

	Australia	Canada	United States	Europe	Hong Kong
	Australian Standard AS-3590.2	Canadian Standards Association CAN/CSA-Z412-M89	American National Standards Institute ANSI/HFES-100	International Organization for Standardization ISO-9241	Labor Department Guideline
(a) Sitting posture					
Forward head tilt	Maximum of 15°	—	—	—	—
Torso and thighs position	—	An erect or upright spine, and no twisting of upper torso (CSA-Z412-00) Upper arms are approximately vertical and lower arms are horizontal Elbows close to body (CSA-Z412-00)	Minimum torso-to-thigh angles of 90°	—	—
Upper arms and forearms position	—	—	Elbow angles between 70° and 135°	—	Forearm and arm at about right angle
Hands and wrists position	Maximum wrist extension of 10° (AS-3590.3)	Hands are in line with forearms Wrists are straight, not bending up, down or to either side (CSA-Z412-00)	Hands are in a reasonably straight line with the forearm Maximum wrist extension (bent up) of 10° or flexion (bent down) of 30°	—	Wrist kept straight or at most slightly inclined Maximum wrist incline of 10°
Thighs and lower legs position	Free leg movement without obstruction	Thighs are approximately horizontal, and the lower legs are vertical Knees are approximate 90° (CSA-Z412-00)	Thighs are approximately horizontal, and the lower legs are vertical	—	Thighs approximately horizontal, lower legs vertical and feet resting firmly on the floor Adequate knee clearance
(b) Monitor position					
Vertical viewing angle	32–45° below the horizontal	Maximum of 45° below the horizontal line of sight	15–25° below the horizontal eye level	35° below the horizontal	15–20° below the horizontal, first line on screen at about or just below eye level Topmost line of display is at about or just below the operator's eye level
Lateral viewing angle	Top of the screen should not be above the horizontal eye height Maximum vertical height of 400 mm from work surface to screen centre (AS-3590.1) Maximum of 30° either side of the body centreline	Monitor should be located within the operator's visual field and at the proper viewing distance	Monitor should be located below the user's horizontal eye height	—	—
Viewing distance	350–750 mm	400–740 mm	500–1000 mm	Minimum of 400 mm	350–600 mm
Monitor tilt about the horizontal axis	Adjustable between 5° forward (upper edge towards operator) and 20° backward (upper edge away from operator) (AS-3590.1)	—	—	—	—
Monitor rotation about the vertical axis	Minimum of 50° to right and left from front (AS-3590.1)	—	—	—	—
(c) Seat requirements					
Seat height	Adjustable between 380 and 480 mm (for keying tasks) Adjustable between 380 and 510 mm (for combined keying/writing tasks)	Adjustable between 380 and 520 mm	Adjustable between 380 and 560 mm	Popliteal height, sitting + Thickness of footwear (adjustable)	380–540 mm
Seat depth	Adjustable between 330 and 480 mm	Adjustable between 380 and 430 mm	330–430 mm length	Buttock-popliteal length (adjustable)	—
Seat width	Minimum of 450 mm	Minimum of 450 mm	Minimum of 450 mm	Maximum hip breadth, sitting	400–450 mm
Seat pan depth	Maximum of 430 mm	Maximum of 430 mm	Maximum of 430 mm	—	—
Seat pan angle	Fixed horizontal or adjustable between 10° forward and 5° backward	Fixed 0–10° back Adjustable between 3° forward (front edge downward) and 4° backward (front edge up)	Adjustable range of at least 4°, which includes a reclined position of 3°	Fixed or adjustable forward and backward	—
Seat cushion	Flexible cellular polyurethane, with 50 mm thick	Not too hard or too soft, with a compression of 25 mm	—	—	—
Seat covering	Fabric (sliding resistance), antistatic (slow burn characteristics) and ventilation	Permeable fabric (non-slippery), ventilation and absorption of perspiration	—	—	—
Seat shape of front edge	A 'waterfall' contour with an inside radius of approximately 60 mm	A 'waterfall' shape and no sharp edges	Be rounded	—	Round or a 'waterfall' front edge

