

Joy Axivane Fan Series 2000

Heating, Ventilating, Air Conditioning Guide American Society of
Heating and Ventilating Engineers Guide Power Foundry Industrial
Heating Skillings' Mining Review ASHRAE Journal Air Conditioning,
Heating and Ventilating Industry and Power Studies of Ice
Excavation Colorado School of Mines Quarterly Quarterly of the
Colorado School of Mines Industrial Canada Experimental Mixed
Convection Heat Transfer from a Large, Vertical Surface in a
Horizontal Flow Transactions of the Canadian Institute of Mining
and Metallurgy and the Mining Society of Nova Scotia Mining World
The Canadian Mining and Metallurgical Bulletin Quarterly Bulletin
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Mining & Quarrying Conference Donald O. Rausch Colorado School of
Mines Stanford University. Thermosciences Division.
Thermosciences Division Canadian Institute of Mining and
Metallurgy Canadian Institute of Mining and Metallurgy University
of Otago. School of Mines and Metallurgy
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of Otago. School of Mines and Metallurgy*

primarily concerned with the excavation of rooms and tunnels in
the ice of the arctic icecap with a view to defense installations

convection heat transfer from a large vertical electrically
heated surface parallel to a horizontal air flow was studied the
regimes of heat transfer studied ranged from pure forced to mixed
to pure free convection the

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