## **Figures**

| 5.I | Epicyclic motion   | page 72 |
|-----|--|---------|
| 5.2 | Eccentric motion   | 72      |
| 5.3 | The simplest case of the equivalence of eccentric        | 73      |
|     | and epicyclic motions                                    |         |
| 5.4 | The inequality of the seasons explained by the eccentric | 73      |
|     | hypothesis   |         |
| 5.5 | The epicyclic model used to explain the retrogradation   | 74      |
|     | of the planets   |         |