

# Paper Proposals Submission Instructions

## *Kaleidoscope 2018: Machine learning for a 5G future*

This document contains a set of detailed instructions for authors willing to submit original papers for presentation in the ITU Kaleidoscope academic conference.

### CONTENTS

PART I: GENERAL INFORMATION .....	1
1.1    Deadlines and important dates .....	1
1.2    Correspondence.....	1
1.3    Overview of the process.....	2
PART II: PAPER PROPOSAL SUBMISSION AND REVIEW .....	3
2.1    Paper proposal submission requirements.....	3
2.2    Copyright Transfer Form (for information at the paper proposal phase) .....	3
2.3    Review of the paper .....	3
ANNEX A - EVALUATION CRITERIA FOR THE TPC REVIEWERS .....	5

### PART I: GENERAL INFORMATION

#### 1.1 Deadlines and important dates

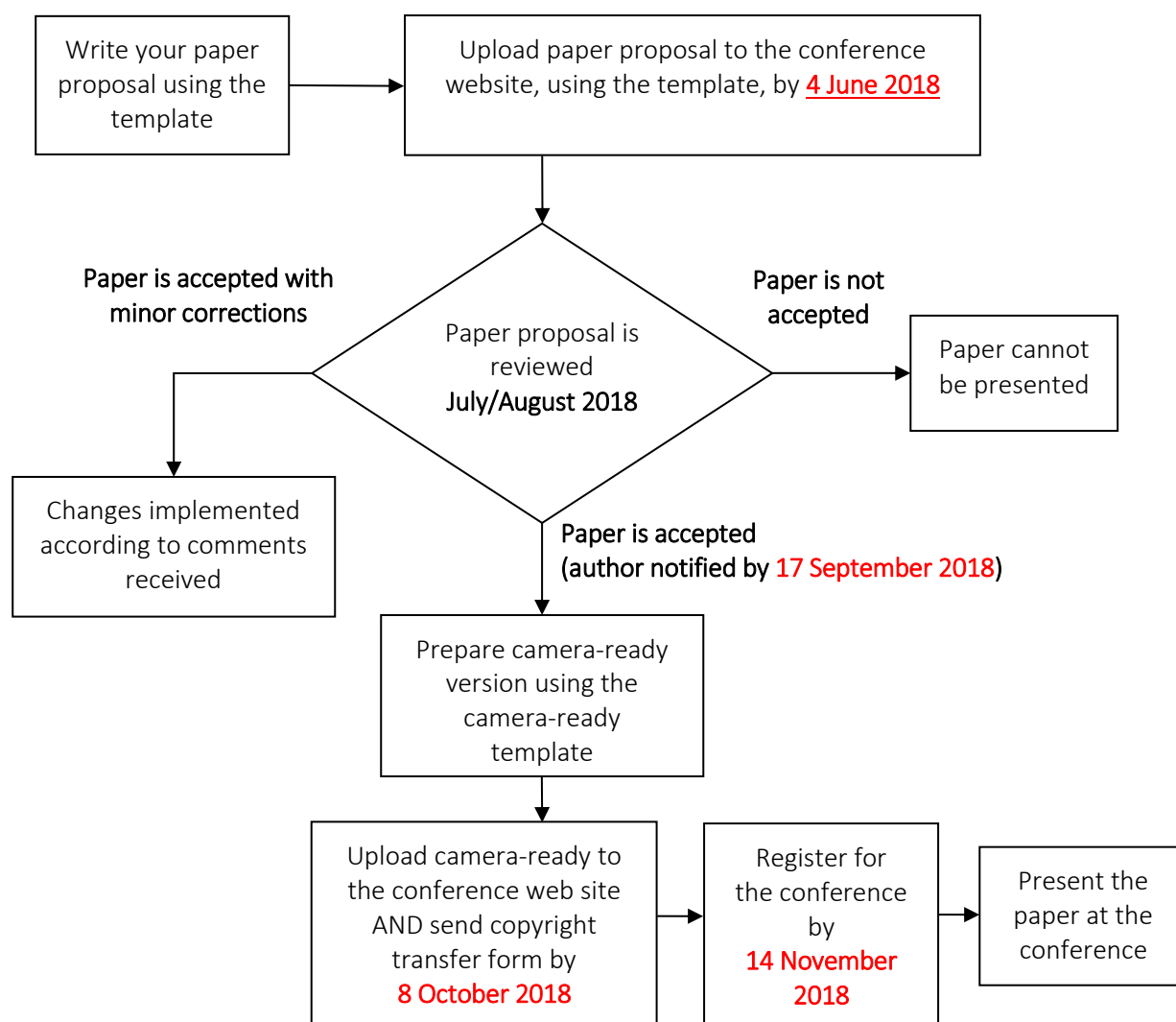
Submission of complete paper proposals:	<i>4 June 2018</i>
Notification of paper acceptance (via email):	<i>17 September 2018</i>
Submission of camera-ready accepted paper:	<i>8 October 2018</i>

#### 1.2 Correspondence

Please make sure to indicate the event's name (Kaleidoscope 2018) and to mention the details of the submitted paper on all correspondence. Please address any inquiries via email to [kaleidoscope@itu.int](mailto:kaleidoscope@itu.int).

### 1.3 Overview of the process

The paper submission and review process will be conducted as summarized in the following diagram:



Authors who wish to submit a paper will create a document consisting of a complete description of their ideas and applicable research results according to the submission requirements ([see § 2.1](#)). The paper proposal will be prepared using the provided submission template and must be submitted at the latest by the submission deadlines listed above ([see § 1.1](#)).

Authors must submit the paper proposal electronically through the EDAS interface [here](#).

