

References

- Agriculture, Fisheries and Conservation Department 2003, *Hong Kong Herbarium*, The Government of Hong Kong Special Administrative Region, from <http://www.hkherbarium.net/Herbarium/frame.html>
- American Society For Testing & Materials, F1487-2001 (Table 3 and Section 10 for Accessible Route, Wheelchair Ramp, Transfer Point, Accessible Platform and Accessible Play Opportunities)*
- Americans with Disabilities Act, Accessibility Guidelines for Buildings and Facilities*
- Architectural Services Department 2004, *Universal Accessibility-Best Practices and Guidelines*, The Government of Hong Kong Special Administrative Region, from http://www.archsd.gov.hk/english/knowledge_sharing/ua/index.html
- Arditi A, *Effective Colour Contrast: Designing for People with Partial Sight and Color Deficiencies*, Lighthouse International 2007, from http://www.lighthouse.org/color_contrast.htm
- Betty Dion Enterprises Limited, in partnership with The Canadian Institute on Barrier-Free Design, prepared for Agricultural and Agri-Food Canada and The Canadian Food Inspection Agency 2000, *International Best Practices in Universal Design: A Comparative Study*
- Bommel WV 2005, *City Beautification and Emotion, International Lighting Symposium 2005*
- Building Authority 1997, *Design Manual: Barrier Free Access 1997*, Buildings Department, The Government of Hong Kong Special Administrative Region
- Carpenter J, Lazarus D & Perkins C 2006, *Safer surfaces to walk on – reducing the risk of slipping*, Publishers, CIRIA.
- Census and Statistics Department, *Hong Kong Population Statistics 2004*, The Government of Hong Kong Special Administrative Region
- Census and Statistics Department, *Hong Kong Population in Domestic Households 2001*, The Government of Hong Kong Special Administrative Region
- Census and Statistics Department, *Thematic Report, Older Persons, Domestic Households with Older Persons 2001*, The Government of Hong Kong Special Administrative Region
- Census and Statistics Department, *Pocket Data Guide “Hong Kong in Figures”* The Government of Hong Kong Special Administrative Region, from http://www.censtatd.gov.hk/FileManager/EN/Content_803/population.pdf
- Census and Statistics Department, *Statistics on Domestic Households*, The Government of Hong Kong Special Administrative Region, from http://www.censtatd.gov.hk/hong_kong_statistics/statistical_tables/index.jsp?htmlTableID=005&excelID=&chartID=&tableID=005&ID=&subjectID=1
- Chris R (ed.), W3C Working Draft April 2000, *Techniques For Accessibility Evaluation And Repair Tools*, from <http://www.w3.org/TR/AERT#color-contrast>

Commission Internationale de l'Eclairage 2000, *International Commission on Illumination*, from <http://www.cie.co.at/cie/>

Cornell University Ergonomics Web, *DEA350: Ambient Environment: Lighting and Color*, from <http://ergo.human.cornell.edu/studentdownloads/DEA350notes/Lighting/lightingnotes1.html>

Disability Discrimination Act 1995, United Kingdom

Evamy M & Roberts L 2001, *Insight: A Guide to Design with Low Vision in Mind*

Ho MH 1981, *Hong Kong Poisonous Plants*, The Urban Council, Hong Kong

Housing Authority 2006, *Living Space of Hong Kong Housing Authority Public Rental Housing Tenants*, Housing Department, The Government of Hong Kong Special Administrative Region, from <http://www.housingauthority.gov.hk/en/aboutus/resources/figure/0,,3-0-13900-2005,00.html>

Hong Kong Observatory 2003, *Climate of Hong Kong*, The Government of Hong Kong Special Administrative Region, from <http://www.hko.gov.hk/wxinfo/climat/climahk.htm>

Hong Kong Observatory 2003, *Background Information on UV Radiation & UV Index*, The Government of Hong Kong Special Administrative Region, from <http://www.hko.gov.hk/wxinfo/uvindex/english/uvbginfo.htm>

Hong Kong Observatory 2003, *Global warming – the Hong Kong connection*, The Government of Hong Kong Special Administrative Region, from <http://www.hko.gov.hk/wxinfo/news/2003/pre0801e.htm>

