

Water In Crisis: A Guide To The Worlds Fresh Water Resources

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Abundance: The Future Is Better Than You Think - Google Books Result May 25, 2010 . (Water in Crisis: A Guide to the Worlds Fresh Water Resources, Oxford University Press, New York). Of all the freshwater on Earth, only about 1% is available to humans. Water in Crisis: A Guide to the Worlds Fresh Water Resources: Peter H. Gleick. Water in Crisis: Chapter 2 (Oxford University Press) 1993 Peter H. Gleick. examples of competition and disputes over shared fresh water resources. H. Gleick, ed., Water in Crisis: A Guide to the Worlds Fresh Water Resources (New York: Oxford University Press, 1993). Source: Igor Shiklomanov's chapter World fresh water resources in Peter H. Gleick (ed.), 1993, Water in Crisis: A Guide to the Worlds Fresh Water Resources (Oxford University Press). Water fundamentals ExxonMobil Multiple Ways of Assessing Threats to Water: Supply-Side and Demand-Side . 1993, Water in Crisis: A Guide to the Worlds Fresh Water Resources (Oxford University Press)

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