

- Water use, load and storage estimation
- Water requirements and Regulations
- Water installations
- Principles of soil and waste pipe installations
- Design of soil and waste pipe installations
- Solid waste storage and handling
- Rationalisation of services
- Fluid flow principles and studies
- Unsteady flow modelling in building drainage systems
- Noise
- Water conservation
- Soil and waste drainage underground
- Rainwater drainage
- Plastics and their applications
- Notes on sizing storage and piping for water supply
- Bibliography