



CALL FOR PAPERS

ICCLML 2020
Dec 10-11, 2020
London, United Kingdom

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICCLML 2020 : International Conference on Computational Linguistics and Machine Learning is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Computational Linguistics and Machine Learning. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Argument Mining	Computational Research in
Artificial intelligence	Phonetics, Phonology, and
Automated Knowledge Base	Morphology
Completion	Discontinuous Structures in Natural
Biomedical Natural Language	Language Processing
Processing	Empirical Methods in Natural
Cognitive Aspects of Computational	Language Processing
Language Learning	Evaluating Vector-Space
Cognitive science	Representations for NLP
Computational and mathematical	Graph-based Methods for Natural
properties of language and the	Language Processing
design and analysis of natural	Health Text Mining and Information
language processing systems	Analysis
Computational Approaches to	Human-Computer Question Answering
Deception Detection	Innovative Use of NLP for Building
Computational Approaches to	Educational Applications
Linguistic Code Switching	Language Technology for Cultural
Computational Approaches to	Heritage, Social Sciences, and
Subjectivity, Sentiment and Social	Humanities
Media Analysis	Linguistic Annotation
Computational aspects of research	Linking Models of Lexical,
on language, linguistics, and the	Sentential and Discourse-level
psychology of language processing	Semantics
and performance	Machine learning
Computational Linguistics and	Machine Translation
Clinical Psychology	
Computational Linguistics for	
Literature	

