CERN/70 C&DP Sch/13

1970 CERN COMPUTING AND DATA PROCESSING SCHOOL

Villa Monastero, Varenna, Italy, August 30 - September 12, 1970

August, 1970

P R O G R A M M E

	Time	SUNDAY August 30	MONDAY August 31	TUESDAY September 1	WEDNESDAY September 2	THURSDAY September 3	FRIDAY September 4	SATURDAY September 5
M O R N I N G	9.00 - 10.30		9.15: Introduction and briefing 9.30: D. Barron (1) Programming languages	P. Villemoes (1) Data processing in bubble chamber experiments	P. Villemoes (2) Data processing in bubble chamber experiments	P. Villemoes (3) Data processing in bubble chamber experiments	P. Villemoes (4) Data processing in bubble chamber experiments	E X C U R S I O N
	11.00 - 12.30		D. Barron (2) Programming languages	D. Barron (3) Programming languages	D. Barron (4) Programming languages	D. Barron (5) Programming languages	D. Barron (6) Programming languages	
AFTERNOON	17.00 - 18.30	ARRIVAL OF STUDENTS	D.M. Gibson (1) Simulation in computer design	D.M. Gibson (2) Simulation in computer design	D.M. Gibson (3) Simulation in computer design	B. Zacharov (1) Computer graphics	B. Zacharov (2) Computer graphics	
EVENING	20.30		18.30 Welcome Cocktail	L. Kowarski Impact of computers on nuclear science		D. Michie Artificial intelligence		

	Time	SUNDAY September 6	MONDAY September 7	TUESDAY September 8	WEDNESDAY September 9	THURSDAY September 10	FRIDAY September 11	SATURDAY September 12
M O R N I N G	9.00 - 10.30	F R E E	B. Levrat (1) Data processing in electronics experiments	B. Levrat (2) Data processing in electronics experiments	B. Levrat (3) Data processing in electronics experiments	F. James (1) Simulation in high-energy physics	F. James (2) Simulation in high-energy physics	DEPARTURE OF STUDENTS
	11.00 - 12.30		J.J. Duby (1) Data structures	J.J. Duby (2) Data structures	W. Miller (3) Computer systems design	J.J. Duby (3) Data structures	J.J. Duby (4) Data structures	
AFTERNOON	17.00 - 18.30		W. Miller (1) Computer systems design	W. Miller (2) Computer systems design	M. Engeli (1) Algebraic manipulation	M. Engeli (2) Algebraic manipulation	NASA Computers in space research	
EVENING	20.30						19.30 End-of-School Banquet	

THURSDAY September 3	FRIDAY September 4	SATURDAY September 5
Villemoes (3) a processing in ble chamber eriments	P. Villemoes (4) Data processing in bubble chamber experiments	E X C U R S I O N
Barron (5) gramming guages	D. Barron (6) Programming languages	
Zacharov (1) puter graphics	B. Zacharov (2) Computer graphics	
Michie ificial elligence		

THURSDAY September 10	FRIDAY September 11	SATURDAY September 12
James (1) ulation in h-energy sics	F. James (2) Simulation in high-energy physics	DEPARTURE OF STUDENTS