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Burrus J., Critical discussion of the heat flow in NW
Mediterranean through quantitative modelling

Chapman D.S., Deming D. and Willett S., Analysing and
interpreting temperatures in sedimentary basins
(Invited)

Clauser C., A bibliography on heat and mass transfer in
porous media (Invited)

Cull J.M., Geothermal gradients and rheological profiles
in Australia (Invited)

Decker E. R., Heat flow, radioactivity, equilibrium
porosities and atmospheric heat sources in the South-
ern Rocky Mountains and the Northeastern
orogen, USA

Della B. and Pollis G., Heat flow and subsidence
of the Tyrrhenian and Ionian Basins

Dushkov A.D., Review of heat flow data (Invited)

Drury M.J., Heat flow in relation to other geophysical
parameters in the Canadian Shield