

G21C 2020 - Grapholinguistics in the 21st Century Paris, June 17-19, 2020

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Graphemics in the 21st century—From graphemes to knowledge

G21C (*Grapholinguistics in the 21st Century*) is a biennial conference bringing together disciplines concerned with grapholinguistics and more generally the study writing systems and their representation in written communication. The conference aims to reflect on the current state of research in the area, and on the role that writing and writing systems play in neighboring disciplines like computer science and information technology, communication, typography, psychology, and pedagogy. In particular it aims to study the effect of the growing importance of Unicode with regard to the future of reading and writing in human societies. Reflecting the richness of perspectives on writing systems, G21C is actively interdisciplinary, and welcomes proposals from researchers from the fields of computer science and information technology, linguistics, communication, pedagogy, psychology, history, and the social sciences.

G21C aims to create a space for the discussion of the range of approaches to writing systems, and specifically to bridge approaches in linguistics, informatics, and other fields. It will provide a forum for explorations in terminology, methodology, and theoretical approaches relating to the delineation of an emerging interdisciplinary area of research that intersects with intense activity in practical implementations of writing systems.

The first edition of G21C was held in Brest, France, on June 14-15, 2018.

Main topics of interest

We welcome proposals from all disciplines concerned with the study of written language, writing systems, and their implementation in information systems. Examples of topics include, but are not limited to:

Epistemology of grapholinguistics: history, onomastics, topics, interaction with other disciplines

Foundations of grapholinguistics, graphemics and graphetics

History and typology of writing systems, comparative graphemics/graphetics

Semiotics of writing and of writing systems

Computational/formal graphemics/graphetics

Grapholinguistic theory of Unicode encoding

Orthographic reforms, theory and practice

Graphemics/graphetics and multiliteracy

Sinographemics

Typographemics, typographetics

Texting, latinization, new forms of written language

ASCII art, emoticons and other pictorial uses of graphemes

The future of writing, of writing systems and styles

Graphemics/graphetics and font technologies

Graphemics/graphetics in steganography and computer security (phishing, typosquatting, etc.)

Graphemics/graphetics in art, media and communication / Aesthetics of writing in the digital era

Graphemics/graphetics in experimental psychology and cognitive sciences

Teaching graphemics/graphetics, the five Ws and one H

Grapholinguistic applications in natural language processing and text mining

Grapholinguistic applications in optical character recognition and information technologies

Program Committee

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Jürgen Spitzmüller, Universität Wien, Vienna, Austria

Susanne Wehde, MRC Managing Research GmbH, München, Germany

Kenneth Whistler, Unicode Consortium, Berkeley, California, USA

Location

The conference will be held in the Auditorium Marie Curie, <u>CNRS - Délégation Paris Michel-Ange</u>, a rue <u>Michel-Ange</u>, nearby Métro Station Michel-Ange Auteuil.

Important dates

Submission deadline: January 13, 2020 Notification of acceptance: March 30, 2020

Conference: June 17-19, 2020

We invite you to submit original contributions in the form of extended abstracts (not exceeding 1,000 words), written in English and anonymized. All submissions will be peer-reviewed on the basis of relevance, originality, importance and clarity.

To submit please use the EasyChair site:

https://easychair.org/conferences/?conf=grafematik2020

For more information on the conference please visit https://grafematik2020.sciencesconf.org

and follow

https://twitter.com/grafematik2020

Proceedings

The Proceedings will be published by *Fluxus Éditions* publishing house (Brest, France) as a volume of the *Grapholinguistics* Series. Articles in the Proceedings can be 12-30 pages long (LaTeX article style) and can be written in English, French or German.

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