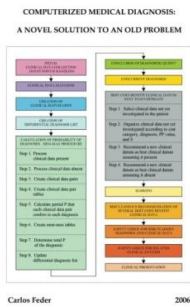


Get PDF

## COMPUTERIZED MEDICAL DIAGNOSIS: A NOVEL SOLUTION TO AN OLD PROBLEM



Infinity Publishing. Paperback. Book Condition: New. Paperback. 156 pages. Dimensions: 10.6in. x 8.2in. x 0.4in. In this book an internist with 50 years of medical practice, describes a novel computerized diagnostic algorithm. This algorithm can diagnose diseases that afflict an actual patient, as opposed to existing programs that are useful only for diagnostic training purposes. Emulating human reasoning, it accurately solves complex medical diagnostic problems. The primary purpose of this interdisciplinary book is to introduce the mentioned algorithm. It also is...

**Read PDF Computerized Medical Diagnosis: A Novel Solution to an Old Problem**

- Authored by Carlos Feder
- Released at -



Filesize: 1.25 MB

### Reviews

*This is the very best publication i actually have read until now. It really is packed with knowledge and wisdom I am happy to let you know that this is the very best publication i actually have read in my very own existence and could be he greatest pdf for ever.*

-- **Dr. Nelda Schuppe**

*This publication is definitely not effortless to get going on looking at but really exciting to read through. It really is rally intriguing through looking at time period. Its been written in an remarkably straightforward way which is just soon after i finished reading through this book where basically altered me, change the way i think.*

-- **Erna Langosh**

## Related Books

- **How The People Found A Home-A Choctaw Story, Grade 4 Adventure Book**
- **Fantastic Finger Puppets to Make Yourself: 25 Fun Ideas for Your Fingers, Thumbs and Even Feet!**
- **Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the**
- **Classification and Subject Index of Mr. Melvil Dewey,...**
- **Baby Songs and Lullabies for Beginning Guitar Book/online audio(String Letter Publishing) (Acoustic Guitar)**
- **(Private Lessons)**
- **Sleeping Beauty - Read it Yourself with Ladybird: Level 2**