

PROJECT TITLE / DURATION	PROJECT LEADER / OTHER PARTNERS	FINANCIAL AGENCY / BUDGET (10 ³ PTE)
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SOLID STATE CHEMISTRY AND PHYSICS

High-Tc Superconducting Films for Microwave Applications - SUPERMICA (ESPRIT BRA 6113/92) Jan/1993 - Dez/1997	Univ. Wuppertal, Germany ITN (<i>Rui Teives Henriques</i>) CNRS - LEPES, Grenoble, France DRA, Malvern, UK LMPG, France Univ. Augsburg, Germany Univ. Birmingham, UK	EC/ESPRIT: 313.505 66.140 27.916 58.936 22.877 41.813 55.578 40.245
Organoselenic Molecular Materials with Conductive and Magnetic Chains (STRDA/C/CTM/611/92) Jan/1993 - Dez/1997	ITN (<i>Rui Teives Henriques</i>) IST	EC: 5.000 2.500 2.500
Conjugated Ladder - Type Oligomers and Polymers (ERB CHRX-CT-93-0148) Set/1993 - Dez/1997	Univ. Liverpool, UK ITN (<i>Rui Teives Henriques</i>) MPIP, Mainz, Germany IST, Portugal NHRF - Univ. Athens, Grece CMR, Milan, Italy	EC: 121.459 --- 9.109 --- --- --- ---
Charge Density Wave Properties of the Quasi Two-Dimensional Monophosphate Tungsten (PO ₂) ₄ (WO ₃) ₂ M (ERB CHRX-CT-94-0616) Nov/1994 - Out/1997	LPS, Orsay, France ITN (<i>Manuel Leite de Almeida</i>) LCSM, Caen, France CNRS - LEPS, Grenoble, France LCP, Groningen, Netherlands LPS, Nancy, France DP, Neuchatel, Switzerland	EC: 38.462 --- 6.073 --- --- --- ---
Intermetallic Magnetic Materials (PRAXIS/3/3.1/FIS/29/94) Jan/1995 - Dez/1997	ITN (<i>Manuel Leite de Almeida</i>) ICAT FC - Univ. Coimbra IFIM - Univ. Porto	PRAXIS: 37.000 11.200 10.900 9.450 5.450
Magnetic Molecular Materials Based on Dithiolate Complexes (PBIC/C/QUI/2204/95) Jan/1996 - Dez/1998	ITN (<i>Vasco da Gama</i>)	JNICT: 6.963
Magnetic Intermetallic Materials: ThMn ₁₂ type Compounds with Interstitials (PRAXIS/2/2.1/QUI/202/94) Out/1996 - Out/1999	ITN (<i>Manuel Leite de Almeida</i>) FC - Univ. Coimbra	PRAXIS: 10.000 5.000 5.000
Vortex Motion in YBaCuO Thin Films (PRAXIS/2/2.1/QUI/410/94) Out/1996 - Out/1999	ITN (<i>Gregoire Bonfait</i>) FFC - Univ. Lisboa	PRAXIS: 10.000 4.700 5.300
Charge Transfer Solids: from the Metal Dichalcogenate to Synthetic Metals (PRAXIS/2/2.1/QUI/203/94) Jan/1997 - Dez/1999	ITN (<i>Rui Teives Henriques</i>) IST	PRAXIS: 30.000 15.000 15.000

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SOLID STATE CHEMISTRY AND PHYSICS

Polymer LED Active Matrix (PRAXIS/3/3.1/MMA/1792/95) Abr/1997 - Abr/2000	IST (Luís Alcácer) ITN (Manuel Leite de Almeida) INESC DF - Univ. Algarve DF - Univ. Aveiro	PRAXIS: 25.000 12.000 3.000 4.000 2.500 3.500
Phase Transitions in Magnetic Anisotropic Systems (PRAXIS/PCEX/P/FIS/1/96) Jun/1997 - Dez/1998	ITN (Manuel Leite de Almeida) FFC - Univ. Lisboa	PRAXIS: 50.000 40.000 10.000
New Molecular Heterobimetallic and Bifunctional Architectures: Synthesis, Properties and Catalytic Applications (PRAXIS/QUI/316/94) Jan/1997 - Dez/1999	ITQB - Univ. Nova Lisboa ITN (Rui Teives Henriques) FCT - Univ. Nova Lisboa DQ/FC - Univ. Porto DEQ/IST - Univ Técnica Lisboa	PRAXIS: 60.000 --- 2.500 --- --- ---
International Symposium on Crystalline Organic Metals Superconductors and Ferromagnets - ISCOM'97 (ERBF/MMA/CT/96/0154)	ITN (Manuel Leite de Almeida)	EC: 4.500
Design and Preparation of New Molecular Systems with Unconventional Electrical, Optical and Magnetic Properties	ITN (Manuel Leite de Almeida)	EC/COST: (1)
Transport Properties of Thin Films and Multilayer of HT _c Superconductors (B1/105)	ITN (Manuel Leite de Almeida)	France Emb. (1)

⁽¹⁾ Only Travels