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this book presents the latest cutting edge research theoretical methods and novel applications in the field of computational intelligence and computational biological approaches that are aiming to combat covid 19 the book gives the technological key drivers behind using ai to find drugs that target the virus shedding light on the structure of covid 19 detecting the outbreak and spread of new diseases spotting signs of a covid 19 infection in medical images monitoring how the virus and lockdown is affecting mental health and forecasting how covid 19 cases and deaths will spread across cities and why further the book helps readers understand computational intelligence techniques combating covid 19 in a simple and systematic way

this book shows readers how to conduct online experiments surveys and ability testing use advanced graphic tools apply automatic text analysis tools check the validity of protocols and much more

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the group policy management console gpmmc is a dramatic step forward in the way group policy is administered this book provides all the instruction and insight you need to take full control of your active directory with gpmmc and other group policy tools you ll also learn techniques for implementing intellimirror making it possible for users to work securely from any location and you ll find intensive troubleshooting advice insider tips on keeping your network secure and hundreds of clear examples that will help you

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