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Abstract. Water is one of the abundant available substances in nature. Water forms about 75% of the matter on earth's crust. It is an essential ingredient to both plant and animal life. Moreover it also enjoys a unique position in industries. The chief sources of water fall in two main groups, o Surface water o Underground water CHAPTER-1 WATER TECHNOLOGY.

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(b) A substance when dissolved in water at 10-3M concentration absorbs 10 per cent of an incident radiation in a path of 1 cm length. What should be the concentration of the solution in order to absorb 90 per cent of the same radiation. T 1 Ant: ".

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The various specific processes employed to treat water for industrial use are discussed in later sections of this chapter. External treatment, usually applied to the plant's entire water supply, uses processes such as aeration, filtration, and clarification to remove material that may cause problems from water. Such substances

Manahan Stanley E. WATER TREATMENT Environmental Chemistry ...

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