



Solarthermische Kraftwerke: Parabolrinnenkraftwerk (German Edition)

Timo Kachel, Jannik Spatz, Daniel Armbruster

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Projektarbeit aus dem Jahr 2011 im Fachbereich Physik - Physik allgemein, Note: 3, - (Technische Oberschule), Sprache: Deutsch, Abstract: Da die Vorräte an fossilen Brennstoffen endlich sind, wird der Ruf nach alternativen Energiegewinnungsmethoden stets lauter. Wir haben uns auf die Suche begeben.

Das Parabolrinnenkraftwerk ist eine realistische Alternative. Dieses könnte in Zukunft ein echter Konkurrent für konventionelle Kraftwerke sein. Durch die langen Erprobungsphasen, hat es mittlerweile Serienreife bewiesen.

Auf 50 Seiten wird erklärt, wie ein solches Kraftwerk funktioniert, wo seine Stärken und auch Schwächen liegen. Zudem wird auf den physikalischen Hintergrund nicht verzichtet. Ausführlich wird auf das Reflexionsgesetz, das Brechungsgesetz und die Parabel eingegangen. Da in der heutigen Zeit das Atomkraftwerk nicht mehr aus einer industrialisierten Nation wegzudenken ist, widmet diese Projektarbeit dem Bereich Kernkraft, ein eigenes Kapitel.

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