12, 13, 15, 20, 22-26, 30, 34, 36, 38, 84, 111, 127, 172, 272, 288, 290-292

**ORTHOTICS**

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See also 33, 116, 131, 189

PHYSICAL FITNESS

(CONTACT: Roberta L. Pohlman, PhD, Dept. of Health, Physical Education and Recreation, College of Education and Human Services, Wright State University, Dayton, OH 45431)

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(CONTACT: Dr. Ivan O. Matveyev, European Institute of Environmental Cybernetics, 162 32 Athens, Greece)

See also 78

PROSTHETICS

(CONTACT: Dr. P. Kohler, Dept. of Orthopaedic Surgery, Karolinska Hospital, S-18230 Stockholm, Sweden)

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See also 179
PSYCHOLOGICAL and PSYCHOSOCIAL


197. Mental Status and Occupational Therapy Outcome in Teaching Dressing Skills to the Disabled Elderly. Davies ADM, et al., Clin Rehabil 3(4):293-298, 1989. (CONTACT: Dr. Ann D.M. Davies, Dept. of Psychology, University of Liverpool, PO Box 147, Liverpool L69 3BX, UK)


See also 53, 98, 132, 225, 229, 301

ROBOTICS and INDEPENDENT LIVING

205. The Application of Voice Recognition to Robotic
(CONTACT: Marc D. Liang, MD, Montefiore Research and Development Group, 3459 Fifth Ave., Pittsburgh, PA 15213)

(CONTACT: G.M. Sweeney, DipCOT, Royal National Hospital for Rheumatic Diseases, Bath, UK)

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(CONTACT: M. Anne Chamberlain, FRCP, Prof. of Rheumatological Rehabilitation, University of Leeds, Leeds, UK)

See also 72

SENSORY AIDS—HEARING

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(CONTACT: (See journal for individual articles.) *The Hearing Journal*, 63 Great Rd., Maynard, MA 01754)


See also 204, 240

SENSORY AIDS—SPEECH

244. Assessment and Training of Low Vision Clients for Mobility. Dodds AG, Davis DP, J Visual Impairm Blindn 83(9):439-446, 1989. (CONTACT: Allen G. Dodds, PhD, Blind Mobility Research Unit, Dept. of Psychology, University of Nottingham, University Park, Nottingham NG7 2RD, UK)


268. Visual Field Screening and the Development of a New Screening Program. Henson DB, J Am Optom Assoc 60(12):893-898, 1989. (CONTACT: David B. Henson, PhD, Dept. of Optometry, University of Wales, PO Box 905, Cardiff CF1 3YJ, Wales, UK)


See also 31, 75, 227, 238, 239

SPINAL CORD INJURY


284. Regression of Herniated Nucleus Pulposus: Two Patients with Lumbar Radiculopathy. Ellenberg M, *et al.*, *Arch Phys Med Rehabil* 70(12):842-844, 1989. (CONTACT: Maury Ellenberg, MD, Dept. of Rehabilitation Medicine, Sinai Hospital of Detroit, 6767 West Outer Dr., Detroit, MI 48235)


See also 27, 46, 49, 51, 97, 106, 180, 181, 288

**SURGERY**


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See also 5, 10, 184, 185, 211

VOCATIONAL

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WHEELCHAIRS and POWERED VEHICLES

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Sciences, Free University, Van der Boechorststraat 9, 1081BT Amsterdam, The Netherlands)


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Periodicals reviewed for
PUBLICATIONS OF INTEREST

Accent on Living
Acta Orthopaedica Scandinavica
Advances in Orthopaedic Surgery
American Annals of the Deaf
American Journal of Occupational Therapy
American Journal of Ophthalmology
American Journal of Optometry and Physiological Optics
American Journal of Physical Medicine and Rehabilitation
American Journal of Sports Medicine
American Rehabilitation
Annals of Biomedical Engineering
Applied Optics
Archives of Physical Medicine and Rehabilitation
ASHA (American Speech and Hearing Association)
Biomaterials, Artificial Cells and Artificial Organs
Biomedical Technology Today
Biotechnology and Bioengineering
British Journal of Occupational Therapy
Caliper (Canadian Paraplegic Association)
Clinical Biomechanics
Clinical Kinesiology
Clinical Orthopaedics and Related Research
Clinical Prosthetics and Orthotics
Clinical Rehabilitation
Communication Outlook
CRC Critical Reviews in Biomedical Engineering
DAV Magazine (Disabled American Veterans)
Discover
Electromyography and Clinical Neurophysiology
Electronic Design
Electronic Engineering
Electronics
Engineering in Medicine
Ergonomics
Harvard Medical School Newsletter
Hearing Journal
Hearing Research
Human Factors: The Journal of the Human Factors Society
IEEE Engineering in Medicine and Biology Magazine
IEEE Transactions in Biomedical Engineering
IEEE Transaction in Systems, Man and Cybernetics
International Disability Studies
International Journal of Rehabilitation Research
International Journal of Technology & Aging
Journal of Acoustical Society of America
Journal of American Optometric Association
Journal of Biomechanical Engineering
Journal of Biomechanics
Journal of Biomedical Engineering
Journal of Biomedical Materials Research
Journal of Bone and Joint Surgery—British Ed.
Journal of Clinical Engineering
Journal of Medical Engineering and Technology
Journal of Neurologic Rehabilitation
Journal of Optical Society of America A
Journal of Orthopaedic and Sports Physical Therapy
Journal of Orthopaedic Research
Journal of Physics D: Applied Physics
Journal of Rehabilitation
Journal of Rehabilitation Sciences
Journal of Vision Rehabilitation
Journal of Visual Impairment and Blindness
Laser Focus World
Mayo Clinic Proceedings
Medical and Biological Engineering and Computing
Medical Device and Diagnostic Industry
Medical Electronics
Medical Instrumentation
Medical Physics
Medical Progress Through Technology
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