

BULLETIN

WEDNESDAY, SEPTEMBER 3, 1969

EXCURSION TO GRIPSHOLM AND MARIEFRED

Steam-boat S/S Mariefred (cap. 350 pass.) leaves Skytteholm at 8 a.m. and from Sånge-Säby at 8.30 a.m. Expected arrival 1100. Participants will be divided into two groups according to colour of ticket. We will all be met by reportedly charming guides (in red uniforms) who will take us through the town of Mariefred. One group will have lunch at 11.15 at Gripsholms Vårdshus and the other group is invited to visit the castle (Kr. 2:50) or walk about town (see below) until 12.30 when they will in turn have lunch and the castle or town welcomes group one. We will all meet at the little railway station (see program) at 2. p.m. and those who wish to try the train may obtain tickets at any time during our stay at Mariefred (at Kr. 3:-).

BOAT LEAVES Mariefred at 3.15 p.m. Expected arrival Sånge-Säby at 5.45 p.m. and at Skytteholm some 15 minutes later.

TRANSPORTATION from Sånge-Säby after the conference will be arranged. Please sign list one table opposite pigeonholes.

ALL PARTICIPANTS LIVING AT BROMMA HOTEL are invited to enter the bus for the excursion at 7.45 a.m.

INTERNATIONAL CONFERENCE

ON

**** COMPUTATIONAL LINGUISTICS ****



COLING

1969



RESEARCH GROUP FOR QUANTITATIVE LINGUISTICS

Address: Fack Stockholm 40, SWEDEN

FINAL TIME SCHEDULE OF SESSIONS
(Chairmen; Lecture hall numbers in brackets)

Working day	Time			
3rd	AM	AL 2 (Brodda; L 1)	CA 2 (Rondeau; L 2)	
	PM	AL 3; AL 1 (Marcus; L 1)	D 2 (Ladefoged; L 2)	IR 3 (Walker; L3)

AM

AL 2 Parsing Theories and Procedures

- Peters, S.: The Use of Context-sensitive Rules in Immediate Constituent Analysis (45)
- Petöfi, J.S.: On the Problems of Co-textual Analysis of Texts (50)
- Schank, R.C., L.G. Tesler: A Conceptual Dependency Parser for Natural Language (2)
- Varga, D.: Problems of Improving the Efficiency of Parsing Systems (61)
- Karlgren, H.: Multi-Index Syntactical Calculus (68)
- see also: Su, S.Y.W., K.E. Harper (CA 4.2)

CA 2 Analysis of Sentences and MT 1

- Glasersfeld, E. v.: Semantics and the Syntactic Classification of Words (22)
- Pisani, P.P.: Organization and Programming of the Multistore Parser (25)
- Hoppe, A.: Die semantische Syntax der Kommunikativen Grammatik auf EDV-Anlagen (67)

PM

AL 3 Theory of Grammars

- Birbănescu, A.: Networks of Binary Relations in Natural Languages. Electrical Analogues (54)
- Gladky, A.V., I.A. Melbuk: Tree Grammars (Δ -Grammars) (1)
- Joshi, A.K.: Properties of Formal Grammars with Mixed Types of Rules and their Linguistic Relevance (47)
- Kiefer, F.: A Progress Report on the Use of Slant Grammar Calculus for Automatic Analysis (64)
- Mey, J.: On the Preservation of Context-free Languages in a Level-based System (20)
- Kalmár, L.: An Intuitive Representation of Context-free Languages (66)

AL 1 Algebraic Linguistics

- Marcus, S.: Contextual Grammars (48)

D 2 Comparative Linguistics, Dialectology

- Francis, W.N., J. Svartvik, G.M. Rubin: Computer-produced Representation of Dialectal Variation: Initial Fricatives in Southern British English (52)
- Klein, S., M.A. Kuppin, K.A. Meives: Monte Carlo Simulation of Language Change in Tikiopia & Maori (21)
- Skalmowski, W., M. van Overbeke: Computational Analysis of Interference on the Lexical Level (16)
- Wood, G.R.: Dialectology by Computer (19)
- 3) William S-Y. Wang Project DOC: Its Methodological Basis

IR 3 Indexing, Identification II

- Borkowski, C.: Structure, Effectiveness, and Uses of the Citation Identifier, an Operational Computer Program for Automatic Identification of Case Citations in Legal Literature (46)
- Laffal, J.: Total or Selected Content Analysis (24)
- Pratt, A.W., M.G. Pacak: Automated Processing of Medical English (11)
- Streeter, V.J.: Syntactic Patterns in a Sample of Technical English (44)