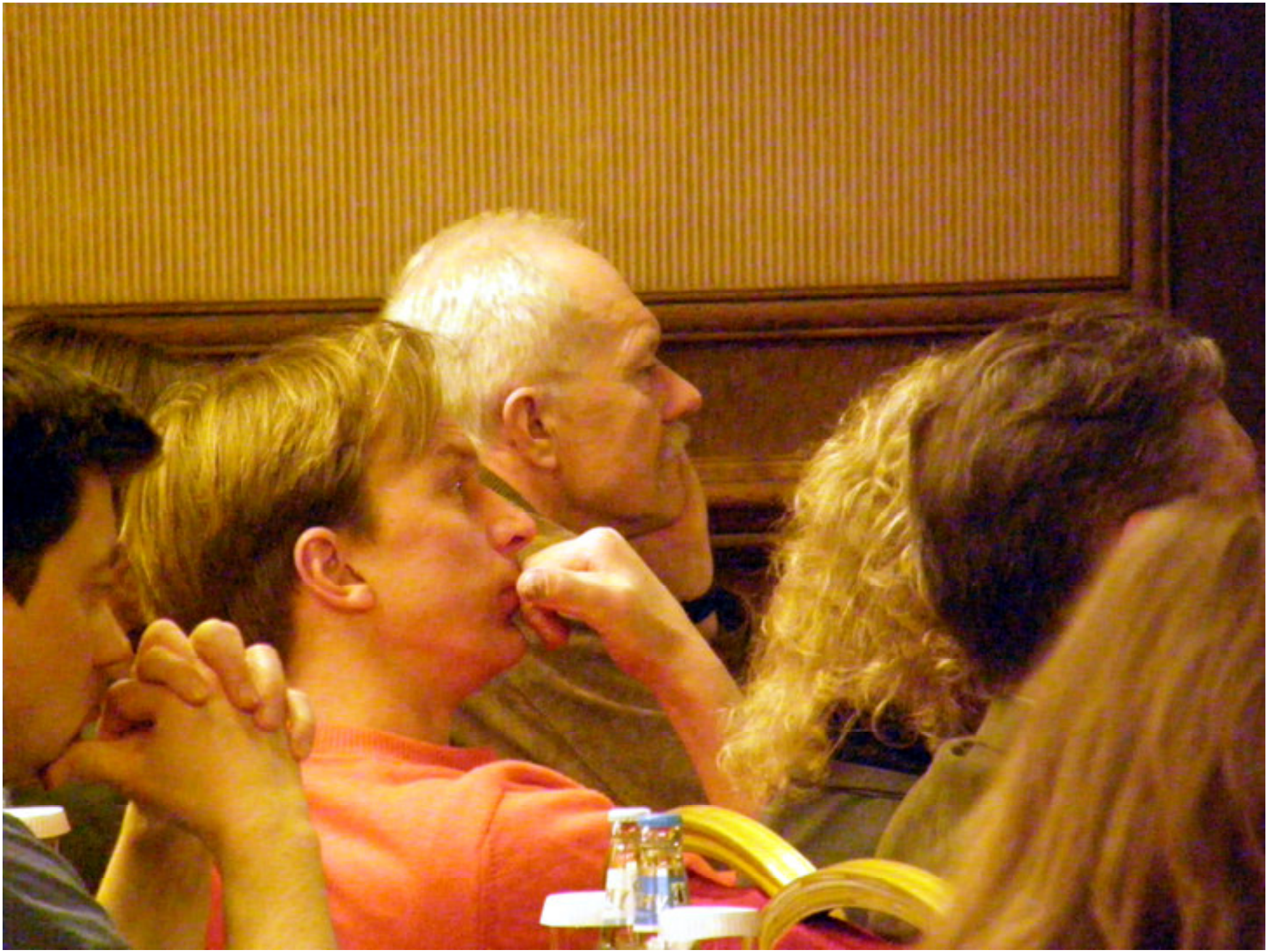
