

Subjects:

Cite as:

Submission history

From: Andrea Spadaccini [view email]

Link back to: arXiv, form interface, contact.

[v1] Fri, 20 May 2011 11:08:48 GMT (134kb)

Which authors of this paper are endorsers?

Cornell University Library

Search or Article-id (Help | Advanced search) All papers Go! Ŧ Computer Science > Computer Vision and Pattern Recognition Download: PDF Human Identity Verification based PostScript Other formats on Heart Sounds: Recent Advances Current browse context: and Future Directions cs.CV < prev | next > new | recent | 1105 Francesco Beritelli, Andrea Spadaccini Change to browse by: (Submitted on 20 May 2011) cs stat Identity verification is an increasingly important process in our daily lives, and stat.AP biometric recognition is a natural solution to the authentication problem. One of the most important research directions in the field of biometrics is the **References & Citations** characterization of novel biometric traits that can be used in conjunction with NASA ADS other traits, to limit their shortcomings or to enhance their performance. The aim of this work is to introduce the reader to the usage of heart sounds **DBLP** - CS Bibliography for biometric recognition, describing the strengths and the weaknesses of this listing | bibtex

novel trait and analyzing in detail the methods developed so far by different

Comments: 18 pages, chapter to be published in the book "Biometrics /

Book 1", ISBN 978-953-307-618-8, by InTech

(or arXiv:1105.4058v1 [cs.CV] for this version)

Computer Vision and Pattern Recognition (cs.CV);

Francesco Beritelli Andrea Spadaccini



arXiv.org > cs > arXiv:1105.4058

research groups and their performance.

Applications (stat.AP) arXiv:1105.4058 [cs.CV]