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Emmanuel John M.

Carranza. Volume 11,
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Then, according to the generated anomaly model in the training area, mineral potential mapping (MPM) was performed for the entire study area based on a well-fitted regression model as a data-driven method.

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His professional mission is to develop and disseminate expertise/knowledge in predicting mineral resources and geological hazards through understanding of relevant earth systems and application of GIS and earth observation. He has written and published a book on

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