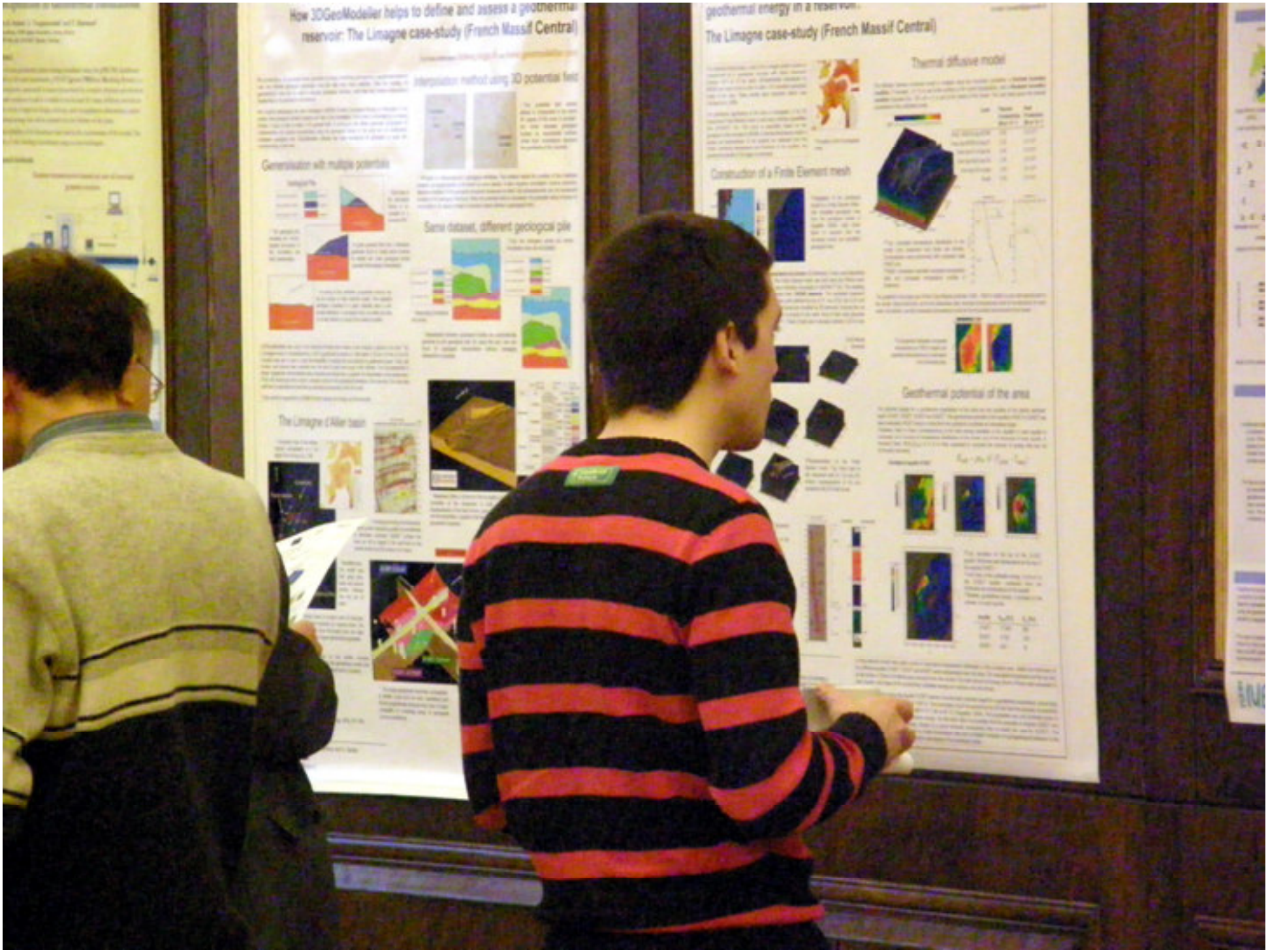
