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Document analysis: A state of the art concerning a research field at the intersection of several disciplines

Document engineering is the area of knowledge concerned with principles, tools and processes that improve our ability to create, manage, store, compact, access, and maintain documents. The fields of document recognition and retrieval have grown rapidly in recent years. Such development has been fueled by the emergence of new application areas such as the World Wide Web (WWW), digital libraries, computational forensics for document processing, and video- and camera-based OCR. This talk will address some recent developments in the area of document processing.

Biography

Jean-Marc Ogier completed his PhD degree in computer science at University of Rouen, France, in 1994. During this period (1991-1994), he worked on graphic recognition for Matra Ms&I company. From 1994 to 2000, he was an Associate Professor at University of Rennes 1 during a first period (1994-1998) and at the University of Rouen from 1998 to 2001. Currently, he is a Full Professor at University of la Rochelle. He is an author of more than 200 publications. He managed several French and European projects dealing with document analysis, either with public institutions, or with private companies. He was Deputy Director of the GDR I3 of the French National Research Centre (CNRS) between 2005 and 2013. He was also Chair of the Technical Committee 10 (Graphic Recognition) of the International Association for Pattern Recognition (IAPR) from 2010 to 2015, and is the representative member of France at the governing board of the IAPR. He is now the General Chair of the TC6, dealing with computational forensics of the International Association for Pattern Recognition. Currently, he is President of the University of La Rochelle.

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