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Heat exchange combined with heat storage is also a methodology for improving the energy efficiency in industry, while cooling in gas turbine systems and combustion engines is another important area of heat transfer research. Emerging technologies like fuel cells and batteries also involve significant heat transfer issues.

Computational Fluid Dynamics and Heat Transfer: Emerging

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INTRODUCTION TO DOE SBIR/STTR TOPICS This SBIR/STTR topics document is issued in advance of the FY 2018 DOE SBIR/STTR Phase I Release 1 Funding Opportunity Announcement scheduled to be issued in on August 14, 2017. The purpose of the early release of the topics is to allow applicants an opportunity to identify technology areas of interest and to

Topics

ground-source heat pump in the late 1940s and was credited with using the technology for heating a home with heat stored in



the ground. (International Ground Source Heat Pump Association, 2009). The first commercial demonstration of a ground source heat pump (GSHP) was in the Commonwealth Building in Portland, Oregon, in 1946.