Paper proposals will be reviewed by experts participating in the Technical Programme Committee for their demonstrated knowledge of particular topics. Besides acceptance, reviewers will recommend best papers for awards, to be decided by the ITU Kaleidoscope Secretariat under the advice of the Steering Committee. The authors will be notified of the review results via email.

The authors of *accepted papers* will submit a camera-ready version by the deadline mentioned above using the instructions detailed on the [event's webpage](#), Author's corner. At the same time, the authors must submit a scanned copy of the signed copyright form by email. The submission of the copyright form is mandatory for all accepted papers. Acceptance for inclusion in the Proceedings will be also conditional to the following requirements:

- Attending authors must register by the deadline listed above;
- At least one of the authors must attend and present the accepted paper in the respective session.

The authors of accepted papers will prepare a lecture or poster presentation following the guidelines that will be provided by the ITU Kaleidoscope Secretariat, according to the presentation category to which the paper is assigned.

## PART II: PAPER PROPOSAL SUBMISSION AND REVIEW

### 2.1 Paper proposal submission requirements

Papers must be submitted at the latest by the deadline date (see § [1.1](#)). Early submission is encouraged.

Each author can be the **main author** for only one paper. A main author cannot be a co-author of more than two papers.

All paper proposals must be in English.

Papers must **be within three to eight pages**, including abstract, references, tables and figures. Each paper must **contain an abstract**, which should be approximately between 100-150 words, maximum 230 words. The abstract shall only consist of words (i.e. no figures or tables). Submission of an abstract is mandatory; papers without an abstract will be rejected. *Note, that the final camera-ready manuscript will be strictly limited to a maximum of eight A4-size pages in length.*

The **name and affiliation of the authors should not appear** on any of the pages of the paper; this is to allow the Technical Programme Committee to perform the blinding process. The paper proposal shall be identified solely by its title, for this reason, please make sure the paper title is indicated on *all* pages. The title should be in boldface and in capitals. Do not use LaTeX math notation in the title. In addition, all pages must be numbered.

All **paper proposals submitted** MUST follow the format and instructions specified in the paper proposal template found on the [Kaleidoscope academic conference webpage](#).

Submission must be done using the online submission tool ([EDAS](#)) available from the [Kaleidoscope academic conference webpage](#).

### 2.2 Copyright Transfer Form (for [information](#) at the paper proposal phase)

The copyright transfer form is NOT needed at the time you submit your paper proposal. But please note that at the time the camera-ready version of the accepted paper is submitted, a scanned copy of the signed copyright form (which will be available [online](#) for download) MUST be submitted by email. The form must be filled with your paper details and signed by you and all co-authors (if any). It MUST be then scanned and emailed to [kaleidoscope@itu.int](mailto:kaleidoscope@itu.int).

The copyright form must be submitted together with the camera-ready paper (see submission deadline above), or the paper will not be considered further for inclusion in the Proceedings.

### 2.3 Review of the Paper

The review process will be performed from the electronic submission of your paper. To ensure that your document is compatible with the review system, please adhere to the specifications in [§ 2.1](#).

Your submitted paper will be converted to PDF format by the submission system (if necessary), then visually inspected by our submission system staff to ensure that the document is readable and meets the

specifications detailed above. If our submission inspectors encounter errors with your submitted file, they will contact you to resolve the issue. If your paper passes inspection, it will be entered into the review process. Reviewers from the Technical Programme Committee with an appropriate expertise will be selected to review your paper and rate it according to **content, originality, clarity, relevance to the conference's theme and objectives** and in particular **significance to future standards** (see [Annex A](#)). The Technical Programme Committee will use these reviews to determine which papers will be accepted for presentation in the various sessions. The result of the Technical Programme Committee's decision will be communicated to the submitting authors by email as close as possible to the published author notification date, along with any reviewer comments, if any, and whether the paper is accepted for the poster or lecture sessions. There are three possible outcomes:

- 1) Paper proposal is rejected.
- 2) Paper proposal is accepted on the condition that a number of minor corrections are made.
- 3) Paper proposal is accepted.

In case 1), reasons for the rejection will be stated. Please note that due to time schedule limitations, papers judged as requiring substantial changes will also be rejected. In case 2), authors are requested to address the issues identified by the reviewers before the submission of the camera-ready version. Authors are also required to explain in writing how the comments from the various reviewers (if any) were handled and taken (or not) into consideration. In case 3), no particular changes are requested (even though reviewer comments may contain suggestions that the authors may want to consider for improving the quality of their proposals).

Because of the short amount of time between paper acceptance decisions and the beginning of the publication process, we are not able to allow for a two-way discourse between the authors and the reviewers of a paper. If there appears to be a logistical error in the reviewer comments, such as the reviewer commenting on the wrong paper, etc. please contact [kaleidoscope@itu.int](mailto:kaleidoscope@itu.int) at once.

The paper formatting instructions for the camera-ready version of the paper will be published in the [Kaleidoscope academic conference website](#) after the paper proposal submission deadlines (to avoid confusion). The camera-ready submission requirements must be strictly followed, or the paper may be returned for corrections (time allowing) or rejected for inclusion in the Proceedings. Authors will be notified of any problem.

## ANNEX A

### EVALUATION CRITERIA FOR THE TPC REVIEWERS

- 1) Content:  
Does it reflect excellence of research work; is the paper technically sound?
- 2) Originality:  
Provides a novel approach, does the paper discuss new/unpublished work?
- 3) Clarity:  
Does the paper clearly communicate its message?
- 4) Relevance:  
How well does the content fit the conference's theme and objectives (in particular the future-looking scope of the conference)?
- 5) Standards:  
What is the significance of the paper to future standards and standardization work, to standards policy, or to the socio-economic aspects of standards?

Note:

The criterium "Standards" will be given a higher weighting relative to the other criteria.

---