

CONTENTS

The necessity to establish technical aids system to meet the needs of people with disabilities	Seishi SAWAMURA	1
Reviews		
The Role and Rights of People with Disabilities in Research and Development of Assistive Technology	Tomas Lagerwall	2
Development and Existing state of Sports for the persons with Disabilities	Tetsuo SUYAMA	8
Present conditions field-and-track events of an artificial leg for sports	Fumio USUI	17
Explanation of sit ski for Turin Paralympic Games		
Akira MIYAMOTO, Osamu TANAKA, Hiroshi IJIMA, Etsumi OKIGAWA, Kazumi TSUJIMURA, Masayuki HIROSE, Yoshihisa YAMADA, Hiromitsu NAKAJIMA, Satoru KEMMOCHI, Yasushi MATSUDA, Kiyoshi KUBO, Takumi FUKUI, Yasushi MARUYAMA		22
Long-Term Care Insurance System and a market trend	Kazushi YAMAMOTO	26
Papers		
A Prototype System for Detecting Patient's Falling Down by Image Recognition	Takuya MURAYAMA, Yoshihiko HAMAMOTO	36
Perspective		
Confusion on "Assistive Technology"	Shigeru YAMAUCHI	45
Communications		
Special Support Education Division, Elementary and Secondary Education Bureau, MEXT		49
Elderly Workers' Affairs Division, Employment Measures for the Elderly and Persons with Disabilities Department, Employment Security Bureau, MHLW		51
Disabled Workers' Affairs Division, Employment Measures for the Elderly and Persons with Disabilities Department, Employment Security Bureau & Human Resources Development Bureau Division, Human Resources Development Bureau, MHLW		52
Policy Planning Division, Department of Health and Welfare for Persons with Disabilities, Social Welfare and War Victims' Relief Bureau, MHLW		56
Promotion Division, Health and Welfare Bureau for the Elderly, MHLW		57
Agricultural Extension Service, Women and Youth Affairs Division, Management improvement Bureau, MAFF		58
Research and Development Division, Industrial Science and Technology Policy and Environment Bureau, METI		59
Standards Development and Planning Division, Industrial Science and Technology Policy and Environment Bureau, METI		60
Policy Office for Design and Human Life System, Manufacturing Industries Bureau, METI		61
Medical and Assistive Device Industries Office, Service Industries Division, Commerce and Information Policy Bureau, METI		62
Technology Affairs Division, Business Support Department, Small and Medium Enterprise Agency, METI		63
Transport Consumer Policy Division, Policy Bureau, MLIT		64
Medical Device Safety Division, Office of Safety, Pharmaceuticals and Medical Devices Agency		65
Machinery System Technology Development Department, New Energy and Industrial Technology Development Organization		66
Organization for Small & Medium Enterprises and Regional Innovation, JAPAN		68
Association for Technical Aids		69
The Kyoyo-Hin Foundation		70
Japan Assistive Products Association		71
Aizu-Wakamatsu Technical Support Centre, Fukushima Technology Centre		72
Ibaraki Prefecture Ceramics Technology Office		73
Announcement		74