1) Wastewater - Parameters for the discharge of municipal wastewater
2) Quality control in wastewater treatment processes - Parameters and frequency of sampling.
3) Sludge recovery, recycling, treatment and disposal -- Beneficial use of biosolids -- Land applications.
4) Sludge recovery, recycling, treatment and disposal – Vocabulary.
5) Wastewater - Industrial and special wastewater discharge parameters.
6) Standard Test Method for Determination of Total Nitrogen, Total Kjeldahl Nitrogen by Calculation, and Total Phosphorus in Water, Wastewater by Ion Chromatography.
7) Water quality - Characterization of analytical methods - Guidelines for the selection of a representative matrix
8) Guidelines for the management of assets of water supply and wastewater systems - Part 3: Wastewater collection networks
9) Guidelines for treated wastewater use for irrigation projects — Part 3: Components of a reuse project for irrigation
10) Guidelines for treated wastewater use for irrigation projects — Part 4: Monitoring
11) Guidelines for Cost Analysis in Planning of Decentralized Wastewater Treatment in Urban Areas
12) Guidelines for treated wastewater use for irrigation projects — Part 6: Fertilization
13) On-site non-potable water systems - Part 1: Systems for the use of rainwater
14) Wastewater treatment plants - Part 3: Preliminary treatment
15) Wastewater treatment plants - Part 5: Lagooning processes
16) Wastewater treatment plants - Part 7: Biological fixed-film reactors
17) Wastewater treatment plants - Part 8: Sludge treatment and storage
18) Water quality - Sampling - Part 10: Guidance on sampling of waste waters
19) Water quality - Sampling - Part 1: Guidance on the design of sampling programmes and sampling techniques
20) Guidelines for treated wastewater use for irrigation projects -- Part 1: The basis of a reuse project for irrigation
21) Wastewater - Septic tanks