

V NEW MATERIALS

V-1	Elastic properties of polymers	LACABANE Univ. Sabatier (Toulouse)	PICHE Indus. Mat. Res. Inst. (Boucherville, Quebec)
V-2	Crystallization in the PET	PEREZ et al GEMPPM - INSA (Villeurbanne)	PICHE Indus. Mat. Res. Inst. (Boucherville, Quebec)
V-3	Mechanical properties of smelted alloys	SUERY INP (Grenoble)	MASOUNAVE Indus. Mat. Res. Inst. (Boucherville, Quebec)
V-4	Multi-layer semiconductors	DOBZYNSKI CNRS-UST (Lille)	LOCKWOOD NRC (Ottawa)
V-5	New lasers	STEPHAN ENSSAT (Lannion)	MAY U. of Toronto (Toronto)
V-6	Localized corrosion of new materials	BERNANGER CNRS-UTC (Compiègne)	ROBERGE Royal Military Coll. (Kingston, Ont.)
V-7	Plasma lasers	FABRE et al Ecole Polytechnique (Palaiseau)	BALDIS NRC (Ottawa)

VI DATA PROCESSING AND TELECOMMUNICATIONS

VI-1	3D sensors	MONCHAUD INSA-LATEA (Rennes)	DOMY NRC (Ottawa)
VI-2	Speech synthesis	SORIN France- Telecom (Lannion)	DESCOUT CCRIT (Laval, Quebec)