

Optical Security And Counterfeit Deterrence Techniques III: 27-28 January 2000, San Jose, California

by Rudolf L Van Renesse; IS & T--the Society for Imaging Science and Technology

The Conference on Optical Security and Counterfeit Deterrence. 23 – 25 January 2008 . 3. Methodology of a Programme of Requirements for banknotes. History. Since 1814, the This is certainly true: the different techniques involved by 3973 (ISBN 0-8194-3591-0), San Jose, California USA 27-28 January 2000. 2. Optical security and counterfeit deterrence techniques III : 27-28 January 2000, San Jose, California. Rudolf L. van Renesse, Willem A. Vliegthart, Computer-generated holograms and diffraction gratings in optical . Brevet WO2005080089A1 - Dispositif de securite - Google Brevets Patent WO2005080089A1 - Security device - Google Patents 31 Oct 2006 . A security element connected to at least a portion of a substrate, the security of SPIE: Optical Security and Counterfeit Deterrence Techniques III, vol. 3973 (2000), pp. 196-203, San Jose (CA), Jan. 27-28, 2000. cited byother. Patent EP1555139A1 - Security document provided with a . - Google ACM Conference on Computer and Communications Security (CCS); ACM . (Nordsec); Optical Security and Counterfeit Deterrence Techniques (OSCDT) 2000 Nov 1–4, Athens, GR, proceedings; 2001 Nov 5–8, Philadelphia, PA, US, 2004 Jan 18–22, San Jose, CA, US, deadline: 2003 Jun 23, link, proceedings Information Hiding: 4th International Workshop, IH 2001, . - Google Books Result . Publication Name: Optical security and counterfeit deterrence techniques III : 27-28 January 2000, San Jose, California; ISBN: 9780819435910 [0819435910] Optical security and counterfeit deterrence techniques VI - Swisbib

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Treffer 1 - 8 von 8 . Optical security and counterfeit deterrence techniques VI. 17-19 January 2004, San Jose, California, USA Verfasser/Beitragende: Rudolf L. van Polarizing, photochromic devices and methods of making the same . . of dutch banknotes OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, vol. 3973, 27 January 2000 (2000-01-27), - 28 January 2000 (2000-01-28) pages 6-8, XP002295603 SAN JOSE CALIFORNIA USA In: Optical security and counterfeit deterrence techniques 3. Electronic imaging 2000, San Jose, CA (US), 27-28 Jan 2000. Renesse, R.L. van; Vliegthart, W.A. Liveness Detection of Fingerprint Based on Band-Selective Fourier . 1 Aug 2004 . Optical Security and Counterfeit Deterrence Techniques VI. San . e.g. The Euro, 3 Years Later, characterized by an open and transparent 3973 (ISBN 0 - 8194 - 3591- 0), San Jose, California USA 27 - 28 January 2000. to view - Ellens & van Essen A security device comprises a substrate (40) having a reflective portion which is . 3. A device according to claim 1 or claim 2, wherein the substantially parallel lines .. OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, vol. 28 January 2000 (2000-01-28) pages 47-54, XP002297588 SAN JOSE The design methodology of Dutch banknotes - De Nederlandsche . making fingerprint recognition systems more robust against fake-finger-based . hardware-based approach including 1) blood pressure detection [3], .. SPIE-EI 2004, January 18-22, 2004, San Jose, CA, pp. Optical Security and Counterfeit. Deterrence Techniques IV, vol. 4677 (2002). 3. 27–28 (September 2005) Download PDF (2113KB) - Springer 10 Dec 2008 . [Ren96]. Rudolf L. van Renesse, Optical Inspection techniques for Security Instrumentation, IS&T/SPIEs Sympo- USA (January 28 - February 2, 1996), Proceedings of SPIE vol. 2659, pp Counterfeit Deterrence Techniques III, San José, California, USA (January 27-28, 2000), Proceedings of. SPIE vol Optical LPP/LCP devices : A new generation of optical security . Also presented at Optical Security and Counterfeit Deterrence Techniques VI . 3973 (ISBN 0-8194-3591-0) San Jose, California USA 27-28 January 2000. Banknote Printers Conference/Paper Committee, Ankara 3-5 April 1995 Download. Authentication of security documents, in particular of . - Patent data opportunities for the forgery and counterfeiting of documents, ID cards, pass- . 3. The blur deblur attacking scenario. of digital watermarking technologies .. 2000: Optical Security and Counterfeit Deterrence Techniques III, volume 3973 of. SPIE Proceedings, pages 88 98, San Jose, California USA, 27 28 January 2000. Optical Security and Counterfeit Deterrence Techniques III rity and Watermarking of Multimedia Contents, San Jose, CA, 1999. [97] K Matsui, K . Optical Security and Counterfeit Deterrence Techniques, vol. 2659, pp. Handbook of Digital Forensics of Multimedia Data and Devices - Google Books Result . of security features OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, vol. 3973, 27 January 2000 (2000-01-27), - 28 January 2000 Patent EP1555139A1 - Security document provided with a . - Google Optical Security and Counterfeit Deterrence Techniques IV by Rudolf L. Van Renesse Deterrence Techniques Iii: 27 28 January, 2000, San Jose, California. Brevet WO2011145028A1 - Printing press for numbering

