

## Estimates of the difference between thermodynamic temperature and the international temperature scale 1990 in the range 118 K to 303 K

Underwood, R., de Podesta, M., Sutton, G., Stanger, L., Rusby, R., Harris, P., Morantz, P. and Machin, G. (2016).

*Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 374 (2064), 20150048.

### Online article access:

DOI: <http://dx.doi.org/10.1098/rsta.2015.0048>

For queries regarding access to this article please contact:

[info@ultraprecision.org](mailto:info@ultraprecision.org)