ELSEVIER

Technology and Disability 9 (1998) 177–178

Technology and Disability

Subject index

Volume 9 (1998)

ADIO; Assistive devices; Assistive technology; Canada; CanADIA **9**, 81

Agencies, programs; Assistive technology (A/T)-related research and development (R&D); Federal departments; Internet World Wide Websites (WWW); Internet webmap **9**, 3

Aging; Impairments; Home-care **9**, 119

Assistive devices; ADIO; Assistive technology; Canada; CanADIA **9**, 81

Assistive technology (A/T)-related research and development (R&D); Federal departments; Agencies, programs; Internet World Wide Websites (WWW); Internet webmap **9**, 3

Assistive technology providers; Credentialing; Certification; Assistive technology suppliers; RESNA **9**, 59

Assistive technology suppliers; Credentialing; Certification; Assistive technology providers; RESNA **9**, 59

Assistive technology; ADIO; Assistive devices; Canada; CanADIA **9**, 81

Assistive technology; Conference; Trade show; Publication; Association; Inventor **9**, 27

Assistive technology; National disability organizations; Consumers **9**, 65

Assistive technology; Professional organizations **9**, 49

Assistive technology; Rehabilitation engineering; Rehabilitation technology; Education; Training **9**, 37

Association; Assistive technology; Conference; Trade show; Publication; Inventor **9**, 27

CanADIA; ADIO; Assistive devices; Assistive technology; Canada **9**, 81

Canada; ADIO; Assistive devices; Assistive technology; CanADIA **9**, 81

Certification; Credentialing; Assistive technology providers; Assistive technology suppliers; RESNA **9**, 59

Conference; Assistive technology; Trade show; Publication; Association; Inventor **9**, 27

Consumer participation; Universal design; User needs; Design development **9**, 149

Consumers; National disability organizations; Assistive technology **9**, 65

Consumers; Technology transfer; Evaluation; Product development; Participatory action research **9**, 103

Credentialing; Certification; Assistive technology providers; Assistive technology suppliers; RESNA **9**, 59

Design development; Universal design; Consumer participation; User needs **9**, 149

Disability studies; Research; Rehabilitation science; Science **9**, 97

Education; Assistive technology; Rehabilitation engineering; Rehabilitation technology; Training **9**, 37

Evaluation; Consumers; Technology transfer; Product development; Participatory action research **9**, 103

PII S1055-4181(98)00038-7

Federal departments; Assistive technology (A/T)-related research and development (R&D); Agencies, programs; Internet World Wide Websites (WWW); Internet webmap **9**, 3

Home-care; Aging; Impairments **9**, 119

Impairments; Aging; Home-care **9**, 119

Internet World Wide Websites (WWW); Assistive technology (A/T)-related research and development (R&D); Federal departments; Agencies, programs; Internet webmap **9**, 3

Internet webmap; Assistive technology (A/T)-related research and development (R&D); Federal departments; Agencies, programs; Internet World Wide Websites (WWW) **9**, 3

Inventor; Assistive technology; Conference; Trade show; Publication; Association **9**, 27

Methodology, usability and assistive technology; User centred design; Usability engineering **9**, 163

National disability organizations; Assistive technology; Consumers **9**, 65

Participatory action research; Consumers; Technology transfer; Evaluation; Product development **9**, 103

Product development; Consumers; Technology transfer; Evaluation; Participatory action research **9**, 103

Professional organizations; Assistive technology **9**, 49

Publication; Assistive technology; Conference; Trade show; Association; Inventor **9**, 27

RESNA; Credentialing; Certification; Assistive technology providers; Assistive technology suppliers **9**, 59

Rehabilitation engineering; Assistive technology; Rehabilitation technology; Education; Training **9**, 37

Rehabilitation science; Research; Disability studies; Science **9**, 97

Rehabilitation technology; Assistive technology; Rehabilitation engineering; Education; Training **9**, 37

Research; Rehabilitation science; Disability studies; Science **9**, 97

Science; Research; Rehabilitation science; Disability studies **9**, 97

Technology transfer; Consumers; Evaluation; Product development; Participatory action research **9**, 103

Trade show; Assistive technology; Conference; Publication; Association; Inventor **9**, 27

Training; Assistive technology; Rehabilitation engineering; Rehabilitation technology; Education **9**, 37

Universal design; Consumer participation; User needs; Design development **9**, 149

Usability engineering; User centred design; Methodology, usability and assistive technology **9**, 163

User centred design; Methodology, usability and assistive technology; Usability engineering **9**, 163

User needs; Universal design; Consumer participation; Design development **9**, 149