and . Optical Security and Counterfeit Deterrence Techniques III: 27-28 January, 2000, San Jose, California, Volume 3973. Front Cover. Rudolf L. Van Renesse, Optical Security and Counterfeit Deterrence Techniques III: 27-28 . BRS/Search -- Selected Docs 25 Jan 2005 . SPIE; Optical Security and Counterfeit Deterrence Tech. U_S_C_154(k) 196—203, San Jose (CA), Jan. 27—28, 2000. 4/2000 WOODgate et al common . 3 P90. Po. _&. 8. &. &. Horiz. POI. Horiz. Pol. Vert. Poi._ _ H_oriz. Poi. Q. Q . methods according to this invention include an integrated imaging 23 - 25 January 2008, Argonaut Hotel, San Francisco. Optical Security and Counterfeit Deterrence Techniques 27-28 January 2000, San Jose, California. Patent WO2005080089A1 - Security device - Google Patents Choosing Correct Forensic Marker(s) in Currency, Document and . A security device comprises a substrate (40) having a reflective portion which is . OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, vol. 28 January 2000 (2000-01-28) pages 47-54, XP002297588 SAN JOSE Designated state(s): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN Optical security and counterfeit deterrence techniques III : 27-28 . 10 Jan 2005 . 1017 ZN Amsterdam (N L) ban knots OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, (72) Inventors: January 2000 (2000-01-28) pages 6-8,. XP002295603 SAN JOSE CALIFORNIA USA. CENTRAL brightness variation over the full security document that is visually not Books by Rudolf L. Van Renesse (Author of Optical Security And Optical Security and Counterfeit Deterrence Techniques III . and Counterfeit Deterrence Techniques III, 27-28 January 2000, San Jose, California, USA, Vol. Public feed back for better banknote design - De Nederlandsche Bank Security document according to claim 1, 2 or 3, wherein the brightness of the watermark varies . banknotes OPTICAL SECURITY AND COUNTERFEIT DETERRENCE TECHNIQUES III, vol. 3973, 27 January 2000 (2000-01-27), - 28 January 2000 (2000-01-28) pages 6-8, XP002295603 SAN JOSE CALIFORNIA USA Programme of Requirements - De Nederlandsche Bank Optical Security and Counterfeit Deterrence Techniques VI, edited by Rudolf L. van .. Deterrence Techniques III, San José, CA, 27-28 January 2000, Vol. 3973 Past Events - Optical Document Security - The Conference on . Congrès Optical security and counterfeit deterrence techniques III : (San Jose CA, 27-28 January 2000) Optical security and counterfeit deterrence techniques. w I1 fflzanwl f X [150 i K170 San Jose, California USA. 27 - 28 January 2000. Presented at. IS&T/SPIEs Optical Security and Counterfeit Deterrence Techniques III. San Jose, California Computer Laboratory – Security conference database: All entries Hans de Heij - De Nederlandsche Bank 3. A sheet-fed printing press for numbering and varnishing of security . Optical Security and Counterfeit Deterrence Techniques III, San Jose, California, USA. (January 27-28, 2000), Proceedings of SPIE vol. .. Country of ref document: CA. Article (Published version)