

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

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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

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CHARLES P. PAULDING

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**intend this book to be sold to the Public
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of discount.**

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

2. The second section focuses on the regularity of updates. It is advised that records should be updated daily or at least weekly. This prevents the accumulation of errors and ensures that the information remains current and reliable.

3. The third part addresses the security of the data. It is crucial to store records in a secure location, whether physically or digitally. Access should be restricted to authorized personnel only to prevent unauthorized changes or deletions.

4. The fourth section discusses the use of technology. Modern accounting software can significantly reduce the risk of human error and streamline the record-keeping process. However, it is essential to choose a reputable provider and ensure that the system is properly configured and backed up.

5. The final part of the document covers the periodic review of records. It is recommended to conduct a thorough audit of the records at least once a year. This helps identify any discrepancies, correct errors, and ensure that the records accurately reflect the organization's financial performance.

THE
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A MANUAL FOR REFRIGERATING ENGINEERS

BY
CHARLES P. PAULDING, M.E.



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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.

