

**Application of random and regular input in analytical separation methods : a critical insight**

**Kaljurand, Mihkel; Smit, H.C.** Chemometrics and intelligent laboratory systems 2005 / p. 65-72 : ill

<https://www.sciencedirect.com/science/article/abs/pii/S016974390500064X>

**Predicting fuel properties using chemometrics : a review and an extension to temperature dependent physical properties by using infrared spectroscopy to predict density**

**Baird, Zachariah Steven; Oja, Vahur** Chemometrics and intelligent laboratory systems 2016 / p. 41-47 : ill

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