

**Quantum
Physics**

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

quant-ph

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1010](#)

Change to browse by:

[math](#)

[math.OC](#)

References & Citations

- [SLAC-SPIRES HEP](#)
([refers to](#) | [cited by](#))
- [NASA ADS](#)

Bookmark([what is this?](#))



**Manipulating
quantum
information
on the
controllable
systems
or
subspaces**

Ming Zhang,
Zairong Xi

*(Submitted on 8
Oct 2010)*

In this
paper,
we
explore
how to
constructively
manipulate
quantum
information
on the
controllable
systems
or
subspaces.
It is