

Gerd Küveler
Dietrich Schwoch

Informatik für Ingenieure und Naturwissenschaftler 2

PC- und Mikrocomputer-
technik, Rechnernetze

5. Auflage



Viewegs Fachbücher der Technik

Informatik F R Ingenieure Naturwissenschaftler Mikrocomputertechnik

Günter Koch,Ulrich Rembold



Informatik F R Ingenieure Naturwissenschaftler Mikrocomputertechnik:

Informatik für Ingenieure und Naturwissenschaftler 2 Gerd Küveler, Dietrich Schwoch, 2007-10-04 Erstmals mit der neuen Auflage erscheint das vorliegende Werk in geteilter Form. Das eröffnet zum einen die Möglichkeit zu größerer Ausführlichkeit zum anderen ist der Leser nicht gezwungen viele Seiten zu erwerben die ihn persönlich nicht interessieren. Zunächst wurden zwei Bände aufgelegt. Der erste Band führt in die Hochsprachen Programmierung mit C/C++ ein, weil diese sich im Laufe der letzten Jahre zur bedeutendsten Universalsprache mit breitem Anwendungsspektrum entwickelt hat. Der hier vorliegende zweite Band befasst sich mit PC und Mikrocomputer Technik sowie Computernetzwerken. Während der Band 1 zumindest was das Fortgeschrittenen Praktikum angeht Grundkenntnisse der höheren Mathematik voraussetzt, eignet sich der vorliegende Band auch für Techniker und Technikerschulen sowie bezüglich des Teils II für System Administratoren im nicht technischen Bereich. Die Funktionsweise von Mikrorechnern am Beispiel des PC und seines Prozessors 80 X 86 sowie seiner Betriebssysteme ist das Kernthema des Teil I. Der Zugang erfolgt von der Softwareseite her. Die Beherrschung der Sprache C/C++ auf dem Niveau des Band 1 ohne objektorientierte Programmierung wird vorausgesetzt. Kenntnisse der Maschinensprache werden für die 16 Bit Welt anhand des Hilfsprogramms DEBUG und für die 32 Bit Welt anhand des C Inline Assemblers vermittelt.

Informatik für Ingenieure Gerd Küveler, Dietrich Schwoch, 2013-03-09 Dieses Lehrbuch ist für die Informatik Erstausbildung in der Datenverarbeitung technischer Ausbildungsgänge geschrieben. Die breit angelegte Einführung bietet die wichtigsten Gebiete der praktischen Informatik. Wegen seiner ausführlichen Beispiele und Übungsaufgaben eignet sich das Buch besonders zum Selbststudium. In der 3. Auflage wurde C++ als Sprache neu vorgestellt. Ein besonderes Kapitel zeigt eine Einführung in das objektorientierte Programmieren mit C++. In diesen Abschnitten sind die Schlüsselwörter für die

Programmierung besonders hervorgehoben. *Einführung in die Informatik für Naturwissenschaftler und Ingenieure* Christian Blume, 1987 *Einführung in die Informatik für Naturwissenschaftler und Ingenieure* Ulrich Rembold, Paul

Levi, 1999 **Informatik für Ingenieure** Gerd Küveler, Dietrich Schwoch, 2013-03-09 Die Teile I bis III dieses Buch entsprechen inhaltlich einer zweisemestrigen Einführung in die Informatik für Ingenieurstudenten. Der Stundenumfang wird dabei mit insgesamt 4 Semesterwochenstunden Vorlesung und ebenso vielen Übungen angesetzt. Der Text, der auch ein Selbststudium erlauben soll, orientiert sich am PC und dessen Möglichkeiten. Die Einführung soll so praktisch wie möglich sein, und der Leser erhält die Gelegenheit das Gelernte weitgehend am eigenen oder schuleigenen PC nachzuvollziehen. Aus diesem Grund ergötzen zahlreiche Übungsaufgaben die einzelnen Kapitel. Technisch orientierte Leser sollten auch heute noch tiefer in die EDV einsteigen, zunächst die strukturierte Programmierung am Beispiel einer universellen Programmiersprache kennenlernen, um später einen leichteren Zugang zu jeder anderen gerade beliebigen Sprache oder zu einem komplexen Anwendungsprogramm zu haben. Der funktionale Aufbau und die Arbeitsweise eines Mikrorechners ist der zweite Schwerpunkt, denn in zunehmendem Maße werden technische Projekte aller Art mit Hilfe solcher Systeme gelöst.

