November 8, 2016

Numerical integration!

In this class you should learn:

- Look at numerical integration from the point of view of subroutine access

- See where we need quadrature!

- Understand the word quadrature.

- Use the method of undetermined coefficients to generate a quadrature rule.

Next class

QUIZ!
Numerical integration (Chapter 10)
[Newton Cotes]

Next next class

Numerical integration, [Piece-wise]