





Comenius Dynamat

Meeting Vienna 2013 Report on translation status and courses (feedback of the courses)





I Course started in february 2013 Groups of teachers in service and pupils from high schools – appr. 20, duration 1 week II Course started at 16 February 30 students (future teachers) duration 40 hours



expected.











Status of translations: they have been done in 2012, somwehow some of the partner texts have been modified, so it is necessary to complete the materials for Danish chisquare unit, Austrian fractal unit. Napoleon unit as BG translation and english modification has to be finished in few days.

























Another feedback Idea from the course: The need of deeper math understanding of some of the math arguments in the course, intersection with curricula of math students in University.







Example for fractals: compute hausdorff dimension for some concrete fractals(part of exam of future teachers and students in math) understand hausdorff measure as part of theory of measure Example (proposal) for further research study: algorithms and crativity in teaching mathematics.