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INDUSTRIAL WASTEWATER-TYPES, AMOUNTS AND EFFECTS Hanchang SHI Department of Environmental Science and Engineering, Tsinghua University, Beijing, China
 Keywords: Wastewater, industry, environment, pollution, effect, amount, types
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 1. Introduction
 2. The types of industrial waste water
 2.1 Inorganic industrial wastewater

Primary Causes of Industrial Pollution | Earth Eclipse

Alarming facts about water pollution worldwide. Globally, 70 percent of industrial waste is dumped directly into water. Even greater than the dumping of toxic industrial chemicals is the contribution of domestic garbage and sewage, accounting for 80 percent of water pollution globally.

Water pollution is the contamination of water bodies, usually as a result of human activities. Water bodies include for example lakes, rivers, oceans, aquifers and groundwater. Water pollution results when contaminants are introduced into the natural environment. For example, releasing inadequately treated wastewater into natural water bodies can lead to degradation of aquatic ecosystems.

Land pollution is common, and it is important for us all to know about its crippling effects. Today, we have brought you the causes and effects of it. POINT SOURCES OF POLLUTION: LOCAL EFFECTS AND IT'S CONTROL - Vol. I - Industrial Wastewater--Types, Amounts and Effects - Hanchang SHI environment. 2. The types of industrial waste water There are many types of industrial wastewater based on the different industries and the

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Industrial Waste And Water Pollution

Industrial water pollution is caused by the discharge of harmful chemicals and compounds into water, which makes it unsuitable for drinking and other purposes. Although 70% of the Earth is covered by water, only water bodies like lakes, ponds, rivers, reservoirs, and streams provide us with fresh water, and so, keeping them clean is an issue of survival not only for humans but for all other ...

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Wastewater discharges from industrial and commercial sources may contain pollutants at levels

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Industrial Waste — Safe Drinking Water Foundation

Industrial causes of water pollution. Industrial waste Industries cause huge water pollution with their activities. These come mainly from: Sulphur - This is a non-metallic substance that is harmful to marine life. Asbestos - This pollutant has cancer-causing properties. When inhaled, it can cause illnesses such as asbestosis and some types of cancer.

What are the industrial causes of water pollution?

Primary Causes of Industrial Pollution. Industrial pollution is the release of wastes and pollutants generated by industrial activities into the natural environments including air, water, and land. Additionally, industrial pollution is linked to the degradation of the natural environment.

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Industrial pollution is the contamination of the environment by businesses, particularly plants and factories, that dump waste products into the air and water. Industrial waste is one of the largest contributors to the global pollution problem endangering people and the environment.

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Terrible Effects of Industrial Pollution. Industries and factories give off various pollutants into the environment including the land, air, and waters. It is estimated that about 50% of all pollution is as a result of industrial and manufacturing activities.

7 Terrible Effects of Industrial Pollution |

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Industrial Pollution: Types, Effects and Control of Industrial Pollution! In order to provide daily needs of the growing population, different types of industries are setup to produce different products. The industries use raw materials, process them and produce finished products. Besides the finished products, a good number of by-products are produced. Out of all the ...

Industrial Pollution: Types, Effects and Control of ...

Industry is a huge source of water pollution, it produces pollutants that are extremely harmful to people and the environment. Many industrial facilities use freshwater to carry away waste from the plant and into rivers, lakes and oceans.

Industrial Water and Water Pollution - Water Pollution

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The objective of this initiative is to improve surface water quality and reduce potential impacts on drinking water by assuring that NPDES permittees are complying with their permits. Actions. The following map and chart show EPA's actions in targeting and reducing illegal discharges to water by industrial polluters.

National Compliance Initiative: Keeping Industrial ...

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