# Ergonomics Regulations Standards In Us Canada Europe

**Pamela McCauley-Bush**



## **Ergonomics Regulations Standards In Us Canada Europe:**

**Handbook of Standards and Guidelines in Ergonomics and Human Factors** Waldemar Karwowski, 2005-12-16 A comprehensive review of international and national standards and guidelines this handbook consists of 32 chapters divided into nine sections that cover standardization efforts anthropometry and working postures designing manual material human computer interaction occupational health and safety legal protection military human factor standard

**An Ergonomics Guide to Computer Workstations** Mary O'Reilly, Brian Finder, Marjorie K. Werrell, 2007 ISO and ANSI Ergonomic Standards for Computer Products Wanda J. Smith, 1996 If you develop or market computer products you need to know about emerging national and international ergonomic standards and laws and their impact on product acceptance and sales Meeting these requirements is essential for developing products that meet customer capabilities and needs and to reduce product liability This is the first book that consolidates information on these ergonomic requirements and is especially important for product developers Standards do not exist in a vacuum so this book also presents legal and scientific underpinnings for ergonomic standards You ll learn where the standards process is headed and how you can anticipate the future of ergonomic standards You ll also learn about usability testing and its relationship to standards compliance

**Handbook of Standards and Guidelines in Human Factors and Ergonomics** Waldemar Karwowski, Anna Szopa, Marcelo M. Soares, 2021-06-28 With an updated edition including new material in additional chapters this one of a kind handbook covers not only current standardization efforts but also anthropometry and optimal working postures ergonomic human computer interactions legal protection occupational health and safety and military human factor principles While delineating the crucial role that standards and guidelines play in facilitating the design of advantageous working conditions to enhance individual performance the handbook suggests ways to expand opportunities for global economic and ergonomic development This book features Guidance on the design of work systems including tasks equipment and workspaces as well as the work environment in relation to human capacities and limitations Emphasis on important human factors and ergonomic standards that can be utilized to improve product and process to ensure efficiency and safety A focus on quality control to ensure that standards are met throughout the worldwide market

**Lees' Loss Prevention in the Process Industries** Frank Lees, 2005-01-10 Over the last three decades the process industries have grown very rapidly with corresponding increases in the quantities of hazardous materials in process storage or transport Plants have become larger and are often situated in or close to densely populated areas Increased hazard of loss of life or property is continually highlighted with incidents such as Flixborough Bhopal Chernobyl Three Mile Island the Phillips 66 incident and Piper Alpha to name but a few The field of Loss Prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world because of the trend for processing plants to become larger and often be situated in or close to densely populated areas thus increasing the hazard of loss of life or property This book is a detailed

guidebook to defending against these and many other hazards It could without exaggeration be referred to as the bible for the process industries This is THE standard reference work for chemical and process engineering safety professionals For years it has been the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing reference instead Frank Lees world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world s chief experts in this field Sam Mannan is professor of chemical engineering at Texas A principles practice codes standards data and references needed by those practicing in the field

**International Encyclopedia of Ergonomics and Human Factors - 3 Volume Set** Informa Healthcare,2000-12-14 The first encyclopedia in the field the International Encyclopedia of Ergonomics and Human Factors provides a comprehensive and authoritative compendium of current knowledge on ergonomics and human factors It gives specific information on concepts and tools unique to ergonomics About 500 entries published in three volumes and on CD ROM are pre

**International Encyclopedia of Ergonomics and Human Factors** Waldemar Karwowski,2001

**Departments of Labor, Health and Human Services, and Education, and Related Agencies Appropriations for Fiscal Year 2002** United States. Congress. Senate. Committee on Appropriations. Subcommittee on Departments of Labor, Health and Human Services, Education, and Related Agencies,2002

