The Iliad of Homer and the Odyssey — Homer

William Wordsworth — Selected Poems of Wordsworth

Austin Dobson — Collected Poems of Dobson

Wilfred Owens — War Poems and Others

Ariel — Sylvia Plath

Selected Poems — T. S. Eliot

George Orwell — 1984

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Arnold Schwarzenegger & Douglas Kent Hall — Arnold: The Education of a Bodybuilder

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Mark Manson — The Subtle Art of Not Giving a F*ck

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Diophantine Equations — K. Ramachandra

Differential Geometry — Erwin Kreyszig

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The Art of War — Sun Tzu

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The Holy Bible, New International Version — Various

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Tao Te Ching — Lao Tzu

Lucius Annaeus Seneca --- Letters from a Stoic

Aldous Huxley — The Doors of Perception and Heaven and Hell

Jean-Paul Sartre — Being and Nothingness: An Essay on Phenomenological Ontology

Friedrich Nietzsche — Thus Spoke Zarathustra

Marcus Tullius Cicero — Selected Works

The Histories — Herodotus

The Three Theban Plays — Sophocles

World Religions in Practice: A Comparative Introduction — Paul Gwynne

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Alexandre Dumas — The Count of Monte Cristo

Fyodor Dostoevsky — Crime and Punishment

Leo Tolstoy - War and Peace

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Elementary Linear Algebra — David Poole

Edward Landesman — Linear Algebra

Elementary Linear Algebra, with Applications — Howard Anton

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Robert A. Adams — Single Variable Calculus

Robert A. Adams — Calculus: Several Variables

James Hurley — Intermediate Calculus, Multivariable Functions and Differential Equations with Applications

Robert Borrelli — Differential Equations: A Modeling Perspective

Henry J. Ricardo — A Modern Introduction to Differential Equations

Frank McMullen — Differential Equations, Essential Skills

M. L. Krasnov — A Book of Problems in Ordinary Differential Equations

Robert MacCamy — Linear Analysis and Differential Equations

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Complex Variables with an Introduction to Conformal Mapping and Its Applications — Schaum

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Susanna S. Epp — Discrete Mathematics with Applications

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Larry Wasserman — All of Statistics: A Concise Course in Statistical Inference

Frank McMullen — Calculus with Multiple Variables

Frank McMullen — 50 Challenging Calculus Problems

Andrew Franklin & Keith Doode — Proof in Mathematics: An Introduction

Daniel J. Velleman — How to Prove It: A Structured Approach

Japan Times — Genki I, 3rd Edition

Genki I Workbook — NHK

Andrew Scott Conning — Kodansha Kanji Learner's Course

Oxford Beginner's Japanese Dictionary — Oxford

Seiichi Makino & Michio Tsutsui - A Dictionary of Basic Japanese Grammar

Japanese Grammar — Hiroshi Ono

A First Course in Japanese — Yukiko Sensei

A First Course in Japanese Workbook — Yukiko Sensei

Janet Ashby — Read Real Japanese

The Barefoot Investor — Scott Pape

Stephen R. Covey — The 7 Habits of Highly Effective People

Peter Lynch — One Up On Wall Street

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Stephen Hawking — A Brief History of Time

Stephen Hawking — My Brief History

Andrew Hodges — Alan Turing: The Enigma

James Shreeve — The Neanderthal Enigma