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**Description.** Geochemical Anomaly and Mineral Prospectivity Mapping in GIS documents and explains, in three parts, geochemical anomaly and mineral prospectivity mapping by using a geographic information system (GIS). Part I reviews and couples the concepts of (a) mapping geochemical anomalies and mineral prospectivity and (b) spatial data models, management and operations in a GIS.

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**Abstract.** In this paper, sequential Gaussian simulation (SGS) and number-size ( $N$ - $S$ ) fractal modeling were used for copper geochemical anomaly mapping in the western part (training area) of Kuhshah-e-Urmak area, Iran. 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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and mineral prospectivity and (b) spatial data models, management and operations in a GIS. Part II demonstrates GIS-aided and GIS-based techniques for analysis of robust thresholds in mapping of geochemical anomalies.

Geochemical anomaly and mineral prospectivity mapping in ...

Carranza, EJM 2008, Geochemical anomaly and mineral prospectivity mapping in GIS. Handbook of exploration and environmental geochemistry, vol. 11, Elsevier, Amsterdam.

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Mineral prospectivity modeling considering geological factors may provide qualitative support for the exploration and semiquantitative prediction of geophysical and geochemical anomaly amplitudes and patterns (Clark, 2014). These factors under consideration mainly involve the tectonic setting, magmatic intrusions, composition of host rocks, depth of emplacement and post-emplacement erosion level, post-emplacement faulting and tilting, depth of burial beneath younger covers, and metamorphism.

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Part III explains GIS-aided and GIS-based techniques for spatial data analysis and geo-information synthesis for conceptual and predictive modeling of mineral prospectivity. Because methods of geochemical anomaly mapping and mineral potential mapping are highly specialized yet diverse, the book explains only methods in which GIS plays an important role.

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Because methods of geochemical anomaly mapping and mineral potential mapping are highly specialized yet diverse, the book explains only methods in which GIS plays an important role. The book avoids using language and functional organization of particular commercial GIS software, but explains, where necessary, GIS functionality and spatial data structures appropriate to problems in geochemical anomaly mapping and mineral potential mapping.

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