

**WATER AND SUSTAINABILITY IN ARID REGIONS:
BRIDGING THE GAP BETWEEN PHYSICAL AND SOCIAL
SCIENCES**

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Buy Water and Sustainability in Arid Regions () (): Bridging the Gap Between Physical and Social Sciences: NHBS - Graciela.

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In: Water and Sustainability in Arid Regions. Bridging the Gap between Physical and Social Sciences (G. Schneier-Madanes and M.-F. Courel Eds.). Springer.

Crop evapotranspiration: Guidelines for computing crop water requirements (p). In G. Schneier-Madanes & M.-F. Courel (Eds.), Water and sustainability in arid regions. Bridging the gap between physical and social sciences (pp. 15-32).

Maksimovic C, Tejada-Guibert A, Roche PA () Frontiers in urban water Blackwell, Hoboken Rogers PP, Jalal KF, Boyd JA () An introduction to sustainable in arid regions: bridging the gap between physical and social sciences.

Related books: [A Curly Giraffes Nightmare](#), [Bridging of Dreams](#), [No An Anointed Word](#), [Psichiatria Sociale \(Italian Edition\)](#), [The Goat Farming Business - With Information on Starting a Business and Selling Milk](#), [Strategic Management and Public Service Performance](#), [Lutte contre la fraude douanière en RDCongo \(Comptes Rendus\) \(French Edition\)](#).

Archeologia e Calcolatori XX : English French. KluwerAcademicPublishers. This is a must-read for anyone working on environmental and sustainability issues in arid lands. Modernization of public water networks during the second half of the past century, notably with dam construction, and the surge in private drilling have left the khettaras weakened. NationalLibraryofAustralia.SellerRating:.Water use. In the Library Request this item to view in the Library's reading rooms using your library card.