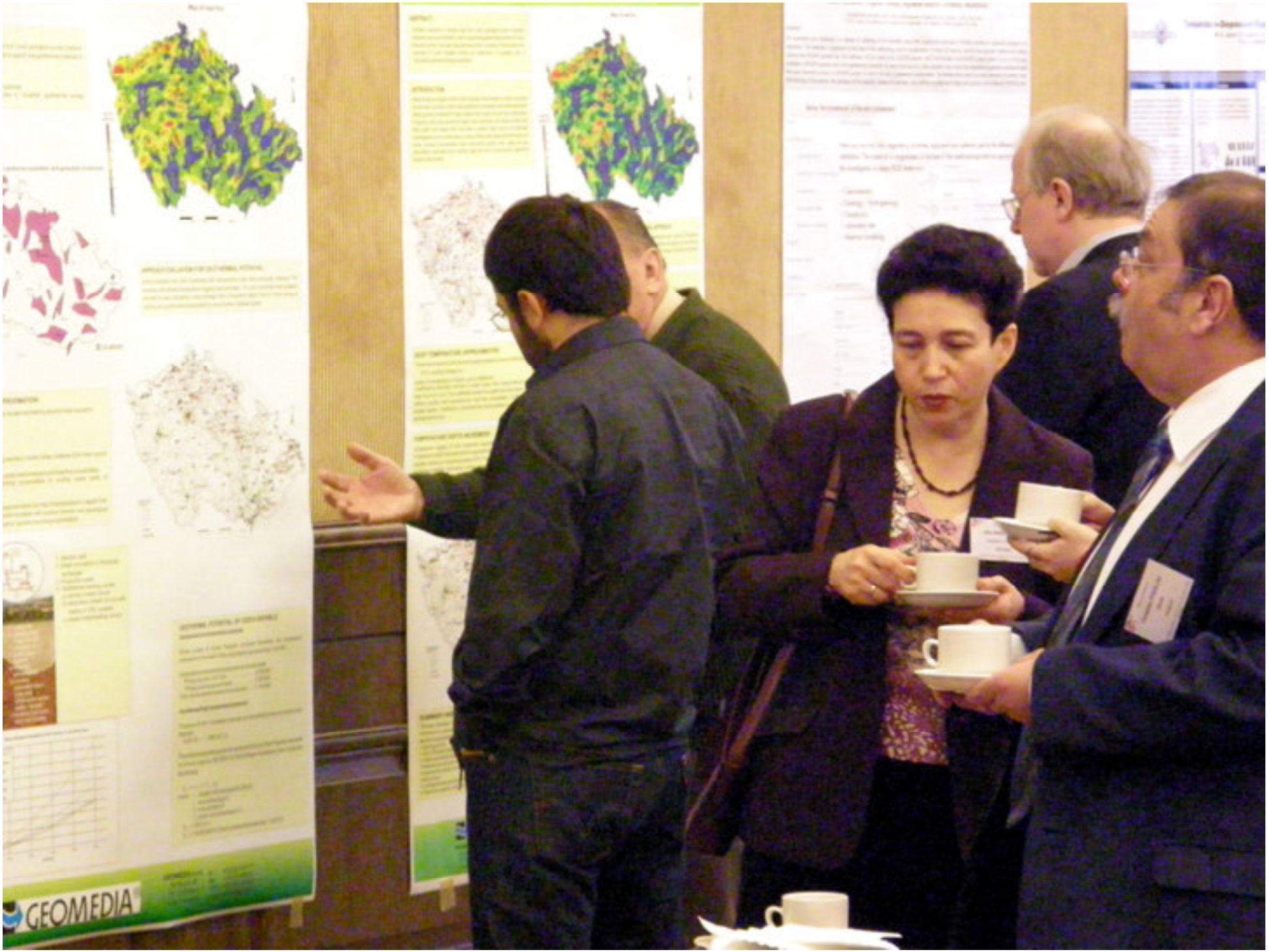

