

Mathematics for Computer Graphics 2009-AAU

Lecture 13, October 26th

We will again have a 45 minutes repetition lecture.

13th Lecture: Monday October 26th, 12:30-16:15 at room A4-108.

- 12:30-13:15 Lecture: Repetition from last lecture. Linear interpolation and Hermite curves.
- 13:15-15:15 Work in groups. Exercises: 113, 115, 114, 116. I recommend you solve them in this order. If you solve all these exercises you may try to solve the ones you did not solve in the previous lectures.
- 15:15-16:15 Lecture: Automatic generation and natural end conditions of Hermite curves. Bézier curves (pages 444-448 + 452-454).

Best,

Diego Ruano