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**First Call for Papers**  
the 17th International Workshop on  
**Logic and Computational Complexity (LCC 2016)**

September 2-3, 2016, Marseille, France

collocated with CSL 2016

<http://lcc2016.cs.unibo.it/>

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### Programme Chairs

Ugo dal Lago  
*Università degli Studi di Bologna*

Ian Pratt-Hartmann  
*University of Manchester*

### Programme Committee Members

Clément Aubert  
*Appalachian State University*

Marc Bagnol  
*University of Ottawa*

Stéphane Demri  
*CNRS and ENS de Cachan*

Agi Kurucz  
*King's College, London*

Olivier Laurent  
*CNRS and ENS de Lyon*

Yavor Nenov  
*University of Oxford*

Aleksy Schubert  
*University of Warsaw*

Jakob Grue Simonsen  
*University of Copenhagen*

Lidia Tendera  
*University of Opole*

### Aim & Scope

LCC meetings are aimed at the foundational interconnections between logic and computational complexity, as present, for example, in: implicit computational complexity (descriptive and type-theoretic methods); deductive formalisms as they relate to complexity (e.g. ramification, weak comprehension, bounded arithmetic, linear logic and resource logics); complexity aspects of finite model theory and databases; complexity-minded program derivation and verification; computational complexity at higher type; and proof complexity. The programme will consist of invited lectures as well as contributed talks selected by the Programme Committee.

### Important Dates

submission	June 17th, 2016
notification	July 4th, 2016
workshop	September 2nd-3rd, 2016

### Invited Speakers

Anupam Das	(Ecole Normale Supérieure de Lyon)
Hugo Férée	(Technische Universität Darmstadt)
Yevgeny Kazakov	(Ulm University)
Emanuel Kieroński	(Wrocław University)

### Submission

We welcome submissions of abstracts based on work submitted or published elsewhere, provided that all pertinent information is disclosed at submission time. There will be no formal reviewing as is usually understood in peer-reviewed conferences with published proceedings. The Programme Committee will check relevance and may provide additional feedback.

Submissions must be in English and in the form of an abstract of about 3-4 pages. All submissions should be made through EasyChair at:

<https://easychair.org/conferences/?conf=lcc2016>