THE TRANSMISSION OF HEAT THROUGH COLD-STORAGE INSULATION: FORMULAS, PRINCIPLES, AND DATA RELATING TO INSULATION OF EVERY KIND; A MANUAL FOR REFRIGERATING ENGINEERS

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649379712

The Transmission of Heat Through Cold-storage Insulation: Formulas, principles, and data relating to insulation of every kind; a manual for refrigerating engineers by Charles P. Paulding

Edited by Trieste Publishing Pty Ltd.
Cover @ 2017

www.triestepublishing.com

CHARLES P. PAULDING

THE TRANSMISSION OF HEAT THROUGH COLD-STORAGE INSULATION: FORMULAS, PRINCIPLES, AND DATA RELATING TO INSULATION OF EVERY KIND; A MANUAL FOR REFRIGERATING ENGINEERS

Trieste

THE

Transmission of Heat

THROUGH

Cold-Storage Insulation

FORMULAS, PRINCIPLES, AND DATA RELATING TO
INSULATION OF EVERY KIND

A MANUAL FOR REFRIGERATING ENGINEERS

BY

CHARLES P. PAULDING, M.E.

NEW YORK

D. VAN NOSTRAND COMPANY

23 MURRAY AND 27 WARREN STREETS

1905

ROBERT DRUMMOND, PRINTER, NEW YORK

PREFACE.

The laws and experiments given by the French physicist, Péclet, in his famous "Traité de la Chaleur," have been the basis of all treatises on artificial heating that have since been written.

They are equally applicable to the art of refrigeration, and it is the purpose of this book to present them in convenient form with the additional data required for modern practice.