

# Contents

	page
<b>Preface</b>	v
1. Introduction	1
2. British Library services	6
3. Regional and local library networks	25
4. Government and science	46
5. Government and technology	55
6. Energy: gas, electricity, coal, atomic energy	74
7. Special information material: patents, product data, reports, standards, translations	91
8. Engineering: institutions, research associations	106
9. Metals, non-metals, chemicals	119
10. Agriculture, horticulture, fisheries	138
11. Health, social services, medicine	156
12. Environment, planning, construction	174
13. Business and management	196
14. Education	206
15. Law, history, the arts	222
16. Trends in computer networks	237
<b>Index</b>	247

# Figures

1. British Library Divisions	10
2. British Library Lending Division usage	13-15
3. British Library lending network	18
4. British Library Bibliography Services Division	20
5. Regional library networks and local area schemes	34
6. Potentially overlapping networks	44
7. Government and civil science	48
8. Departments of Trade and Industry library networks	59
9. Ministry of Defence library network	70
10. CEGB research and information network	79
11. National Coal Board	82
12. UK Atomic Energy Authority network	86
13. INSPEC computerized network	111
14. Chemical Abstracts Service information system	127
15. Ministry of Agriculture, Fisheries and Food	141
16. Agricultural Research Council structure (By kind permission of the Agricultural Research Council)	146
17. Library network of the Department of Health and Social Security	157
18. Outline of the National Health Service and a possible library service network	163
19. Department of the Environment network	175
20. University of London Library Resources co-ordinating Committee and Central Library Services	212