



# Rohstoff Mikroalge: Innovative Technologien zur Kraftstoffgewinnung (German Edition)

*Alexander Buck*

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Der Klimawandel, der steigende CO<sub>2</sub>-Ausstoß sowie die Endlichkeit fossiler Ressourcen stellen uns und kommende Generationen vor große Herausforderungen. Ein Umdenken der Menschheit in Kombination mit neuen Technologien und Methoden der Energiegewinnung kann uns helfen, diese bevorstehenden Herausforderungen zu lösen und die Erde für künftige Generationen zu erhalten. Einen viel versprechenden Weg für die Lösung dieser Herausforderungen stellt die Energiegewinnung aus Mikroalgen dar. Dieses Buch gibt einen Einblick in die aktuellen Verfahren und den Stand der Mikroalgentechnologie mit dem Fokus auf eine nachhaltige Energie- und Kraftstoffbereitstellung. In diesem Kontext wird sowohl auf den Organismus Mikroalge als auch auf die Zucht- und Ernteverfahren sowie verschiedene Kombinationen der technischen Verfahren eingegangen. Den Schwerpunkt stellen die aus Mikroalgen herstellbaren Endprodukte und die zur Herstellung notwendigen Stoffströme dar. Anhand diverser Beispiele wird eine ökonomisch, ökologisch und sozial nachhaltige Integration der Algenfarmen in bestehende Stoffströme und Anlagen aufgezeigt. Aufgrund der Aktualität des Themas ist dieses das erste Buch im deutschen Sprachraum, welches einen Einblick in diese Thematik gewährt.

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