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Berende på A har eleven

$u + Au = f$

Stabilitäts Eigenschaften:

1. konstant iðe-negativ : $A \geq 0$
2. konstant imaginär : $A = i$
3. konstant negativ : $A < 0$
4. Oscillierende positiv-negativ : $A(t) = \sin(t)$

• Oppstrakt felet ved tiden $T = Nk$

Antony at u(t) exact 10s.mg 4/7/11

$$\begin{cases} u_t(t) + \Delta u(t) = F(t) \\ u(0) = u^0 \end{cases} \quad t > 0$$

Opposition felt $e = u - v$, v approx. density
exists over.

- the bar is upsheltered
beaked diving when at sea due
exuberant diving?

- A posteriori felings in theory $\left\{ \begin{array}{l} \text{a posteriori} = \\ \text{after banking} \end{array} \right.$

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