

33. Canada. CHEMICAL WEAPONS CONVENTION VERIFICATION: HANDBOOK ON SCHEDULED CHEMICALS. Ottawa:, August 1993.  
SUBJECT KEYWORDS: CW; CWC.
34. Canada, T. R; D. G. Langner; J. W. Tape. "Nuclear Safeguards Applications of Energy-Dispersive Absorption Edge Densitometry". In: NUCLEAR SAFEGUARDS ANALYSIS: NONDESTRUCTIVE AND ANALYTICAL CHEMICAL TECHNIQUES. Edited by E. Arnold Hakkila. ACS Symposium Series No. 79. Washington, D.C.: American Chemical Society, 1978.  
SUBJECT KEYWORDS: S R Sensors; Sampling; Safeguards.
35. Canty, M. J. INSPECTION GAMES OVER TIME. Jülich: Kernforschungsanlage Jülich GmbH, May 1991.  
SUBJECT KEYWORDS: Safeguards; OSI; Math.
36. Canty, M. J; G. Stein. THE REDUCED FREQUENCY UNANNOUNCED VERIFICATION MODEL: GENERALIZATION TO VARIABLES SAMPLING. Jülich: Kernforschungsanlage Jülich GmbH, June 1988.  
SUBJECT KEYWORDS: Math; Safeguards; OSI.
37. Carlson, John. "Strengthening of IAEA Safeguards". In: ASIA-PACIFIC REGIONAL SEMINAR ON THE NUCLEAR NON-PROLIFERATION TREATY. Edited by Christine Wilson. Canberra: Australian National University, Research School of Pacific and Asian Studies, Peace Research Centre, 1994.  
SUBJECT KEYWORDS: IAEA; Safeguards.
38. Cartan, Frederick O. DESIGN CONSIDERATIONS FOR AN INTEGRATED SAFEGUARDS SYSTEM FOR FUEL REPROCESSING PLANTS. ENICO-1107, prepared for the United States Department of Energy under contract DE-AC07-79ID01675. Idaho Falls, Idaho: Exxon Nuclear Idaho Company, Inc, May 1982.  
SUBJECT KEYWORDS: Safeguards.
39. Chalmers, Malcolm; Owen Greene. "The Development of the United Nations Register of Conventional Arms: Prospects and Proposals". THE NONPROLIFERATION REVIEW. Vol. 1, No. 3, 1994.  
SUBJECT KEYWORDS: Arms Register; Conventional.
40. Chauvistré, Eric. "The Future of Nuclear Inspections". ARMS CONTROL. Vol. 14, No. 2, August 1993.  
SUBJECT KEYWORDS: IAEA; Safeguards; OSI.
41. Chen, Yanping. "The Need for a Greater Chinese Role in Missile Non-Proliferation Issues". THE NONPROLIFERATION REVIEW. Vol. 1, No. 3, 1994.  
SUBJECT KEYWORDS: MTCR; Missile; Proliferation.