

Inventor of Cone Hood for Hot Blast Pyritic furnaces. Causing
a more complete combustion of furnace gases. making
possible the direct smelting of refractory ores — also devised and
demonstrated the successful Leaching treatment of
non-carbonate copper ores. using Sulphuric Acid derived
from Sulphide ores. Electrical precipitation of metals.
and the utilization of By-products —

— of ore copy