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## Aeromagnetic Structural Interpretation And Evaluation

Abstract. Evaluation and structural interpretation of aeromagnetic anomalies over parts of Monguno and environs, northeastern Nigeria was carried out using 3Euler deconvolution to -D determine the presence, distribution and depth of intrusives in the area. Analysis of maps and images provided the basis for qualitative as well as quantitative interpretations of the aeromagnetic data so as to obtain information on the presence, depth and distribution of intrusives in the area.

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Structural interpretation is an essential part of a mineral exploration project be- of local elongated minima from aeromagnetic data, the

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most commonly used data lineament interpretation approach for evaluation and interpretation by structural geologists Keywords (GeoRef Thesaurus, AGI): lineaments, structural analysis, magnetic

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Aeromagnetic surveys are a widely recognized exploration technique in mineral exploration especially in covered terranes. They are often not used to their full potential, with direct anomaly targeting and lineament analyses conducted but little else. The real value in aeromagnetic data can be unlocked by integrating multiple data sets



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into the interpretation of the data with the aim to produce a coherent geological map which outlines the structural and geological history.

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Advanced Geological Interpretation Of Aeromagnetic Data ...

Based on the short course “ Geological Interpretation and Structural Analysis of Aeromagnetic Data ” conducted by the authors since 1995, the book aims to provide readers with the basic qualitative observation and interpretation skills necessary for integration of aeromagnetism with geology. It is suited to both explorers and mappers, and covers the basic targeting concepts used in mineral, hydrocarbon and groundwater exploration.

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Geological Interpretation of Aeromagnetic Data ...

In 50 years of airborne geophysical surveys in China, the aeromagnetic survey, one of the classical methods in airborne geophysical prospecting, has been extensively applied to geotectonic study, geologic mapping, and solid minerals, as well as oil and natural gas prospecting, city stability evaluation, geologic hazard prediction, and other geoscience studies.

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[Aeromagnetic Survey - an overview | ScienceDirect Topics](#)

Application of aeromagnetic structural analysis techniques for greenfields gold exploration. Ground selection is a crucial stage in every greenfields exploration program. This process frequently relies on data acquired from State or Federal Government organizations

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seeking to encourage exploration activity; many jurisdictions offer their databases to the public at zero or very low cost.

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Automated image analysis targets ground selection ...

Evaluation and structural interpretation of aeromagnetic anomalies over parts of Gubio and environs of chad (Bornu) basin, northeastern Nigeria, using 3-d Euler Deconvolution and source parameter imaging techniques. Joachims Chukwudi Ikeh, Yi Tang, Alichu Alichu Udeagha

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International Journal of Physical Sciences - evaluation ...

A high resolution aeromagnetic survey of Kalatage area was carried out, aimed at providing detailed geological structures information and

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guiding for further mineral prospecting. The recently acquired data was processed and interpreted to better understand the mode of occurrence of the Cu-Au polymetallic deposits and associated structural features.

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Interpretation of high resolution aeromagnetic data for ...

A detailed structural interpretation and re-evaluation of the magnetic basement depth in the study area was carried out using 3-D Standard Euler deconvolution and spectral inversion techniques. The presence of intrusive bodies in some parts of the study area suggests that some parts of the area are more tectonically active than others.

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Magnetic Basement Depth Re-Evaluation of Naraguta and ...

Structural interpretation was also carried out on the contoured aeromagnetic data with a view of locating structures that may possibly accommodate ore bodies. 2 GEOLOGY OF THE STUDY AREA.

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## MAGNETI DEPTH REVALUATION OF / I E S N D

Abstract This paper presents a detailed geological interpretation of the aeromagnetic data over Naraguta and environs using 2-D spectral inversion and 3-D Euler deconvolution techniques. The objectives of the study are to re-evaluate the depth to the magnetic basement and to delineate associated structural features in the study area.

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Spector, A. and Grant, F.S., (1970). Statistical models ...  
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