



**Literature for NUMN32, Numerical Analysis: Numerical
Methods for Differential Equations applies from autumn
semester 2023**

Literature established by Study programmes board, Faculty of Science on
2022-12-05 to apply from 2022-12-05

See appendix.



Matematikcentrum
Matematik NF

**Litteraturlista för NUMN32, Numerisk analys: Numeriska metoder
för differentialekvationer
gällande från och med höstterminen 2023**

- Iserles, A: *Numerical analysis of differential equations*. Cambridge University Press, 2008, ISBN: 978-0521734905

**Course literature for NUMN32, Numerical Analysis: Numerical
methods for differential equations
valid from autumn term 2023**

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