

The use of ORCs is growing in importance the last years, because this type ...

Solar heating systems can be either photovoltaic driven or solar thermal [14]. By keeping in view the importance of solar energy (SE), the Korean Photovoltaic Industry ...

The utility model discloses a novel solar energy pipeline exhaust -valve, ...

For the two-stroke marine diesel engine, the action of exhaust valve has a significant impact on scavenging and combustion processes and ultimately affects the engine ...

The results reveal that Tesla valves demonstrate optimal cooling performance when possessing the following structural parameters: complete symmetry, more valves, a 30 ...

Aiming to improve the efficiency of the hybrid solar energy heat compensator for ground heat exchangers, this study proposed a new exhaust air heat recovery and solar ...

The book includes high interest topics such as solar collectors, solar water heating, solar space ...

MACE Engineering Group's exhaust valves ensure efficient outflow of exhaust gases. MACE ENGINEERING GROUP - WHERE PERFORMANCE MEETS RELIABILITY! 1428 46 6223 - ...

This paper proposes to optimally adjust the exhaust valve opening (EVO) timing for faster selective catalytic reduction (SCR) aftertreatment system warm-up during the ...

The Centre has been developed with the sole aim to provide advanced exhaust engineering to the automotive sector. This facility has been created to reduce critical product development times ...

The utility model discloses a solar energy exhaust -valve structure of preventing frostbite, the exhaust -valve structure includes exhaust -valve body and electron driver, the...

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Aiming to improve the efficiency of the hybrid solar energy heat compensator ...

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