Quantum **Physics**

Download:

PDF only

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?)



















Yong Tao

(Submitted on 4 Oct 2010)

To

describe

the

physical

reality,

there

are two

ways of

constructing

the

dynamical

equation

of field,

differential

formalism

and

integral

formalism.

The

importance

of this

fact is

firstly

emphasized

by C. N.

Yang in

case of

gauge

field

[Phys.

Rev.

Lett. 33

(1974)

445],

where