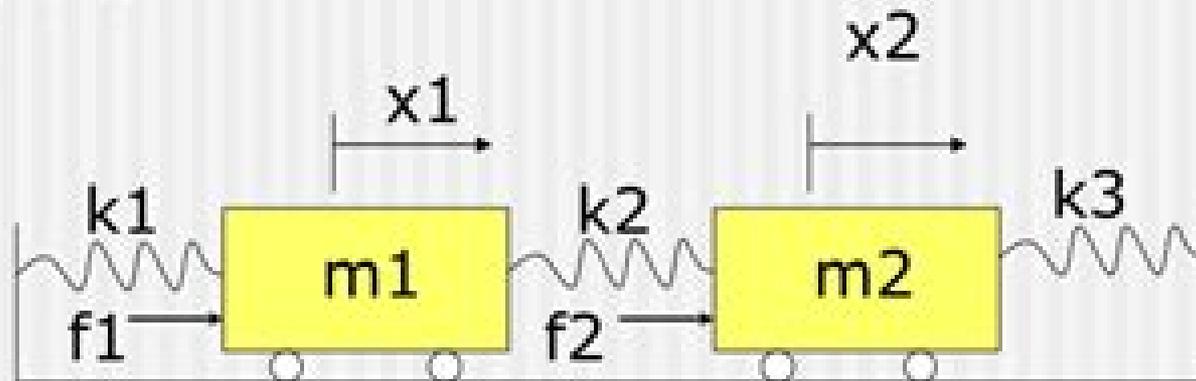


Undamped MDOF systems

$$[M]\{\ddot{x}\} + [K]\{x\} = \{f(t)\}$$

$[M]$ and $[K]$ are $N \times N$ mass and stiffness matrices.

$\{f(t)\}$ is $N \times 1$ force vector



Modal Analysis Of M dof Unforced Undamped Systems

S Ben Porath



Modal Analysis Of M dof Unforced Undamped Systems:

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