Hong Kong Observatory 2003, *Monthly Meteorological Normals and Extremes for Hong Kong*, The Government of Hong Kong Special Administrative Region, from <http://www.hko.gov.hk/wxinfo/climat/normals.htm>

Human Centered Design 2006, *Adaptive Environments*, from <http://www.adaptenv.org/>

Imrie R & Hall P 2001, *Inclusive Design, Designing and Developing Accessible Environments*

International Dark-Sky Association 2000, *Outdoor Lighting Code Handbook Ver. 1.14 Dec 2000 / Sep 2002*, (Copyright Notice: This material is copyrighted (©) by IDA, or others as noted. It may be reproduced for non-commercial usage provided that credit is given to IDA)

Japan Park Facilities Association 2004, *Criteria for Playground Equipment in Safety JPFA-S: 2002 (Draft)*

Knox JF & Keith DM, *Sources and Surfaces Evaluating Spectral Distribution Interactions using Roadway Signage* from <http://www.mindspring.com/~resodance/RLC04.pdf> - search='universal%20design%2C%20luminanc

Leisure and Cultural Services Department, *Ma On Shan Park Pamphlet*, The Government of Hong Kong Special Administrative Region

Leisure and Cultural Services Department, *Ma On Shan Park*, The Government of Hong Kong Special Administrative Region, from www.lcsd.gov.hk/parks/mosp/en/index.php

London Borough of Richmond upon Thames, from <http://www.richmond.gov.uk>

Marcus CC & Barnes M 1995, *Gardens in Healthcare Facilities: Uses, Therapeutic Benefits and Design Recommendations*, The Centre for Health Design, Inc.

Miller BC, *Lecture: Measurement of Slip Resistance, a legal and practical perspective*, from <http://www.safety-engineer.com/surfaces.htm>

NASA Ames Research Center, Colour Usage Research Lab
Designing with Luminance Contrast, from http://colorusage.arc.nasa.gov/design_lum_0.php
Luminance Contrast, from http://colorusage.arc.nasa.gov/luminance_cont.php

Andrade P M (ed.) 2005, Organizacion Nacional de Ciegos Espanoles (ONCE), Clark M (Translated from Spanish) *Accessibility for Blind and Visually Impaired People*, Madrid

Oultwood 1998-2007, *HTML named colours*, from <http://www.oultwood.com/programming/color.htm>

Planning Department 2007, *Hong Kong Planning Standards and Guidelines*, The Government of Hong Kong Special Administrative Region, from http://www.pland.gov.hk/tech_doc/hkpsg/english/

Playgrounds for Children with Special Needs, Publishers, The Royal Society for the Prevention of Accidents (RoSPA), United Kingdom

Preiser W (ed.) 2001, *Universal Design Handbook*, McGraw-Hill, New York

Willis S & Helal S 2005, Radio-frequency Identification (RFID), *Information Grid Solution to the Problem of Wayfinding*

Sandberg LLP 2005-2007, *Slip Resistance of Floor and Paving Surfaces*, from www.sandberg.co.uk

Sealy JW 2005, "The Question of Slip Resistance", *Building Safety Journal*, June 2005, The International Code Council

Stoneham J & Thoday P 1994, *Landscape Design for Elderly & Disabled People*, Publisher, Packard Publishing Ltd.

Wan Chai District Council 2006, *Survey Report on Barrier Free Facilities in Wan Chai District*, Hong Kong

Technical Guide for Safety and Health Signs at Work, from http://www.mtas.es/insht/en/practice/g_senal_en.htm

The Ministry of Land, Infrastructure and Transport 2004, *Guidelines for Ensuring Playground Equipment Safety in Urban Parks*, Japan

The Radio-frequency Identification (RFID) Weblog, RFID: *Helping the Blind to See – Implementation and Application of RFID Technology*

Tung Wah Groups of Hospitals Community Services Division, *Booklet of TWGHs Jockey Club Rehabilitation Complex*

United States Consumer Product Safety Commission 1997, *Handbook for Public Playground*, United States

Vidal Engineering LC 2006, *Slips, Trips and Falls*, from <http://www.slipandfall.com/>

Wikipedia 2007, *Sense*, from <http://en.wikipedia.org/wiki/Sense>

Wikipedia 2007, *List of Colours*, from http://en.wikipedia.org/wiki/List_of_colours