



THE UNIVERSITY OF
MELBOURNE

THE UNIVERSITY OF MELBOURNE ARCHIVES

NAME OF COLLECTION	DUNKIN, HENRY HAUGHTON (1909-1987)
ACCESSION NO	A.1987.0046
CATEGORY	University, individuals
ACTIVITY	Academics - Metallurgy
DATE RANGE	c. 1940-1974
SIZE OF COLLECTION	180 cm. (15 Archives boxes)
HISTORICAL NOTE	H.H. Dunkin was appointed as Senior Lecturer in Mining in the Department of Metallurgy on 1 March 1939, and served as Sub-Dean and Acting Professor from 1940-1944. He was appointed Associate Professor in January 1949, serving until his retirement in 1974.
DATE OF TRANSFER	
ACCESS CONDITIONS	Access: Open

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RECORDS RECEIVED INTO CUSTODY

NAME: DUNKIN, Henry Haughton (1909-1987)

ADDRESS: Deceased

DATE OF TRANSFER: 1987

HISTORICAL NOTE: H.H. Dunkin was appointed Senior Lecturer in Mining 1 March 1939, was Sub-Dean of Engineering and Acting Professor of Mining 1940-44, and became Associate Professor in Mining in January 1949. He retired in 1974 and died in 1987.

PAPERS OF HENRY HAUGHTON DUNKIN

BOX LISTING OF FOLDER TITLES BY NIGEL PATTERSON, Practicum Student, M.C.A.E.

DATE: 1987

GENERAL PAPERS:

BOX 1

Student Roll 1875-1940, Department of Mining, (extracted from original)
Traffic Engineering (Summer School)
Mineral Industry Management Sundries
Mineral Department Course Notes
Proposed Seminars to the "Mineral Industry" - 1963

BOX 2

Personal papers / Public lectures
Publications (from other organisations)
Catalogues / Brochures (Equipment - Mining)
Photographs
Conferences
Australian Chemical Industry Lectures (Some Principles of Crushing and Grinding)

TEACHING SUBJECTS:

BOX 3

Metallurgy Part III and Mineral Engineering Part II (Comminution Theory)
Metallurgy Part III - Applied Metallurgy
Metallurgy III - Ore Dressing & Size Reduction

BOX 4

Engineering Design - Mining Course
Mining Part II - Introduction to Rock Mechanics
Metallurgy III - Hydrometallurgy
Strength and Elasticity of Minerals - 1940
Mining II - Mine Valuation

BOX 5

Mining Design - 1951 & 1952
Mining Part II - Environmental Studies - 1974
Mining Part II - Alluvial Mining

BOX 6

Mining Part II - Mine Management and Mine Economics
Mining Part II - Open Cut Mining
Mining Part II - Gases and Dust in Mine Atmosphere

BOX 7

Mining Science
Metallurgy I - The Metal Culture
Mineral Industry Management
"Mineral Industry" Management Course - 1974
Mineral Economics
Metallurgy Part I - Notes ex Prof. J.N. Greenwood
Mineragraphy

BOX 8

Mining Part II - Problems of Deep Level Mining
Engineering Metallography
Mining Part II - Tunnelling
Mineral Engineering Part II - Science & Technology of Ceramic Processing

BOX 9

Metallurgy Part I
Mineral Engineering
Mineral Engineering 1962

BOX 10

Metallurgy I -
Ore Dressing
Mineral Dressing

BOX 11

Mining I - Sampling
Mining I - Introduction to Rock Mechanics

BOX 12

Sampling and Statistics
Aggregate and Clay Structures

BOX 13

Mining I
Mining II - Coal Mining

BOX 14

Mineral Engineering II - Fuels and Furnaces
Summer School - Mine Ventilation
Mining II - Ventilation of Mines

BOX 15

Rheology & Viscometry
Mineral Dressing & Treatment Plant