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Elements Of Fuels, Furnaces And Refractories deals with every aspects of the subject in detail. The main aim behind presentation of this book has been to assimilate the scattered information on the interrelated topics in one book for the benefit of students and practising engineers. This book begins with the basics which are the tools for efficient fuel utilisation alongwi.

Elements of Fuels, Furnaces & Refractories by O.P. Gupta

Section - D :Gaseous Fuels *Methane, wood gas, gobar gas, sewage gas and gas from underground gasification of coal *Natural gas, liquefied petroleum gas (LPG) and refinery gases *Producer gas and water gas *Blast furnace gas, coke oven gas and L.D. converter gas/steel plant fuels *Coal gas from coal gasification processes *Oil gas from oil gasification processes.

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Storage and handling of liquid fuels/fuel oils. Section - D :Gaseous Fuels Methane, wood gas, gobar gas, sewage gas and gas from underground gasification of coal Natural gas, liquefied petroleum gas (LPG) and refinery gases Producer gas and water gas Blast furnace gas, coke oven gas and L.D. converter gas/steel plant fuels

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Today, furnaces typically use one of three types of energy: natural gas, electricity, or propane. Which type will work best for your home depends on a number of factors. We will run down the three major choices in this post to help with your decision. However, you will need the help of home heating experts to make an informed final choice.

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Solid fuels generate particulate matter, which will interfere the materials placed inside the furnace. Furnace ideally should heat as much of material as possible to a uniform temperature with the least possible fuel and labor. The key to efficient furnace operation lies in complete combustion of fuel with minimum excess air.

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□ Induction and arc furnaces use electricity to melt steel and cast iron. □ Melting furnaces for nonferrous materials use fuel oil. □ Oil-fired furnaces mostly use furnace oil, especially for reheating and heat treatment of materials. □ Light diesel oil (LDO) is used in furnaces where sulphur is undesirable.

FURNACES AND REFRACTORIES - Modern Eq

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Residual fuels have more of the ash-forming constituents. These salts may be compounds of sodium, vanadium, calcium, magnesium, silicon, iron, aluminum, nickel, etc. Typically, the ash value is in the range 0.03-0.07%. Excessive ash in liquid fuels can cause fouling deposits in the combustion equipment.

1. FUELS AND COMBUSTION

O.P. Gupta is the author of Elements of Fuels, Furnaces & Refractories (4.26 avg rating, 46 ratings, 9 reviews), Type Writing (3.50 avg rating, 2 ratings...

O.P. Gupta (Author of Elements of Fuels, Furnaces ...

Loading and unloading equipments which may include roller tables, conveyors, charging and discharging machines etc. The load or charge in a furnace or heating chamber is surrounded by sidewalls, hearth, and roof consisting of a heat-resisting refractory lining, insulation, and a gas-tight steel casing.

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Fuels, Furnaces and Refractories - 1st Edition

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