

LIST OF CHAPTERS  
for  
VOCATIONAL GUIDANCE IN ENGINEERING LINES

---

Foreword.....		THE PATRON
Endorsements.....		EMINENT MEN
Preface.....		THE EDITORS
CHAPTER I.	Introduction.....	THE EDITORS
CHAPTER II.	The Engineering Profession.....	THE EDITORS
CHAPTER III.	Engineering for Americans in Foreign Lands.....	THE EDITORS
CHAPTER IV.	Vocational Guidance .....	THE EDITORS
CHAPTER V.	Ascertaining of Mental Capacity and Special Talents, Dr. HARRY D. KITSON	
CHAPTER VI.	Civil Engineering in General.....	THE EDITORS
CHAPTER VII.	Mining and Metallurgical Engineering.....	DR. G. M. BUTLER
CHAPTER VIII.	Mechanical Engineering.....	GEORGE A. ORROK
CHAPTER IX.	Electrical Engineering.....	PROF. DUGALD C. JACKSON
CHAPTER X.	Chemical Engineering.....	PROF. ALFRED H. WHITE
CHAPTER XI.	Marine Engineering.....	ADMIRAL F. R. HARRIS
CHAPTER XII.	Military Engineering.....	MAJOR GENERAL LYTLE BROWN
CHAPTER XIII.	Consulting Engineering.....	COL. FREDERICK A. MOLITOR
CHAPTER XIV.	Contracting Engineering.....	JOHN W. DOTY
CHAPTER XV.	Engineering Ethics.....	DR. D. B. STEINMAN
CHAPTER XVI.	Engineering Compensation.....	E. P. GOODRICH
CHAPTER XVII.	Engineering Literature.....	FRANK W. SKINNER
CHAPTER XVIII.	Aerial Photographic Surveying.....	GEORGE C. DIEHL
CHAPTER XIX.	Aeronautical Engineering.....	PROF. ALEXANDER KLEMIN
CHAPTER XX.	Architectural Engineering.....	C. T. PURDY
CHAPTER XXI.	Automotive Engineering.....	CHAS. F. KETTERING
CHAPTER XXII.	Bridge Engineering.....	DR. SHORTRIDGE HARDESTY
CHAPTER XXIII.	Canal Engineering.....	ROYAL G. FINCH
CHAPTER XXIV.	Cement & Lime Engineering.....	DUFF A. ABRAMS
CHAPTER XXV.	Ceramic Engineering.....	PROF. A. F. GREAVES-WALKER
CHAPTER XXVI.	Constructional Engineering.....	FRANK W. SKINNER
CHAPTER XXVII.	Dam Engineering.....	EDWARD WEGMANN
CHAPTER XXVIII.	Electric-Railway Engineering.....	PROF. H. T. HEALY
CHAPTER XXIX.	Engineering Teaching.....	DR. WM. E. WICKENDEN
CHAPTER XXX.	Foundation Engineering.....	DR. DANIEL E. MORAN
CHAPTER XXXI.	Geodetic Surveying.....	DR. WILLIAM BOWIE

*Agricultural Engineering - Dr. Thomas J. Campbell,*