



Zrównoważony Rozwój Żywności i Wody: Perspektywa Azjatycka

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Opis

Sustainability in Food and Water: An Asian Perspective: 18

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- **temat:** Business & Economics/Real Estate - General, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science/Environmental Science (see also Chemistry - Environmental), TECHNOLOGY & ENGINEERING / Agriculture / General, TECHNOLOGY & ENGINEERING / Environmental / General, TECHNOLOGY & ENGINEERING / Food Science / General, Technology & Engineering/Agriculture - General, Technology & Engineering/Engineering (General), Technology & Engineering/Environmental - General, Technology & Engineering/Food Science - General, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Geowissenschaften/Sonstiges, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Chemische Technik, Hardcover, Softcover / Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, Sustainability, Water supply & treatment, Agricultural science, Climate change, Environmental management, Food & beverage technology, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE, Environmental Science (see also Chemistry, Environmental), TECHNOLOGY & ENGINEERING / Environmental / General, TECHNOLOGY & ENGINEERING, Environmental, General, TECHNOLOGY & ENGINEERING / Agriculture / General, Agriculture, TECHNOLOGY & ENGINEERING / Food Science / General, Food Science, Sustainable Development, Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution, Waste Water Technology, Water Pollution Control, Water Management, Aquatic Pollution, Climate Change, Water Policy/Water Governance/Water Management, Water Policy, Water Governance, Pollution, Environmental Sciences, Water, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, HC, Politikwissenschaft, Entwicklungstheorie, Entwicklungspolitik, HC/Technik/Bautechnik, Umwelttechnik, Technik, Bautechnik, Umwelttechnik, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Biologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Geowissenschaften/Sonstiges, Geowissenschaften, Sonstiges, HC/Technik/Chemische Technik, Chemische Technik, Cadmium;Compost;Groundwater;Phosphor;Sustainability;farmers;maize;quality;water quality and water pollution;climate change;water policy, Pollution and threats to the environment, The environment, Hydrology and the hydrosphere, Food and beverage technology, Agricultural science, Climate change, Environmental management, Food & beverage technology, Global warming, Management of land & natural resources, Sustainability, Water supply & treatment, Agrarwissenschaften, Food and beverage technology, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Lebensmittel- und Getränketechnologie, Nachhaltigkeit, Pollution and threats to the environment, The environment, Umwelt, Umweltverschmutzung, Umweltverschmutzung und Gefahren für die Umwelt, Umweltwissenschaften
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