



Floods: Hazards of Surface and Groundwater Systems (Hazardous Earth)

By Timothy Kusky



Floods: Hazards of Surface and Groundwater Systems (Hazardous Earth) By Timothy Kusky

There are many different types of floods, ranging from slowly rising regional floods to dramatic flash floods and coastal floods. Aimed at pupils at secondary education level, this illustrated resource features sidebars, a glossary, web sites and tables.

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Editorial Review

About the Author

Timothy Kusky holds a Ph.D. degree in Earth and planetary sciences from Johns Hopkins University, and is the Paul C. Reinert Endowed Professor of Natural Sciences at Saint Louis University in Missouri and the Director of the Center for Environmental Sciences in St. Louis. He has published more than 600 research papers and articles and more than 20 books including Geological Hazards. Kusky is also the author of Facts on File's acclaimed Encyclopedia of Earth Science.

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