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SCALE INVARIANCE: FROM PHASE TRANSITIONS TO TURBULENCE



Springer Berlin Heidelberg Jan 2014, 2014. Taschenbuch. Condition: Neu. Neuware - During a century, from the Van der Waals mean field description (1874) of gases to the introduction of renormalization group (RG techniques 1970), thermodynamics and statistical physics were just unable to account for the incredible universality which was observed in numerous critical phenomena. The great success of RG techniques is not only to solve perfectly this challenge of critical behaviour in thermal transitions but to introduce extremely useful tools...

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- Released at 2014



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