Quantum **Physics**

Download:

- **PDF**
- **PostScript**
- Other formats

Current browse context:

quant-ph

< prev | next >

new | recent | 1010

References & Citations

- **SLAC-SPIRES HEP** (refers to | cited by)
- NASA ADS

Bookmark(what is this?)



















Specker's Parable of the Overprotective Seer: **Implications** for Contextuality, **Nonlocality** and Complementarity

```
Yeong-Cherng
Liang, Robert W.
Spekkens,
Howard M.
Wiseman
(Submitted on 6
Oct 2010)
  We
  revisit an
  example
  of
  stronger-
  than-
  quantum
  correlations
  that was
  discovered
  by Ernst
  Specker
  in 1960.
  It is
  found to
  provide
   а
  narrative
  thread
  that
  weaves
  together
  a large
  number
  of
  foundational
```

topics:
proofs of
the
impossibility
of
measurement