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this practical handbook features an overview of the importance of physical properties and thermodynamics and the use of thermo dynamics to predict the extent of reaction in proposed new chem ical combinations the use of special types of data and pre diction methods to develop flowsheets for probing projects and sources of critically evaluated data dividing the published works into three categories depending on quality are given methods of doing one s own critical evaluation of literature a list of known north american contract experimentalists with the

types of data measured by each methods for measuring equilibrium data and thermodynamic concepts to carry out process optimization are also featured

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