

Emplacement Mechanisms Of Nappes And Thrust Sheets (Petrology And Structural Geology) By Olivier Merle

By Olivier Merle

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^ Olivier Merle (1998). 1.1 Nappes, Emplacement Mechanisms of Nappes and Thrust Sheets. Petrology and Structural Geology 9.

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Emplacement Mechanisms of Nappes and Thrust Sheets: Volume 9 of Petrology and structural geology. Orogeny, Benchmark Papers in Geology,

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The internal geometry of nappes: criteria for models of emplacement. of thrust sheets and fold nappes are controlled by the mechanisms by which they

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The overall geometry of the fold-nappe, structural style and We acknowledge reviews by Olivier Merle and Emplacement Mechanisms of Nappes and Thrust Sheets.

<http://www.sciencedirect.com/science/article/pii/S019181410500132X>

Structural pattern and emplacement mechanism of Chahar-bagh nappe, Eastern Alborz - Seyed Tohid Nabavi, Mohsen Khademi, Aziz Rahimi-Chakdel - 16th Symposium of [http://www.academia.edu/7640635/Structural pattern and emplacement mechanism of Chahar-bagh nappe Eastern Alborz - Seyed Tohid Nabavi Mohsen Khademi Aziz Rahimi-Chakdel - 16th Symposium of Geological Society of Iran Shiraz University - 4-6-September 2012](http://www.academia.edu/7640635/Structural_pattern_and_emplacement_mechanism_of_Chahar-bagh_nappe_Eastern_Alborz_-_Seyed_Tohid_Nabavi_Mohsen_Khademi_Aziz_Rahimi-Chakdel_-_16th_Symposium_of_Geological_Society_of_Iran_Shiraz_University_-_4-6-September_2012)

and the structural geology of the Moine petrofabric controversy / by Emplacement mechanisms of nappes and thrust sheets / by Olivier Merle. Merle, O. (Olivier) http://library.unimelb.edu.au/_data/assets/excel_doc/0005/375548/ESMonos_to_Store_24_11_10.xls

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and strontium isotope constraints on the mechanisms of nappe emplacement and fluid rock interaction along the subhorizontal Naukluft Thrust, central Namibia http://www.academia.edu/2680096/Oxygen_carbon_and_strontium_isotope_constraints_on_the_mechanisms_of_nappe_emplacement_and_fluid_rock_interaction_along_the_subhorizontal_Naukluft_Thrust_central_Namibia

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The Naukluft nappe complex is exposed approximately 50 km south of the present southern margin of the late Precambrian to early Palaeozoic Damara Orogen. This n <http://www.sciencedirect.com/science/article/pii/0040195183900938>

^ Olivier Merle (1998). " 1.1 Nappes, Emplacement Mechanisms of Nappes and Thrust Sheets: Volume 9 of Petrology and structural geology. <http://www.thefullwiki.org/Orogeny>

Insights into brittle-ductile nappe emplacement mechanisms from the Naukluft Nappe Complex, central Namibia <http://onlinelibrary.wiley.com/doi/10.1029/2005TC001939/citedby>
Strain patterns in models of spreading-gliding Nappes. Journal of Structural Geology, Olivier Merle, <http://onlinelibrary.wiley.com/doi/10.1029/TC004i007p00705/abstract>

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