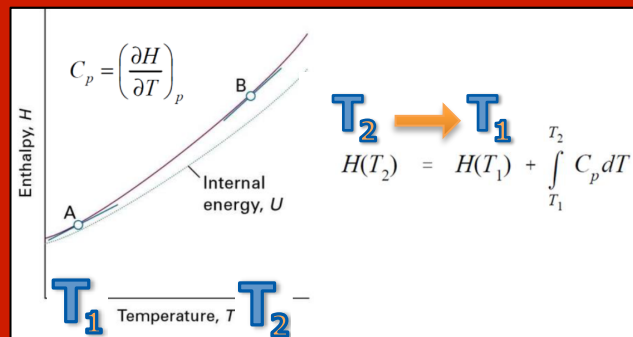


ICTAC Workshop on the Determination of C_p



14:30-15:05: Prof. Sergey P. Verevkin

“Kirchoff’s Law of Thermochemistry: New Century - New Challenge?”

15:05-15:40: Prof. Wojciech Marczak

“Heat Capacities of Liquids Calculated from Speeds of Sound and Temperature-Pressure-Density Relationship”

15:40-16:15: Dr. Sandra Segondy

“A Review of Methods and Instrumentations for the Determination of Heat Capacity Including Specific Cases like Measurements at High Pressure, on Liquids and on Solid at High Temperature”

16:15-17:00

Questions from the audience and discussion

17:00-17:25

Coffee break

17:25-18:00: Dr. Johan Jacquemin

Heat Capacities of Technological Materials: from Experimental Determinations to Theoretical Predictions

18:00-19:00

Free Discussion

May 21st - 14:30 to 19:00

S. Francesco convent, Laurino, Salerno, Italy

For further informations:

Prof. Dr. Stefano Vecchio Cipriotti
stefano.vecchio@uniroma1.it

