

# SKB Research Library - Movies

Sven van der Meer

# Table of Contents

1970 .....	1
1990 .....	1

# 1970

*Monty Python and the Holy Grail*, 1975

- Reasons to watch: deductive reasoning, experimental physics, for instance in this scene [youtube](#)
- Links: [Wikipedia](#), [TMDb](#), [IMDB](#)    skb: [yaml src](#)

*Animal House*, 1978

- Reasons to watch: the metaphor "turning the Faber Marching Band down that dead end alley", see this clip [Youtube](#)
- Links: [Wikipedia](#), [TMDb](#), [IMDB](#)    skb: [yaml src](#)

# 1990

*Rosencrantz and Guildenstern are Dead*, 1991

- Film by Tom Stoppard, based on the play by Tom Stoppard from 1966
- Reasons to watch:
  - scientific principles only work within a given set of bounds and Newtonian principles, e.g. in [Gravity Tennis Court scene](#) and [Newtonian Physics scene](#)
  - the problem with reductio ad absurdum is knowing when to stop, see also discussion on [WikiQoute](#)
- Links: [Wikipedia](#), [TMDb](#), [IMDB](#), [Full movie](#)    skb: [yaml src](#)