



Final project proposal

Type	Undergraduate
Title	<i>Runge - Kutta methods and their graphics presentation</i>
Supervisor	Vesna Dimitrievska Ristovska
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Department / Group	
Institute for theoretical bases of informatics and investigations	
Topic(s)	
Numerical analysis	
Project can start from	01.09.2014
Project duration	4 months
Short description	
It is expected to be individual activity: to study and classify different Runge Kutta methods for solving differential equations, and to make graphics presentation in some program language.	
Results and assessment	
The results the student needs to present as project outcome are: written report, presentation and application.	
Other (additional) information	