

## Technische Universität Wien Institut für Diskrete Mathematik und Geometrie

## **Einladung**

zu **Vorträgen** 

von

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## Engineering Graphics Education at the "Dunarea De Jos" University of Galati

Abstract: This paper intends to approach both theoretical and practical aspects related to the first year students' adaptation to the didactical activities during the studying graphics disciplines in the 'Dunarea de Jos' University of Galati. Students from Electric Engineering, Computer Science and Naval Architecture Faculties are the target of my research. I used self- evaluation as a formative evaluation in learning Technical Drawing and AutoCAD's commands at Computer Aided Design discipline. The final results analyzed with ANOVA methods and conclusions of summative assessment are shown at the paper's end.

## und

Prof. Andrzej Matras University of Warmia and Mazury, Olsztyn, Poland

Two and three-transitive permutation sets

**Zeit:** Donnerstag, 14.05.2009, 16.00 Uhr

**Ort:** Dissertantenzimmer

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