

 $\sum_{j=1}^{n} \nabla x_{t} \cdot \nabla y_{t} \qquad \overline{y_{1}} = \frac{\sum_{t=2}^{n} y_{t}}{n-1}; \quad \overline{y_{2}} = \frac{\sum_{t=2}^{n} y_{t-1}}{n-1};$ 0 $\frac{dQ_{ex}}{de} = \frac{dQ_{ex}}{de} \cdot \frac{e}{Q_{ex}}; \quad \varepsilon_{in} = \frac{dQ_{in}}{de} \cdot \frac{e}{Q_{in}} \cdot \frac{\sqrt{4} \cdot 3}{\sqrt{8/5}} \int \sqrt{x + \sqrt{y}} dx dy$ $\frac{dQ_{ex}}{de} \cdot \frac{dQ_{ex}}{Q_{ex}}; \quad \varepsilon_{in} = \frac{dQ_{in}}{de} \cdot \frac{e}{Q_{in}} \cdot \frac{\sqrt{4} \cdot 3}{\sqrt{8/5}} \int \sqrt{x + \sqrt{y}} dx dy$ $\frac{dQ_{ex}}{de} \cdot Q_{ex}(e) - eQ_{in}(e),$ $\frac{dQ_{ex}}{de} - Q_{ex}(e) - Q_{ex}(e) - Q_{ex}(e),$ $\frac{dQ_{ex}}{de} - Q_{ex}(e) - Q_{ex}$,(4)

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2 minutes of reading

News

Fundamental Research

Geosciences	Geology - Sedimentology Geochemistry	Geostatistics - Geological modeling
Geomechanics	Petrophysics and transfers in porous media	



Cédric Bailly, doctoral researcher at IFPEN, received the best poster award at the Bathurst Meeting of Carbonate Sedimentologists 2019 held in Mallorca last July.

This award was given to him for his outstanding results and interpretations. This poster was of a geological and geophysical characterization of lake carbonates on the island of Samos (Greece), highlighting the different parameters controlling the petroelastic response of carbonates at different scales.

Congratulations!

Best poster award at the Bathurst Meeting of Carbonate Sedimentologists 11 September 2019

Link to the web page :