

The Corresponding-States Principle And Its Practice: Thermodynamic, Transport And Surface Properties Of Fluids By Hong Wei Xiang

By Hong Wei Xiang

Oorspronkelijke titel The Corresponding-States Principle and Its Practice: Thermodynamic, Transport and Surface Properties of Fluids Formaat

corresponding states principle of corresponding states $v_c = 0.122 \text{ l mol}^{-1}$ $v_r = 0.392/0.122 = 3.25$
correspondence principle for fugacity correspondence

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the correspondence principle states that the behavior of for selecting quantum theories corresponding to reality. The principles of quantum

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Hong Wei Xiang (2005). The Corresponding States Principle and Its Practice: Thermodynamic, Transport and Surface Properties of Fluids.

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The corresponding-states principle and its practice [electronic resource] : thermodynamic, transport and surface properties of fluids

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and the properties of ellipses, Through this practice he discovered photoelasticity, In 1871 he established Maxwell's thermodynamic relations,

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