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**Solvable
phase
diagrams
and
ensemble
inequivalence
for two-
dimensional
and
geophysical**

turbulent flows

Antoine Venaille,
Freddy Bouchet
(Phys-ENS)

*(Submitted on 10
Nov 2010)*

Using
explicit
analytical
computations,
generic
occurrence
of
inequivalence
between
two or
more
statistical
ensembles
is
obtained
for a
large