Dementsprechend stellen die Teile I und III Vermittlung einer Programmiersprache am Beispiel von C/C-Funktionsweise von Mikrorechnern am Beispiel des PC und seines Prozessors 80 X 86 die Kernthemen dieses Buches dar. **Einführung in die Informatik für Ingenieure und Naturwissenschaftler** Günter Koch, Ulrich Rembold, 1977. **Einführung in die Informatik für Ingenieure und Naturwissenschaftler**, Informatik Dieter Roller, 2009. **Informatik für Ingenieure und Naturwissenschaftler 1** Gerd Küveler, Dietrich Schwach, 2008-05-10.

Erstmals mit der neuen Auflage erscheint das vorliegende Werk in geteilter Form. Das eröffnet zum einen die Möglichkeit zu größerer Ausführlichkeit, zum anderen ist der Leser nicht gezwungen, viele Seiten zu erwerben, die ihn persönlich nicht interessieren. Zunächst sind zwei Bände geplant. Der vorliegende erste führt in die Hochsprachen-Programmierung ein. Nicht zufällig wurde als Sprache C/C gewählt, weil sie sich im Laufe der letzten Jahre zu bedeutendsten Universalsprache mit breitem Anwendungsspektrum entwickelt hat. Der zweite Band soll in etwa einem Jahr erscheinen und wird sich schwerpunktmäßig mit PC-Technik und Computernetzen beschäftigen. Die Teile I bis III dieses ersten Bandes entsprechen inhaltlich einer zweisemestrigen Einführung in die Informatik für Ingenieurstudenten oder Studenten der Naturwissenschaften. Der Stundenumfang wird dabei mit insgesamt 4 Semesterwochenstunden Vorlesung und ebenso vielen Übungen angesetzt. Der Text erlaubt jedoch durchaus auch ein Selbststudium. Teil I bietet einen kurzen Überblick über die technische Informatik. Nach dieser Einstimmung geht es dann mit Teil II richtig los. Ab hier setzen wir den Zugang zu einem PC mit C-Compiler voraus. Die Einführung ist zwar systematisch, aber dennoch sehr praxisnah angelegt, damit der Leser erhält die Gelegenheit, das Gelernte komplett nachzuvollziehen. Aus diesem Grund ergötzen zahlreiche Übungsaufgaben die einzelnen Kapitel. Vor allem aber der Teil III mit seinen Praktikumsaufgaben macht aus jedem Leser einen brauchbaren C-Programmierer, mindestens wenn er sich durch die nicht immer ganz einfachen Aufgaben kämpft. *Einführung in die Informatik für Ingenieure und Naturwissenschaftler. T.1.2* Günter Koch, Ulrich Rembold, **Einführung in die Informatik für Ingenieure und Naturwissenschaftler** Günter Koch, Ulrich Rembold, 1980. **Einführung in die Informatik für Ingenieure und Naturwissenschaftler** Günter Koch, Ulrich Rembold, Lars Ehlers, 1977. *Einführung in die Informatik für Ingenieure und Naturwissenschaftler* Günter Koch, Ulrich Rembold, 1977. *Technische Grundlagen der Informatik* Dieter Ebner, 2013-03-08.

Während die amerikanische Computer Science sowohl Fragen der Software als auch der Hardware beinhaltet, konzentriert sich die Mehrzahl der hiesigen Informatiklehrstühle auf eine Unterweisung in Software bzw. deren mathematischen Grundlagen. Diesem Ungleichgewicht soll mit vorliegendem Lehrbuch begegnet werden. Es wendet sich an Leser, welche den inneren Aufbau von Computern verstehen wollen, eine allgemeine Einführung in die Informatik mit Schwerpunkt Hardware wünschen oder eine Einführung in analoger und digitaler Elektronik suchen. Alle grundlegenden Prinzipien werden an einfachen und typischen Beispielen erläutert. Andere Kapitel geben einen Überblick über vorhandene Systeme und Anwendungsfälle. Besonderer Wert wurde auf die Vermittlung eines umfangreichen Vokabulars einschließlich der englischsprachigen Übersetzungen gelegt. *Aufgaben zur*

Informatik für Naturwissenschaftler und Ingenieure Ulrich Rembold,Erika Beer,Gerhard Werling,1990-01 General literature
Introductory and Survey *Einfuehrung in die Informatik fuer Ingenieure und Naturwissenschaftler* Guenter R. Koch,Ulrich
Rembold,1977 **Informatik für Ingenieure und Naturwissenschaftler** Gerd Küveler,Dietrich Schwoch,2006
 Einführung in die Informatik Günter Koch,19?? **Grundlagen der Informatik für Naturwissenschaftler und**
Ingenieure Horst Wettstein,1987 *Technische Grundlagen der Informatik* Dieter Ebner,1988 Hardware general

Informatik F R Ingenieure Naturwissenschaftler Mikrocomputertechnik Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Informatik F R Ingenieure Naturwissenschaftler Mikrocomputertechnik**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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