

# PROGRAMME

<b>Monday, 15th September</b>	
9.30 a.m.	Introduction.
10.30 a.m.	Coffee.
11.0 a.m.	"Basic Principles—Logical Requirements of a Digital Computer."
1.0 p.m.	Luncheon.
2.0 p.m.	"Basic Principles—The Arithmetic Unit."
3.30 p.m.	Tea.
4.0 p.m.	"Basic Principles—Storage."
6.30 p.m.	Dinner.
<b>Tuesday, 16th September</b>	
9.0 a.m.	"Basic Principles—Input and Output."
10.30 a.m.	Coffee.
11.0 a.m.	"Basic Principles—Control."
1.0 p.m.	Luncheon.
2.0 p.m.	"The Task of the Programmer."
3.30 p.m.	Tea.
4.0 p.m.	"Programming Strategy."
6.30 p.m.	Dinner.
<b>Wednesday, 17th September</b>	
9.0 a.m.	"Economic Implications of Computers."
10.30 a.m.	Coffee.
11.0 a.m.	"Error Protection."
1.0 p.m.	Luncheon.
2.0 p.m.	"Commercial Applications—(1) Commercial Control."
3.30 p.m.	Tea.
4.0 p.m.	"Commercial Applications—(2) Production Control."
6.30 p.m.	Dinner.
<b>Thursday, 18th September</b>	
9.0 a.m.	"Linear Algebra."
10.30 a.m.	Coffee.
11.0 a.m.	"Data Processing."
1.0 p.m.	Luncheon.
2.0 p.m.	"Technical Problems—(1) Design and Development."
3.30 p.m.	Tea.
4.0 p.m.	"Technical Problems—(2) Auto-Coding."
6.30 p.m.	Dinner.
<b>Friday, 19th September</b>	
9.0 a.m.	"Some Commercially Available Computing Machines."
10.30 a.m.	Coffee.
11.0 a.m.	"The Organisation of a Computer Service in an Aircraft Design Office."
11.45 a.m.	"The Organisation of a Computing Centre."
1.0 p.m.	Luncheon.
2.0 p.m.	Forum.
3.30 p.m.	Tea.
4.30 p.m.	Forum.
6.30 p.m.	Dinner.