

०.६.४४.२ Air Pollution

Introduction to Air pollution ,Air pollution affects, , Sources of air pollution ,Units of measurements, Classification of air pollutants, Air pollution meteorology ,Temperature lapse rate , Air pollution models ,Box model ,Gaussian model ,Plume rise ,Air pollution control , Air pollution control (particulates),Settling chamber (Gravity settlers),Centrifugal separators(Cyclone), Electrostatic precipitator(ESP) , Fabric filters ,Air pollution control (gases) ,Adsorption ,Absorption ,Condensation ,Combustion(Incineration) ,Odor(control) .