

1. Record Nr.	UNINA9910137052003321
Titolo	American national standard performance criteria for handheld instruments for the detection and identification of radionuclides
Pubbl/distr/stampa	New York : , : IEEE, , 2016
ISBN	1-5044-0700-8
Descrizione fisica	1 online resource (60 pages)
Disciplina	539.73
Soggetti	Radioisotopes - Standards Radioactivity - Instruments - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Performance specifications and testing methods for the evaluation of handheld instruments (also known as radionuclide identification devices or RIDs) used for the detection and identification of radionuclides, which emit gamma rays and, in some cases, neutrons, are contained in this standard. The specifications for general, radiological, environmental, electromagnetic and mechanical performances are given and the corresponding testing methods are described. The documentation to be provided by the manufacturer is listed as part of the requirements. Normative and informative annexes that provide guidance for the implementation of this standard are also included. (The PDF of this standard is available at no cost compliments of the Department of Homeland Security Domestic Nuclear Detection Office. http://standards.ieee.org/getN42/download/N42.34-2015.pdf). Scope: This standard specifies general, radiological, environmental, electromagnetic, and mechanical requirements, and associated test methods for handheld radionuclide identification devices (RIDs). Successful completion of the tests described in this standard should not be construed as an ability to identify all radionuclides in all environments. Purpose: This standard addresses instruments that are used to detect and identify radionuclides, display gamma-ray exposure rates, and when provided, indicate the presence

of neutron radiation. The identification requirements established by this standard are based on the sources and source configurations defined in this standard. When an RID is used operationally, the configuration of a source or object being analyzed is typically unknown, which may cause other radionuclides or isotopes to be identified.

2. Record Nr.	UNIORUON00004886
Autore	DANKOFF, Robert
Titolo	A guide to the Seyahat-name of Evliya Celebi : bibliographie raisonnée / Robert Dankoff und Klaus Kreiser
Pubbl/distr/stampa	Wiesbaden, : Ludwig Reichert, 1992
ISBN	38-8226-535-3
Descrizione fisica	200 p. ; 24 cm
Classificazione	OTT VI BA
Altri autori (Persone)	KREISER, Klaus
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910659807203321
Autore	Cavadino Michael <1953->
Titolo	Criminal justice 2000 : strategies for a new century / / Michael Cavadino, Iain Crow, James Dignan
Pubbl/distr/stampa	Winchester, : Waterside Press, 1999
ISBN	9786611124373 9781281124371 1281124370 9781906534059 1906534055
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 224 p.) : ill
Collana	Criminal policy series
Altri autori (Persone)	Crowlain DignanJames
Disciplina	345.4205
Soggetti	Justice, Administration of - Great Britain Criminal justice, Administration of - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction - "I didn't get where I am today"; back to basics; sentencing strategies for a new century?; punishment and the community; imprisonment - the hard cell; just fine? (or never underestimate the power of a crisp packet); young offenders - tough on youth?; into the millennium.
Sommario/riassunto	This text contains insights into criminal policy-making in Britain - a process typified by political maneuvering, irreconcilable sentencing aims, a lack of coherence and divisive attitudes.