TRAINING SEMINARS

CODE	SEMINARS TITLE SPEAKER NAME / COMPANY	SIG	LANG.	DAY
S01	AI and CASE: the programming of the 90's, by Mr Daniel Serain Digital Equipment Centre Technique Europe. F-Valbonne	AI	E	1 Monday
S05	DECwindow Ueberblick, by Mr Bernhard Pedrazzini MOOR Data Direct AG, Regensdorf	MLT	G	1 Monday
S07	System- and XWindows-Programming in Modula-2 under VMS, by Mr Günter Dotzel ModulaWare GmbH, D-Erlangen	MLT/WS	E	1/2 Friday morning
S10	Asynchronous System Traps (ASTs): Key to Efficient Event Driven Systems under VMS, by Mr Robert Gezelter Software Consultant, New York	VAX	E	1 Monday
S11	Implementing Efficient applications with Distributed VAX/VMS, by Mr Robert Gezelter Software Consultant, New York	VAX	E	1 Friday
S12	VMS System Security, by Mr Geoff Cooke DEMAX Software, Ottawa	VAX	E	1 Monday
S13	Disks from 'A' to 'Z', by Mr Geoff Cooke DEMAX Software, Ottawa	VAX	E	1 Friday
S15	Internal VMS Mechanisms, by Mr Wayne Sauer The PARSEC Group, Westminster, Col., USA	VAX	E	1 Monday
S16	Memory Management Internals, by Mr Wayne Sauer The PARSEC Group, Westminster, Col., USA	VAX	E	1 Friday
S22	Designing and Building a Training Programme Mr Graham Tritt Tritt Consulting, Bern	OA	E	1 Friday
S25	Understanding VAXcluster System Mr Tom Speake Digital Equipment Corp. USA	VAX/LS	E	1 Monday
S26	DNS (Digital Name Service) Planning Mr Klaus Miserra Digital Equipment Corp. AG, Dübendorf	NET	E	1 Monday