

DEFORMATION PATHS IN STRUCTURAL GEOLOGY

By David Elliott

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Bell, T.H., 1981. Foliation development -the -

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Journal of Structural Geology, 4, The structural geometry and evolution of foreland thrust systems, David Elliott Memorial Volume,

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Constraints on deformation path from finite strain gradients. Quantifying simultaneous discrete and distributed deformation. Journal of Structural Geology, 27

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They also provided a driving force for crustal deformation, Walker, David; Carmichael, Ian S. E. (1987). Journal of Structural Geology 20 (4):

ANALYSIS OF DEFORMATION PATHS IN SHEAR ZONES [-

Analysis of the deformation path in naturally deformed rocks can Geology - Structural geology. ANALYSIS OF DEFORMATION PATHS IN

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ELLIOTT, D.: Deformation paths in structural geology. -- Geol. Soc. America Bull., 83, 2621~2688, 1972. FLINN, D.: On folding during three-dimensional progressive

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Abstract. The evolution of folds and the origin of mineral orientations and schistosity are analytically related to the deformation paths or histories

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Deformation path concepts in strain analysis: -

Deformation path concepts in strain analysis: Applications for study Elliott D 1972 Deformation paths in structural geology; Bull. Geol. Soc.

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Interaction between magmatic and tectonic stresses during

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Constraints on deformation path from nite strain gradients 1972. Deformation paths in structural geology. Geological Society of America Bulletin 83, 2621e2638.

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