THE SAUNA is open for ladies from 9 a.m. to
15 p.m. and for gentlemen from 16 a.m. to 21 p.m.

LUNCH LISTS will be available each morning up to
10 a.m.

THE SHIP leaves for Skytteholm at 12.15 sharp and
leaves for the return trip at 1.30 p.m. There is a
bar serving beer on board. The ship will remain at the
landing stage during the afternoon until 5.30 p.m.,
when it will take Skytteholm residents back to their
manor. It will later bring them over to Sånga-Säby
for the concert tonight,

URGENT MESSAGES for groups or individuals can be
displayed on the TV. Otherwise the pigeon holes should
be used. In both cases the secretariate will help you.

TELEPHONE BOXES are situated in the entrance hall
and in the basement floor.

EXTRA COPIES of preprints can be obtained from the
secretariate on payment of Sw.cr. 1:50 each.
Participants are requested not to remove preprints
themselves. For help contact Miss Christine Kent,
Skriptor.

CARE OF keys and personal belongings is ones own
responsibility. We regret that we cannot take care of
keys when the participants are away from the hotel.

THE BAR opens at 5 p,m.

NO DEDUCTION from the congress fee can be made
for those participants who do not wish to attend to
some of the arrangements stated on the congress .
schedule.

NEWSPAPERS (English, German, French and
Swedish) are available near room L 3. These may
not, however, be removed from the table.

BULLETIN

MONDAY, SEPTEMBER 1, 1969

INTERNATIONAL CONFERENCE

ON

COMPUTATIONAL LINGUISTICS

⇓

COLING

1969

KVAL
Forskningsgruppen
för
KVANTITATIV
LINGVISTIK

RESEARCH GROUP FOR QUANTITATIVE LINGUISTICS

Address: Fack Stockholm 40, SWEDEN

TG 3; TG 4 (St. Peters; L1)	CA 3 (Raben; L2)	IR 2 (Hood Roberts; L 3)
TG 1; TG 2; CA 6; (Fujimura; L 3)	CA 1; IR 4 (Brandt- Corstius; L 1)	Computerized Linguistics [Martin Minow] (Friedman; L 2)

AM

TG 3   Transformational Grammar

- Binnick, R.I.: An Application of an Extended Generative Semantic Model of Language to Man-Machine Interaction (18)

- Friedman, J.: Applications of a Computer System for Transformational Grammar (14)

- Querido, A.A.M.: Grammaire I. Description Transformationnelle d'un Sous-ensemble du Francais (43)

- see also Walker, D.E. (IR 1.4)

TG 4   Transformational Grammar and Problems of Reference

- Karttunen, L.: Discourse Referents

CA 3   Analysis of Sentences and MT 2

- Bátori, I.:   Disambiguating Verbs with Multiple Meaning in the MT-System of IBM Germany (31)

- Bujas, Z.:   Computers in the Yugoslav Serbo-Croat/English Contrastive Analysis Project (26)

- Leunbach, G.: Syntactic Analysis by Alternating Computation and Inspection (15)

- Eggers, H., A. Rothkegel-Schramm, W. Klein, H-J. Weber, H. Zimmermann: Diskontinuierliche Konstituenten (65)

- Woyna, A.G.: Semantics of Prepositional Constructs in Russian: Tentative Approach (32)

1)   R. R. Dyer   Constructional Potentiality: Priscianic grammar as a disambiguation technique in the automatic recognition of Latin syntax

IR 2   Indexing, Identification I

- Benson, R.A.: Nexus: A Linguistic Technique for Precoordination (3)

- Edmundson, H.P., M.N. Epstein: Computer-aided Research on Synonymy and Antonymy (58)

- Salton, G.:   Automatic Processing of Foreign Language Documents (4)

- Wilks, Y.:   Interactive Semantic Analysis of English Paragraphs (8)

2)   G. H. Woolley   AUTOMATIC TEXT GENERATION

2)   Shou-chuan Yang   A SEARCH ALGORITHM AND DATA STRUCTURE FOR AN EFFICIENT INFORMATION SYSTEM

PM

TG 1   Graphemics

- Fujimura, O., R. Kagaya: Structural Patterns of Chinese Characters (10)

- Yang, S.C., C.W. Yang: A Universal Graphic Character Writer (42)

TG 2   Phonology

- Braun, S.:   Some Formal Properties of Phonological Redundancy Rules (6)

Fromkin, V.A., D.L. Rice: An Interactive Phonological Rule Testing System (53)

CA 6   Automatic Recognition of Speech

- Iivonen, A.:   Automatic Recognition of Speech Sounds by a Digital Computer (33)

CA 1   Analysis of Words

- Bünting, K.D.: Empirical Investigation of German Word Derivation with the Aid of a Computer (30)

- Gammon, E.: Quantitative Approximation to the Word (12)

- Zoltán, S.:   Some Problems of Word-Formation within the Framework of a Generative Grammar (59)

IR 4   Documentation

- Szanser, A.J.: Automatic Error-correction in Natural Languages (7)