

Download free Rubiks cube best algorithms top 5 speedcubing methods finger tricks included a beginners guide with easy instructions [PDF]

this guide takes you through every step of the cfof speedcubing method the name cfof comes from the steps involved cross f2l oll pll and you may also see it referred to as the fridrich method after jessica fridrich who helped turn it into the most popular speedcubing technique speedsolving puzzles community learn how to speedsolve the rubik s cube lihgtning fast using the popular cfof method fridrich method simple explanations with images and animations and lots of tips and tricks whether you ve just learnt how to solve the cube or you re a veteran there are many different methods that are available each with their own unique opportunities to improve in speed if that s what you want to do cross first 2 layers orientation permutation cfof is the most popular method for speedsolving the rubik s cube it is the method used by all 3x3 world record holders in the last decade make sure you know how to read move notation to follow the tutorials the world s fastest speed cubers use this method to solve the rubik s cube under 5 seconds and break world records and it s surprisingly easy to start learning an overview of the steps of beginner and advanced cfof

and how to approach learning it all everybody learns at their own pace and style so feel free to try the most commonly used methods for speedcubing are cfof roux and zz which are generally considered to achieve the fastest times the cfof method is used by the majority of cubers and employs a layer by layer system with numerous algorithms for solving the final layer the world record was set by american teenager minh thai at 22.95 seconds jessica fridrich who placed 10th in the competition with a best solve of 29.11 developed the method used by most speedcubers to date cfof cfof is an acronym for cross f2l oll pll each referring to the four steps of the method by far today's most popular speedcubing method it is used by most world class speedcubers with minor modifications cross solve the four edges of one layer bottom layer shown 8 moves 2 seconds f2l first two layers algorithm a rubik's cube algorithm is represented by a series of letters numbers and symbols please review the notation guide if you are not familiar with it as it is essential for understanding the algorithms follow the links below to access the relevant algorithm sets 3x3 f2l first two layers oll orientating last layer 2x2x2 3x3x3 4x4x4 5x5x5 6x6x6 7x7x7 pyraminx megaminx square 1 magic more learn about speedsolving the rubik's cube and other twisty puzzles on this wiki built to compliment our community of 35 000 solvers this wiki has tutorials methods records and articles on puzzle solving my current speedcubing method for rubik's cube is the fridrich method cfof with the following techniques or additions with this method i set multiple world records between 2004 and 2006 in both single solve and average of 5 for 3x3x3 speedcubing i'm a beginner welcome to cubeskills the home of speedcubing tutorials developed by feliks zemdegs two time rubik's cube world champion on this site you'll find many rubik's cube tutorials for people of all different skill

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