

Theoretical And Practical Ammonia Refrigeration

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this book provides a review of worldwide developments in ammonia synthesis catalysts over the last 30 years it focuses on the new generation of fe1 xo based catalysts and ruthenium catalysts both are major breakthroughs for fused iron catalysts the basic theory for ammonia synthesis is systematically explained covering topics such as the chemical components crystal structure preparation reduction performance evaluation characterization of the catalysts the mechanism and kinetics of ammonia synthesis reaction both theory and practice are combined in this presentation with emphasis on the research methods application and exploitation of catalysts the comprehensive volume includes an assessment of the economic and engineering aspects of ammonia plants based on the performance of catalysts recent developments in photo catalysis electro catalysis biocatalysis and new uses of ammonia are also introduced in this book the author professor huazhang liu has been engaged in research and practice for more than 50 years in this field and was the inventor of the first fe1 xo based catalysts in the world he has done a lot of research on fe3o4 based and ruthenium based catalysts and has published more than 300 papers and obtained 21 patents during his career

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loss in the pumping efficiency of the compressors due to the above cause was 21 4 per cent the compressors including gas passages valves etc in this make of machine are exceptionally well arranged for receiving the fullest possible benefit from the jacket water and therefore the loss of pumping efficiency is reduced to a minimum where compressors are not so efficiently jacketed the loss by superheating will vary from 21 to 25 per cent loss in double acting compressors an allowance of 30 per cent for loss by superheating is necessary in the case of double acting compressors when the gas enters the compressor through the heads and the heads are not jacketed before the efficiency of a plant can be determined it is necessary that the compressor should be fitted with an indicator the engine and brine pumps with stroke counters and that mercury wells should be placed at the following points viz distribution of mercury wells 1 on the discharge pipe near its point of outlet from the compressor 2 on the ammonia discharge pipe from the condenser immediately at its point of exit 3 in the ammonia supply manifold of the refrigerator 4 in the ammonia suction or discharge manifold of the refrigerator 5 in the ammonia suction pipe immediately at its point of entry to the compressor 6 in the return brine pipe just where it discharges into the refrigerator 7 in the brine discharge brine pipe from the refrigerator in cases where the pipes are horizontal and of sufficient diameter the mercury well should be constructed as in fig 9 in which a is the pipe the temperature of

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excerpt from theoretical and practical ammonia refrigeration a work of reference for engineers and others employed in the management of ice and refrigeration machinery there are many engineers and others interested in refrigerating machinery who have felt the want of a book of reference that will enable them to determine with sufficient accuracy for all practical purposes what work their machines are doing without resorting to laborious calculations therefore a number of tables have been prepared to meet this want and a short treatise on the theory and practice of refrigeration incorporated therewith the tables which have been calculated as accurately as possible and have been checked by a gentleman of considerable expert experience cover a sufficiently wide range of temperatures and

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