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Author(s): Sriveerakul. T

Source: INTERNATIONAL JOURNAL OF THERMAL SCIENCES Volume: 46 Issue: 8 Pages: 823-833 Published: AUG 2007

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Author(s): Li XC, Wang T, Day B

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2708-2717 Published: DEC 2010

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2. Title: CFD investigation on the flow structure inside thermo vapor compressor

Author(s): Ji M, Utomo T, Woo J, et al.

Source: ENERGY Volume: 35 Issue: 6 Special Issue: Sp. Iss. SI Pages:

**2694-2702** Published: **JUN 2010** 

Times Cited: 0

3. Title: Effect of swirling vanes on performance of steam water jet injector Author(s): Yan JJ, Chong DT, Wu XZ

Source: APPLIED THERMAL ENGINEERING Volume: 30 Issue: 6-7 Pages:

623-630 Published: MAY 2010

Times Cited: 0

4. Title: Influence of geometrical factors on steam ejector performance - A numerical assessment

Author(s): Varga S, Oliveira AC, Diaconu B

Source: INTERNATIONAL JOURNAL OF REFRIGERATION-REVUE INTERNATIONALE DU FROID Volume: 32 Issue: 7 Pages: 1694-1701

Published: NOV 2009

Times Cited: 0

5. Title: Numerical assessment of steam ejector efficiencies using CFD

Author(s): Varga S, Oliveira AC, Diaconu B

Source: INTERNATIONAL JOURNAL OF REFRIGERATION-REVUE INTERNATIONALE DU FROID Volume: 32 Issue: 6 Pages: 1203-1211

Published: SEP 2009

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■ 6. Title: CFD analysis of a supersonic air ejector. Part II: Relation between global operation and local flow features

Author(s): Hemidi A, Henry F, Leclaire S, et al.

Source: APPLIED THERMAL ENGINEERING Volume: 29 Issue: 14-15 Pages:

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2990-2998 Published: OCT 2009 Times Cited: 0 7. Title: CFD analysis of a supersonic air ejector. Part I: Experimental validation of single-phase and two-phase operation Author(s): Hemidi A, Henry F, Leclaire S, et al.
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