

EINFÜHRUNG IN
DIE ELEMENTE DER
HÖHEREN MATHEMATIK

VON
H. HAHN UND H. TIBTZE

VERLAG VON S. HIRZEL IN LEIPZIG

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American Mathematical Society

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Mathematiker-Vereinigung,1919 **Zeitschrift für technische Physik** ,1922 *Physikalische Zeitschrift* ,1906

Bayerische Blätter für das Gymnasialschulwesen ,1911 **Das Hauslexikon** Hirzel,1861 *7000-7999, Social sciences, 8000-8999, Natural sciences; 9000-9999, Technology* Princeton University. Library,1920 **Höhere Mathematik**

für Ingenieure Herbert Haf,2013-03-09 Der vorliegende fünfte Band der Höheren Mathematik für Ingenieure behandelt die beiden Themenbereiche Funktionalanalysis und Partielle Differentialgleichungen und rundet damit diese Lehrbuchreihe ab Die Adressaten sind wie schon bei den anderen Bänden in erster Linie Studierende der Ingenieurwissenschaften aber darüber hinaus auch der Angewandten Mathematik insbesondere der Technomathematik sowie der Physik der Physikalischen Chemie und der Informatik Auch der reine Mathematiker wird manches Lesenswerte in diesem Buch finden Zum Lernen begleitend zur Vorlesung oder zum Selbststudium zum Vertiefen Nachschlagen und Wiederholen sind die Bände von Nutzen Bei der Examensvorbereitung wie auch in der späteren Berufspraxis findet der Leser Hilfe in dieser Wissensbank Auch dieser Band ist relativ unabhängig von den übrigen Bänden gestaltet Das nötige Vorwissen steht natürlich in den vorangehenden Bänden aus denen es der Leser entnehmen kann Er kann es natürlich auch anders erworben haben Auch muss man die vorangehenden Bände nicht Wort für Wort durchstudiert haben um diesen verstehen zu können Bestimmte Inhalte aus den Bänden I bis IV werden gezielt zitiert oft sogar kurz wiederholt so dass sich umständliches Nachschlagen erbringt Der erste Schwerpunkt dieses Bandes ist durch die Funktionalanalysis gesetzt Sie wurde in diesem Jahrhundert entwickelt und stellt mittlerweile auch für den primären Anwendungen Interessierten ein nützliches und modernes mathematisches Instrumentarium dar Die Funktionalanalysis ist zweifellos von hohem Abstraktionsgrad Doch schon der Teil partielle

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