

All papers

Mathematics
> Probability

Download:

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

Current browse context:

math.PR

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

[new](#) | [recent](#) | [1011](#)

Change to browse by:

[math](#)

[math-ph](#)

[math.ST](#)

[stat](#)

References & Citations

- [NASA ADS](#)

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



**Universal
limits of
nonlinear
measure
redistribution
processes
and their
applications**

Razvan

Teodorescu

*(Submitted on 13
Nov 2010)*

Deriving
the time
evolution
of a
distribution
of
probability
(or a
probability
density
matrix) is
a
problem
encountered
frequently