

PROJECT TITLE / DURATION	PROJECT LEADER / OTHER PARTNERS	FINANCIAL AGENCY / BUDGET (10 ³ PTE)
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CONDENSED MATTER PHYSICS

Determination of Internal Strains in Superalloys for High Temperature Applications (PBIC/C/CTM/1898/95) Jan/1996 - Dez/1998	ITN (<i>António Sequeira</i>)	JNICT: 6.450
Characterisation and Modelling of Physical Properties of High-Temperature Coated Super Alloys (PRAXIS/PCEX/P/FIS/21/96) Mai/1997 - Mai/2000	ITN (<i>António Sequeira</i>) IST	PRAXIS: 40.000 33.900 6.100
Neutron Scattering Spectrometers (IAEA/POR/1/008) Jan/95 - Dec/97	ITN (<i>Frederico G. Carvalho</i>)	IAEA: 8.300