TOPO-EUROPE
EUROPEAN SCIENCE FOUNDATION
Convection model

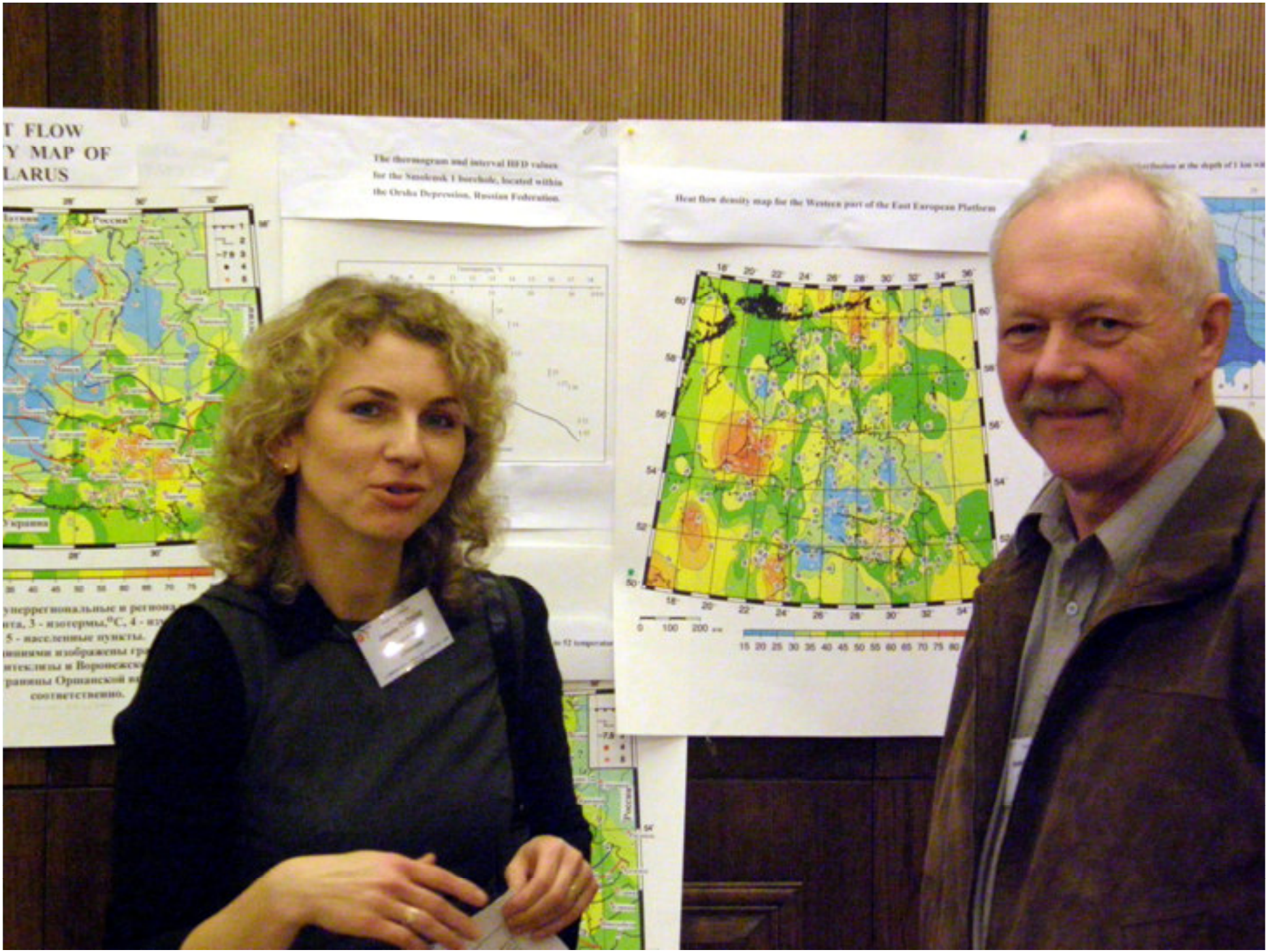



How 3DGeoModeller helps to define and assess a geothermal reservoir: The Limagne case-study (French Massif Central)
Interpolation method using 3D potential field
Generalization with multiple potentials
Same dataset, different geological pile
The Limagne d'Allier basin
The Limagne case-study (French Massif Central)
Thermal diffusive model
Construction of a Finite Element mesh
Geothermal potential of the area


GEOMEDIA


GEOTHERMAL
ENERGY RESOURCES
IN BELARUS


GEOTHERMAL
ENERGY RESOURCES
IN BELARUS


T FLOW
Y MAP OF
LARUS
The thermogram and interval HFD values
for the Sasolovsk 1 borehole, located within
the Orsha Depression, Russian Federation
Heat flow density map for the Western part of the East European Platform


STAFF ONLY


VILNEDA


NAUMIESTIS-4
2210.5 - 2257.0
9 AY-34-X


1986m
VABALAI-1
26 N-34-IV


1985m


LIETUVOS GEOLOGIJOS MUZIEJUS