

Seminar

“Selected Topics in Human Language Technology and Pattern Recognition”

SS 2018

Type ST2	Schedule / Room by arrangement 6124 (seminar room i6)	Start will be announced	Instructor Prof. Dr.-Ing. H. Ney Markus Kitza
<p>Content:</p> <p>Specific topics will be introduced at a preparatory meeting to be announced. Topics will be offered from the following areas</p> <ul style="list-style-type: none"> • Pattern Recognition • Sign Language Recognition • Optical Character Recognition <p>Assignment:</p> <p>Applied Computer Science / Field of Specialization</p> <p>Requirements:</p> <ul style="list-style-type: none"> • Proseminar (for Bachelor Students) • Vordiplom/ Bachelor • Participation in at least one of the lectures “Pattern Recognition and Neural Networks”, “Introduction to Speech Recognition”, or “Introduction to Statistical Methods in Natural Language Processing” is compulsory. • If a “Leistungsnachweis” was done in one of the above lectures, the <i>participation in the seminar is guaranteed</i>. <p>References:</p> <p>Original publications and passages from books.</p> <p>Recurrence:</p> <p>Each summer term.</p> <p>Others:</p> <p>The introduction (Vorbereitung) and allocation has already been completed. The seminar will take place at the end of the lecture-period of the summer term.</p> <p>Enquiries to: Markus Kitza, kitza@i6.informatik.rwth-aachen.de</p>			