منابع

منابع

فار سی :

وزارت بهداشت، کمیته فنی بهداشت حرفه ای(۱۳۷۹) ، دفترچه حدود تماس شغلی ایران حسین کاکویی و همکاران (۱۳۸۳) ، روشنایی در بهداشت و ایمنی، انتشارات دانشگاه علوم پزشکی تهران

انگلىسى:

ACGIH (2010). Threshold Limit Values for Chemical Substances and Physical Agents & Biological Exposure Indices.

BS EN 28662-1 (1993). Hand-held portable power tools — Measurement of vibrations at the handle — Part 1: General.

Health & Safety Executive HSE (2005). Adequacy of external dosimetry methods and suitability of personal dosemeters for workplace radiation fields.

IAEA (1999). No. RS-G-1.3: Assessment of Occupational Exposure Due to External Sources of Radiation. IAEA SAFETY STANDARDS SERIES. Austria.

Kakooei, H et al. Effects Of Bright Light On Shift Work Nurses In Hospitals , Pakistan Journal Of Biological Sciences, 2010.

Illuminating Engineering Society of North America (2000). IESNA Lighting Handbook, IESNA 120 Wall Street, 17th Floor New York, NY 10005-4001.

Kakooei, H et al. Bright light effects on physiological circadian rhythms and subjective alertness of shift work nurses. International Journal of Occupational Safety and Ergonomics (JOSE) 2010, Vol., 16, No. 4, 407-415.

IRSST Quebec Occupational Health and Safety Institute (1999). Sampling for microorganisms in occupatonal settings.

منابع

ISO 5349-1 (2001). Mechanical vibration — Measurement and evaluation of human exposureto hand-transmitted vibration — Part 1: General requirements.

ISO 5349-1 (2001). Mechanical vibration — Measurement and evaluation of human exposureto hand-transmitted vibration — Part 2: Practical guidance for measurement at the workplace.

ISO 9612 (1997). Acoustics - Guidelines for the measurement and assessment of exposure to noise in a working environment.

Martin, J. E. (2006). Physics for Radiation Protection, WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim.

MCDERMOTT, H. J. (2004). AIR MONITORING FOR TOXIC EXPOSURES, John Wiley & Sons, Inc., Hoboken, New Jersey.

Methods Development Team Industrial Hygiene Chemistry Division OSHA Salt Lake Technical Center Salt Lake City UT 84115-1802 (2006). EVALUATION GUIDELINES FOR SURFACE SAMPLING METHODS.

National Institute for Occupational Safety and Health NIOSH (1975). OCCUPATIONAL EXPOSURE SAMPLING STRATEGY MANUAL.

Kakooei, H et al. Evaluation of exposure to the airborne asbestos in an automobile brake and clutch manufacturing industry in Iran . Regulatory toxicology and pharmacology , (2010) 56: 143-147.

NIOSH (1998). NIOSH Manual of Analytical Methods: SAMPLING AND CHARACTERIZATION OF BIOAEROSOLS.

OSHA. (2008). "OSHA Technical Manual." http://www.osha.gov/dts/osta/otm/otm_toc.html

American National Standard Practice For Industrial Lighting, ANSI/IES RP7

Kakooei, H et al. Assessment of airborne asbestos fiber concentrations in urban area of Tehran , Iran .Air Qual Atmos Health, (2009) 2:39-45.

Risk Assessment Guidance for Superfund Volume I: Human Health Evaluation Manual (Part E, Supplemental Guidance for Dermal Risk Assessment), Jul 2004, EPA/540/R/99/005; OSWER 9285.7-02EP; PB99-963312. (11 December 2007).

Biological Monitoring – A Practical Field Manual. Shane Que Hee, Ed.; AIHA Publication: AIHA, 2004.

PRINCIPLES OF TOXICOLOGY Environmental and Industrial Applications SECOND EDITION Phillip L. Williams, Ph.D. JOHNWILEY & SONS, INC. 2000

Fundamental of air sampling , Gregory D. Wight Lewis Publication 1994 CRC Press Inc.

Health Physics FOURTH EDITION McGraw-Hill Companies, Inc Herman Cember, PhD, Thomas E. Johnson, PhD.2009

Bureau of Labor Statistics. "Nonfatal occupational illnesses by major industry sector and category of illness, private industry, 2006" U.S. Department of Labor (DOL), 2007 (20 February 2008).

Air sampling and industrial hygiene engineering / Martha J. Boss, Dennis W. Day. Boss, Martha J. Lewis Publishers is an imprint of CRC Press LLC , 2000

منابع