

53. Cambray, R. S. "The Harwell Fallout Monitoring Programme and its Response to the Chernobyl Accident". In: AEROSOL MEASUREMENTS AND NUCLEAR ACCIDENTS: A RECONSIDERATION. Brussels: Commission of the European Communities, 1988.
SUBJECT KEYWORDS: R Sensors; Sampling.
54. Canada. AIRBORNE REMOTE SENSING FOR VERIFICATION OF THE BIOLOGICAL AND TOXIN WEAPONS CONVENTION. Ottawa: May 1993.
SUBJECT KEYWORDS: R Sensors; Aerial; BTWC.
55. Canada. COLLATERAL ANALYSIS AND VERIFICATION OF BIOLOGICAL AND TOXIN RESEARCH: A THIRD CASE STUDY. Ottawa: May 1993.
SUBJECT KEYWORDS: Collateral Analysis; BW.
56. Canada. COLLATERAL ANALYSIS AND VERIFICATION OF BIOLOGICAL AND TOXIN RESEARCH: A SECOND CASE STUDY. Ottawa: November 1992.
SUBJECT KEYWORDS: BW; Collateral Analysis.
57. Canada. COLLATERAL ANALYSIS AND VERIFICATION OF BIOLOGICAL AND TOXIN RESEARCH: THE FINAL CASE STUDY. Ottawa: May 1993.
SUBJECT KEYWORDS: BW; Collateral Analysis.
58. Canada. COLLATERAL ANALYSIS AND VERIFICATION OF BIOLOGICAL AND TOXIN RESEARCH IN IRAQ. Ottawa: October 1991.
SUBJECT KEYWORDS: Collateral Analysis.
59. Canada. COMMERCIAL SATELLITE IMAGERY AND VERIFICATION OF THE BIOLOGICAL AND TOXIN WEAPONS CONVENTION. Ottawa: May 1993.
SUBJECT KEYWORDS: R Sensors; Satellite; SPOT; BTWC.
60. Canada. THE CONFIDENCE-BUILDING APPROACH. Ottawa: January 1993.
SUBJECT KEYWORDS: CBM.
61. Canada. NON-SEISMIC TECHNOLOGIES IN SUPPORT OF A NUCLEAR TEST BAN. Ottawa: May 1993.
SUBJECT KEYWORDS: NTBT; Seismic; R Sensors; Satellite; Aerial; OSI; S R Sensors.
62. Canada. OPEN SKIES IN THE MIDDLE EAST. Ottawa: March 1993.
SUBJECT KEYWORDS: Open Skies; Mideast; R Sensors; Aerial.