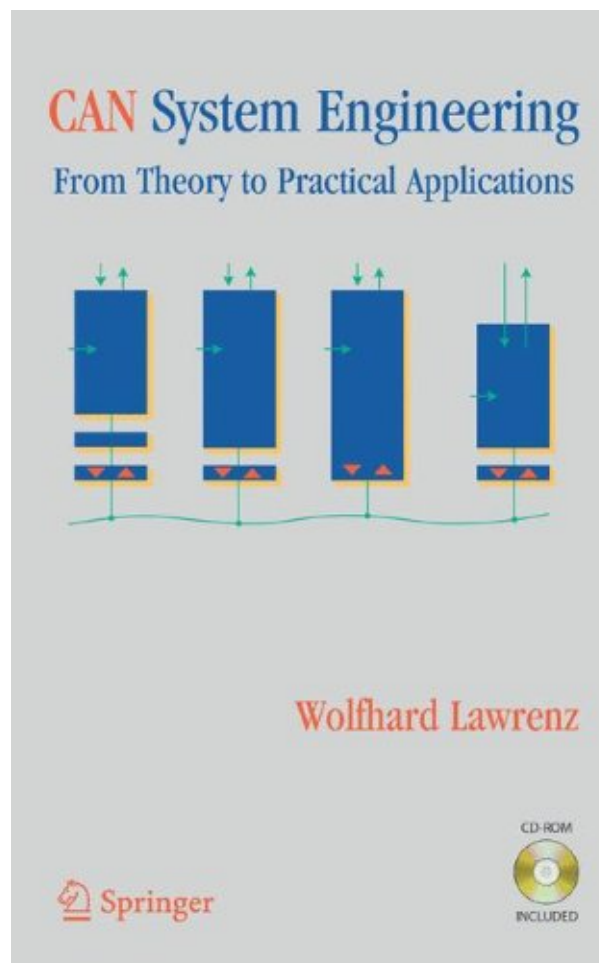


# CAN SYSTEM ENGINEERING: FROM THEORY TO PRACTICAL APPLICATIONS

## BY WOLFHARD LAWRENZ

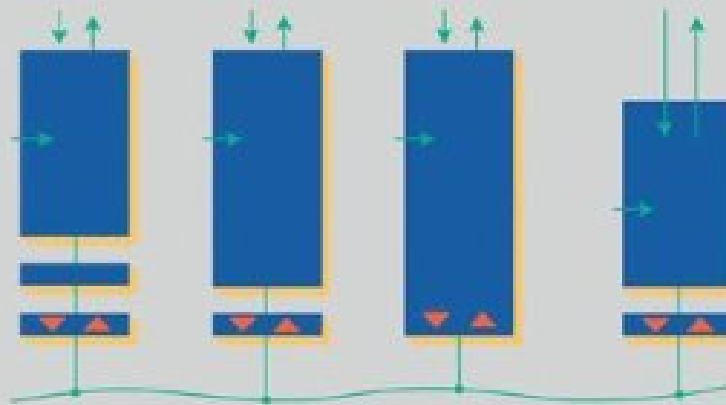


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Very solid CAN book

By A Customer

This book is very good for engineering professionals that want to design distributed embedded control systems based on CAN. It covers all the versions of CAN except TTCAN with is a fairly new concept. It explains in detail the whole CAN specification through all the network layers. It also covers all the major HLP's (Higher Level Protocols), but not enough to be used as a reference for a specific CAN HLP. This book is more of a primer on HLP's. If you are looking for a reference on any specific CAN HLP, look elsewhere. It has extensive coverage on the hardware implementation of CAN which is still valid at this stage; the hardware section might become dated in a few years as CAN semiconductor devices develop. The only negative point I have on the book is that some of the figures and diagrams are poorly formatted and it gives the book a somewhat unfinished look. The figures and diagrams are usable, but they don't look professional. This book will enable anyone with an engineering background to design and build a CAN network from scratch without any prior knowledge on CAN or embedded networks, like I have done.

8 of 9 people found the following review helpful.

WARNING

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Apart from the usual disclaimer for software, that the software may not work at all it reads 'Springer-Verlag or, its designee, has the right to audit your computer and electronic component usage to determine whether

any unauthorised copies of this package have been made.' This is unacceptable and it means I have not been able to look at the software, apparently a CAN simulator that accompanies the book.

10 of 11 people found the following review helpful.

Not for the faint of heart.

By A Customer

This book was hard to follow. As a mature and experienced hobbyist, I found the text totally lacking as far as providing what I needed to know, and lacking answers to questions I had about CAN. I think this would be a good textbook for the engineering student. It definitely is not for the reader who has only a casual interest in CAN.

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