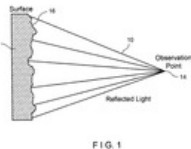
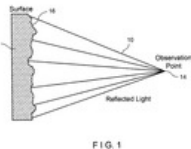
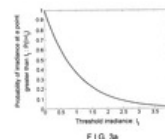
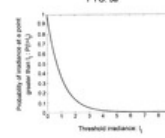
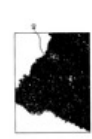
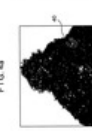
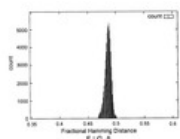
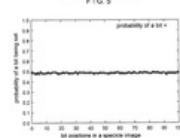
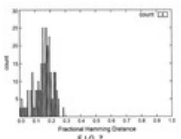
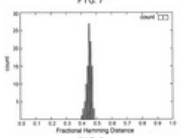
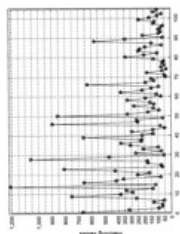
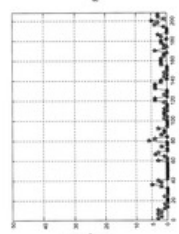
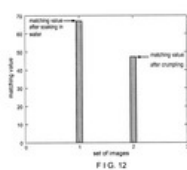
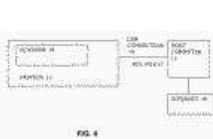
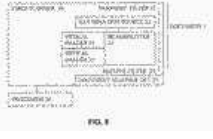
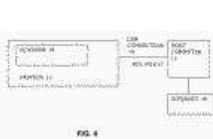
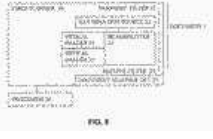


2 results for Cited Patents In category X or Y - Collection: FAMPAT

#		Title	Publication number	1st App. date	Applicant/Assignee	1st Publ. date	Publ. date																								
1.		Method, system, and computer-accessible medium for authentication of paper using a speckle pattern	WO2009149408	2009-06-05	NEW YORK UNIVERSITY*	2009-12-10	2009-12-10																								
An exemplary methodology, procedure, system, method and computer-accessible medium can be provided for authenticating a portion of a non-digital medium for a document, by receiving at least one image of at least one first marked portion of the non-digital medium for the document, extracting at least one first speckle pattern of the at least one first marked portion, and comparing the first speckle pattern of the at least one first marked portion with at least one second speckle pattern relating to the non-digital medium to determine if a similarity between the first and second speckle patterns equals or exceeds a predetermined amount.																															
Capture/Receive an image of a Marked Portion of a Paper Extract a First Speckle Pattern Store the First Speckle Pattern Mark a Portion of a Paper Capture/Receive an image of the Marked Portion of the Paper Extract a Second Speckle Pattern Compare the First and Second Speckle Patterns Exceeds a Predetermined Threshold?                     <tr><td>2.</td><td></td><td>System and method for production and authentication of original documents</td><td>WO200191007</td><td>2000-05-24</td><td>E SECURE BIZ ESECURE BIZ* ESECUREDPCS ROBERT NAGEL & ESECUREDPCS</td><td>2001-11-29</td><td>2001-11-29</td></tr><tr><td colspan="8"> A system and method for authenticating documents and content thereof. A counterfeit resistant document recording medium is provided, having thereon a predefined unique document identifier (Figure 2) and at least one security feature (Figure 2). The recording medium is thereafter imprinted with document content (Figure 2), which typically varies between documents. The document content is stored in a database, indexed by an associated document identifier. The document may then be authenticated by checking the security feature and comparing the stored document content with a perceived document content. The system provides a number of opportunities for commercial exploitation, including sales of identified recording media, recording of information in a database, on-line authentication transactions, differential accounting for document validations and counterfeit identifications, imprinting devices, authentication devices, and the like. The system prevents counterfeiting of valuable documents through casual means by providing both physical and logical security. </td></tr><tr><td colspan="8"> SCAN PRINTED DOCUMENT 100 SCAN FIBER PATTERN 110 READ CODE ON DOCUMENT 120 SCAN DOCUMENT CONTENT 130 DECRYPT 140 EXTRACT FIBER PATTERN 150 READ DIGITAL SIGNATURE 160 STATISTICAL ANALYSIS 170 OUTPUT AUTHENTICATION 180        </td></tr> 1/1								2.		System and method for production and authentication of original documents	WO200191007	2000-05-24	E SECURE BIZ ESECURE BIZ* ESECUREDPCS ROBERT NAGEL & ESECUREDPCS	2001-11-29	2001-11-29	A system and method for authenticating documents and content thereof. A counterfeit resistant document recording medium is provided, having thereon a predefined unique document identifier (Figure 2) and at least one security feature (Figure 2). The recording medium is thereafter imprinted with document content (Figure 2), which typically varies between documents. The document content is stored in a database, indexed by an associated document identifier. The document may then be authenticated by checking the security feature and comparing the stored document content with a perceived document content. The system provides a number of opportunities for commercial exploitation, including sales of identified recording media, recording of information in a database, on-line authentication transactions, differential accounting for document validations and counterfeit identifications, imprinting devices, authentication devices, and the like. The system prevents counterfeiting of valuable documents through casual means by providing both physical and logical security.								SCAN PRINTED DOCUMENT 100 SCAN FIBER PATTERN 110 READ CODE ON DOCUMENT 120 SCAN DOCUMENT CONTENT 130 DECRYPT 140 EXTRACT FIBER PATTERN 150 READ DIGITAL SIGNATURE 160 STATISTICAL ANALYSIS 170 OUTPUT AUTHENTICATION 180       							
2.		System and method for production and authentication of original documents	WO200191007	2000-05-24	E SECURE BIZ ESECURE BIZ* ESECUREDPCS ROBERT NAGEL & ESECUREDPCS	2001-11-29	2001-11-29																								
A system and method for authenticating documents and content thereof. A counterfeit resistant document recording medium is provided, having thereon a predefined unique document identifier (Figure 2) and at least one security feature (Figure 2). The recording medium is thereafter imprinted with document content (Figure 2), which typically varies between documents. The document content is stored in a database, indexed by an associated document identifier. The document may then be authenticated by checking the security feature and comparing the stored document content with a perceived document content. The system provides a number of opportunities for commercial exploitation, including sales of identified recording media, recording of information in a database, on-line authentication transactions, differential accounting for document validations and counterfeit identifications, imprinting devices, authentication devices, and the like. The system prevents counterfeiting of valuable documents through casual means by providing both physical and logical security.																															
SCAN PRINTED DOCUMENT 100 SCAN FIBER PATTERN 110 READ CODE ON DOCUMENT 120 SCAN DOCUMENT CONTENT 130 DECRYPT 140 EXTRACT FIBER PATTERN 150 READ DIGITAL SIGNATURE 160 STATISTICAL ANALYSIS 170 OUTPUT AUTHENTICATION 180  