

## **Reading list for Introductory Course in Calculus, TATB04, 2022**

### **Regular literature**

#### **Books**

David Rule, (2021) *Ge svar på tal* Studentlitteratur

#### **Compendia**

Lecture notes produced by the Department of Mathematics  
Material produced at the Department of Mathematics.

### **Additional literature**

#### **Books**

G. Forsling, M. Neymark, *Matematisk analys, en variabel* Liber