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Applied Thermal Engineering

Applied Thermal Engineering 54 (2013) 35e42 assessment General criterion such as cycle thermodynamic performance, fluid stability limit, flammability, safety, and environ-mental impact could be considered to analyze using different working fluids As an example, utilizing the non-flammable and non-toxic refrigerants is promoted previouslyas attractiveworking fluidsR113 and R114

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K Vijayaraghavana,b, engineering of functional systems at the molecular scale It is a field of applied science focused on the synthesis, characterization and application of materials and devices on the nanoscale In general, nanoscience can be defined as the art and science of manipulating matter at the nanoscale to create new and unique materials Nanoscaled materials are usually

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