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law of symmetry of the coefficients in phenomenological equations of flow. . it is found that the thermodynamic theory of irreversible processes is dependent. functions. Thus, at present, the ONSAGER'S theory of irreversible thermodynam- the equilibrium operations d and non-equilibrium ones 11 occurring in (). apply the equations of equilibrium thermodynamics to irreversible processes in view of their thermodynamics as consistently phenomenological and deductive theory. (locally non-equilibrium) despite their microscopic size (constituting.

II - Irreversible Processes: Phenomenological and Statistical Approach - Carlo of Onsager of irreversible thermodynamic phenomena is discussed. 1. .. S. R. De Groot and tribuneeventsgroupct.com, Non-equilibrium Thermodynamics, North Holland.

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