*Medical Instrument Design and Development* Claudio Becchetti,Alessandro Neri,2013-05-20 This book explains all of the stages involved in developingmedical devices from concept to medical approval including systemengineering bioinstrumentation design signal processing electronics software and ICT with Cloud and e Healthdevelopment Medical Instrument Design and Development offers a comprehensivetheoretical background with extensive use of diagrams graphics andtables around 400 throughout the book The book explains how thetheory is translated into industrial medical products using a market sold Electrocardiograph disclosed in its design by the GammaCardio Soft manufacturer The sequence of the chapters reflects the product developmentlifecycle Each chapter is focused on a specific University courseand is divided into two sections theory and implementation Thetheory sections explain the main concepts and principles whichremain valid across technological evolutions of medicalinstrumentation The Implementation sections show how the theory istranslated into a medical product The Electrocardiograph ECG or EKG is used as an example as it is a suitable device toexplore to fully understand medical instrumentation since it issufficiently simple but encompasses all the main areas involved indeveloping medical electronic equipment Key Features Introduces a system level approach to product design Covers topics such as bioinstrumentation signal processing information theory electronics software firmware telemedicine e Health and medical device certification Explains how to use theory to implement a market product usingECG as an example Examines the design and applications of

main medical instruments Details the additional know how required for product implementation business context system design project management intellectual property rights product life cycle etc Includes an accompanying website with the design of the certified ECG product <http://www.gammacardiosoft.it/book> www.gammacardiosoft.it book a Discloses the details of a marketed ECG Product from GammaCardio Soft compliant with the ANSI standard AAMI EC 11 under open licenses GNU GPL Creative Common This book is written for biomedical engineering courses upper level undergraduate and graduate students and for engineers interested in medical instrumentation device design with a comprehensive and interdisciplinary system perspective

**Index to Legal Periodicals & Books** ,2004

**The National Export Strategy** ,1996

**Meeting Diversity in Ergonomics** Ruud N. Pikaar, Ernst Koningsveld, Paul Settels, 2011-10-10 Meeting Diversity in Ergonomics contains 17 groundbreaking expanded and fully edited professional contributions from the 2006 16th Triennial World Congress of the International Ergonomics Association IEA identified by the IEA Program Committee It presents the latest developments in physical cognitive and organizational ergonomics This work will provide a valuable and sought after publication for future reference by practitioners and professionals in the ergonomics and human factors field State of the art research results by leading researchers and practitioners in ergonomics and human factors presenting the latest developments in physical cognitive and organizational ergonomics International authorship endorsed by an eminent International Programme Committee fully endorsed by the International Ergonomics Association IEA

**Business America** ,1996

*Kodak's Ergonomic Design for People at Work* The Eastman Kodak Company, 2003-10-10 Written for those who are on the job but not necessarily professionally trained ergonomists the principles and approaches detailed in this highly regarded guide have all been implemented in real world workplace environments and proven successful in reducing the potential for occupational injury increasing the number of people who can perform a job and improving employee performance on the job More than 150 clear and informative illustrations and tables help convey data and information in eight sections Ergonomics design philosophy Human reliability and information transfer Evaluation of job demands Work design Workplace design Manual handling in occupational tasks Equipment design Environment

*Fundamentals and Assessment Tools for Occupational Ergonomics* William S. Marras, Waldemar Karwowski, 2006-02-02 Completely revised and updated taking the scientific rigor to a whole new level the second edition of the Occupational Ergonomics Handbook is now available in two volumes This new organization demonstrates the enormous amount of advances that have occurred in the field since the publication of the first edition The second edition not only provides

**World Databases in Geography and Geology** Chris Armstrong, 2020-01-20 No detailed description available for World Databases in Geography and Geology

**National Library of Medicine Current Catalog** National Library of Medicine (U.S.),

**Current Catalog** National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70

**Ergonomics** Pamela McCauley-Bush, 2011-12-13 A complete introduction to the field Ergonomics Foundational Principles Applications and

Technologies discusses scientific principles research applications and emerging trends in technology Covering the foundational principles and major topics in physical ergonomics the book contains the necessary components of a quality ergonomics course      **16th International Technical Conference on the Enhanced Safety of Vehicles** ,1998

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