



Application of Remote Sensing for Gold Exploration in the Sudan: A Case History of Gold Exploration in Arid and Semi-Arid Areas

By Cosmas Kujjo

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Gold has been and will remain precious. Likewise, Remote Sensing is an extremely valuable and rapidly advancing tool which the author has utilized in exploring for gold in the Nuba Mountains of Sudan. Gold exploration in the Sudan has been known since Pharaonic times (4,000 years), but the sparse population and inhospitable climate caused the prospecting to be sporadic and ephemeral in manner. This book provides solutions to the inhospitable climate by remotely prospecting for the precious mineral utilizing techniques that are simple and easy to apply.

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About the Author

Born in South Sudan and graduated with a BS in 1985 from Cairo University, Egypt. Earned two MS degrees in geosciences from the University of Khartoum, Sudan and Bowling Green State University, USA, respectively. Served as a geophysicist in the Geological Research Authority of the Sudan. Currently, a Ph.D. (ABD) at the University of Kentucky, USA.

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