HIP 2017

4th International Workshop on Historical Document Imaging and Processing
November 10-11, 2017 | Kyoto, Japan

WORKSHOP ORGANIZERS

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General Chair
    Bill Barrett, USA
Program Chair
    Angelika Garz, Switzerland
Local Arrangements Chair
    Kengo Terasawa, Japan

PROGRAM COMMITTEE

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Fredrik Wahlberg, Sweden
Tomas Wilkinson, Sweden

IMPORTANT DATES

September 7, 2017: Paper submission
October 6, 2017: Notification of acceptance
October 20, 2017: Camera-ready paper
November 10-11, 2017: Workshop (in conjunction with ICDAR 2017)

http://events.unifr.ch/hip2017
Email: hip2017@unifr.ch

CALL FOR PAPERS

It is our pleasure to announce that the 4th International Workshop on Historical Document Imaging and Processing (HIP 2017) will be held in conjunction with ICDAR 2017, on November 10-11, 2017, in Kyoto TERRSA, Japan. It will be a 1.5-days event, with sessions on the first day and a half-day excursion on the second.

The workshop brings together researchers working with historical documents and is intended to be complementary and synergistic to the work in analysis and recognition featured in the main sessions of ICDAR, the premier international forum for researchers and practitioners in the document analysis community.

WORKSHOP TOPICS

The topics addressed in this workshop encompass the entire processing chain from image acquisition to information extraction. We include the growing importance of machine learning in this processing chain, such as convolutional and recurrent neural networks, and we also encourage the presentation of entire projects in the context of historical documents.

Workshop topics include (but are not limited to):
- Imaging and Image Acquisition
- Digital Archiving Considerations
- Document Restoration and Improving Readability of Documents
- Content Extraction (in the Context of Historical Documents)
- Family History Documents and Genealogies
- Automated Classification, Grouping and Hyperlinking of Historical Documents

PROCEEDINGS

We invite you to submit your recent work to HIP 2017. Accepted papers will become part of the ACM Digital Library.

SUBMISSION

Papers must not exceed **6 pages** in length. Authors should use the current ACM SIG Conference Proceedings Template to prepare their papers. Submissions will undergo **single blind** review and should not be anonymized.

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