

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 | <u>P. Villemoes</u> (1) Data processing in bubble chamber experiments | <u>P. Villemoes</u> (2) Data processing in bubble chamber experiments | <u>P. Villemoes</u> (3) Data processing in bubble chamber experiments | <u>P. Villemoes</u> (4) Data processing in bubble chamber experiments | E X C U R S I O N | |
| | 11.00 - 12.30 | | 9.30: <u>D. Barron</u> (1) Programming languages | <u>D. Barron</u> (2) Programming languages | <u>D. Barron</u> (3) Programming languages | <u>D. Barron</u> (4) Programming languages | <u>D. Barron</u> (5) Programming languages | | <u>D. Barron</u> (6) Programming languages |
| | AFTERNOON | | 17.00 - 18.30 | ARRIVAL OF STUDENTS | <u>D.M. Gibson</u> (1) Simulation in computer design | <u>D.M. Gibson</u> (2) Simulation in computer design | <u>D.M. Gibson</u> (3) Simulation in computer design | | <u>B. Zacharov</u> (1) Computer graphics |
| EVENING | 20.30 | | 18.30 Welcome Cocktail | <u>I. Kowarski</u> Impact of computers on nuclear science | | <u>D. Michie</u> 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 | <u>B. Levrat</u> (1) Data processing in electronics experiments | <u>B. Levrat</u> (2) Data processing in electronics experiments | <u>B. Levrat</u> (3) Data processing in electronics experiments | <u>F. James</u> (1) Simulation in high-energy physics | <u>F. James</u> (2) Simulation in high-energy physics | D E P A R T U R E O F S T U D E N T S |
| | 11.00 - 12.30 | | <u>J.J. Duby</u> (1) Data structures | <u>J.J. Duby</u> (2) Data structures | <u>W. Miller</u> (3) Computer systems design | <u>J.J. Duby</u> (3) Data structures | <u>J.J. Duby</u> (4) Data structures | |
| | AFTERNOON | | 17.00 - 18.30 | <u>W. Miller</u> (1) Computer systems design | <u>W. Miller</u> (2) Computer systems design | <u>M. Engeli</u> (1) Algebraic manipulation | <u>M. Engeli</u> (2) Algebraic manipulation | |
| EVENING | 20.30 | | | | | 19.30 End-of-School Banquet | / | |

1970

August, 1970

| THURSDAY September 3 | FRIDAY September 4 | SATURDAY September 5 |
|---|--|---|
| <u>Willemoes</u> (3) Data processing in bubble chamber experiments | <u>P. Willemoes</u> (4) Data processing in bubble chamber experiments | E X C U R S I O N |
| <u>Barron</u> (5) Programming languages | <u>D. Barron</u> (6) Programming languages | |
| <u>Zacharov</u> (1) Computer graphics | <u>B. Zacharov</u> (2) Computer graphics | |
| <u>Michie</u> Artificial Intelligence | | |

| THURSDAY September 10 | FRIDAY September 11 | SATURDAY September 12 |
|---|--|-----------------------------|
| <u>James</u> (1) Simulation in high-energy physics | <u>F. James</u> (2) Simulation in high-energy physics | DEPARTURE OF STUDENTS |
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