



Energiegewinnung durch Photovoltaikanlagen (German Edition)

Stefan Middendorf

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Akademische Arbeit aus dem Jahr 2004 im Fachbereich BWL - Allgemeines, Note: 1,7, Hochschule Osnabrück, Sprache: Deutsch, Abstract: In dieser Arbeit werden die Produktionsfaktoren und Einflussfaktoren, die für eine wirtschaftliche Betrachtung von Photovoltaikanlagen nötig sind, herausgearbeitet und erläutert.

Das Wort Photovoltaik ist eine Zusammensetzung aus dem griechischen Wort für Licht und dem Namen des Physikers Alessandro Volta. Dieser Begriff bezeichnet die direkte Umwandlung von Sonnenlicht in elektrische Energie mittels Solarzellen.

Das technische Stromerzeugungspotenzial der Photovoltaik resultiert aus den für die Installation von Solarmodulen verfügbaren Fläche, dem regional unterschiedlichen Strahlungsangebot und der jeweiligen Anlagentechnik. Das Flächenpotenzial ermittelt sich aus den existierenden Dachflächen, einen Teil der Fassadenflächen und dem Teil der landwirtschaftlichen Nutzflächen, der für die Lebensmittelproduktion nicht benötigt wird. Zum Beispiel die jetzigen Stilllegungsflächen.

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