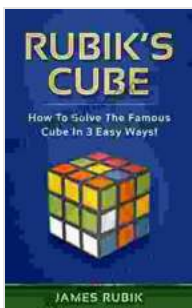


How to Solve the Famous Rubik's Cube in Easy Ways



Rubik's Cube: How To Solve The Famous Cube In 3 Easy Ways! by James Rubik

★★★★☆ 4.2 out of 5

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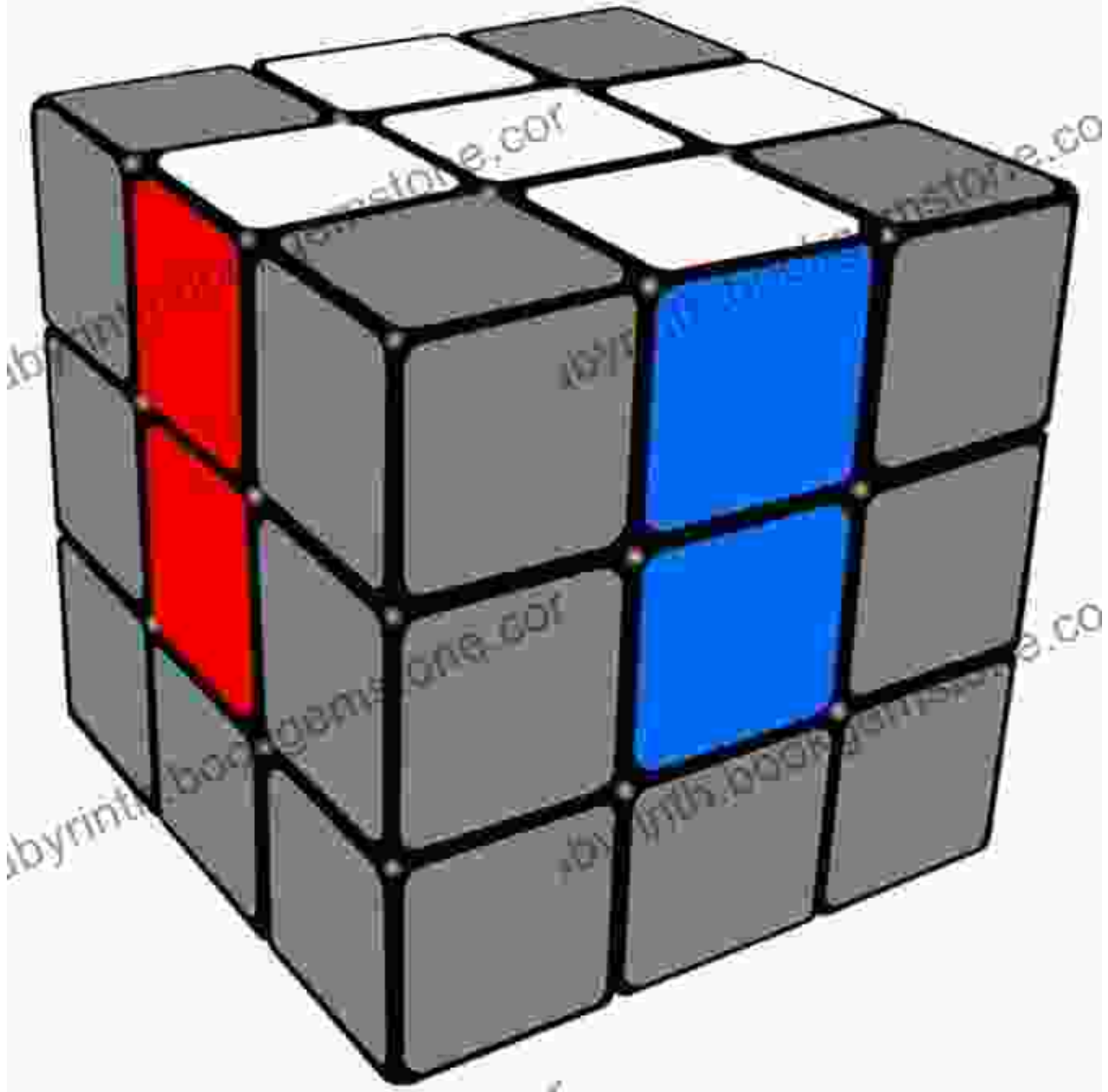


The Rubik's Cube is one of the most popular and iconic puzzles in the world. It was invented in 1974 by Hungarian sculptor and professor of architecture Ernő Rubik. The puzzle consists of 26 small cubes, or "cubies", that are arranged in a 3x3x3 cube. The goal of the puzzle is to rotate the faces of the cube so that each side is a solid color.

Solving the Rubik's Cube can seem daunting at first, but it's actually not as difficult as it looks. With a little patience and practice, anyone can learn to solve it. In this guide, we'll walk you through the step-by-step method of solving the Rubik's Cube. We'll break down each layer of the cube and provide clear instructions and detailed illustrations. Whether you're a complete beginner or an experienced puzzler, this guide has everything you need to master the Rubik's Cube.

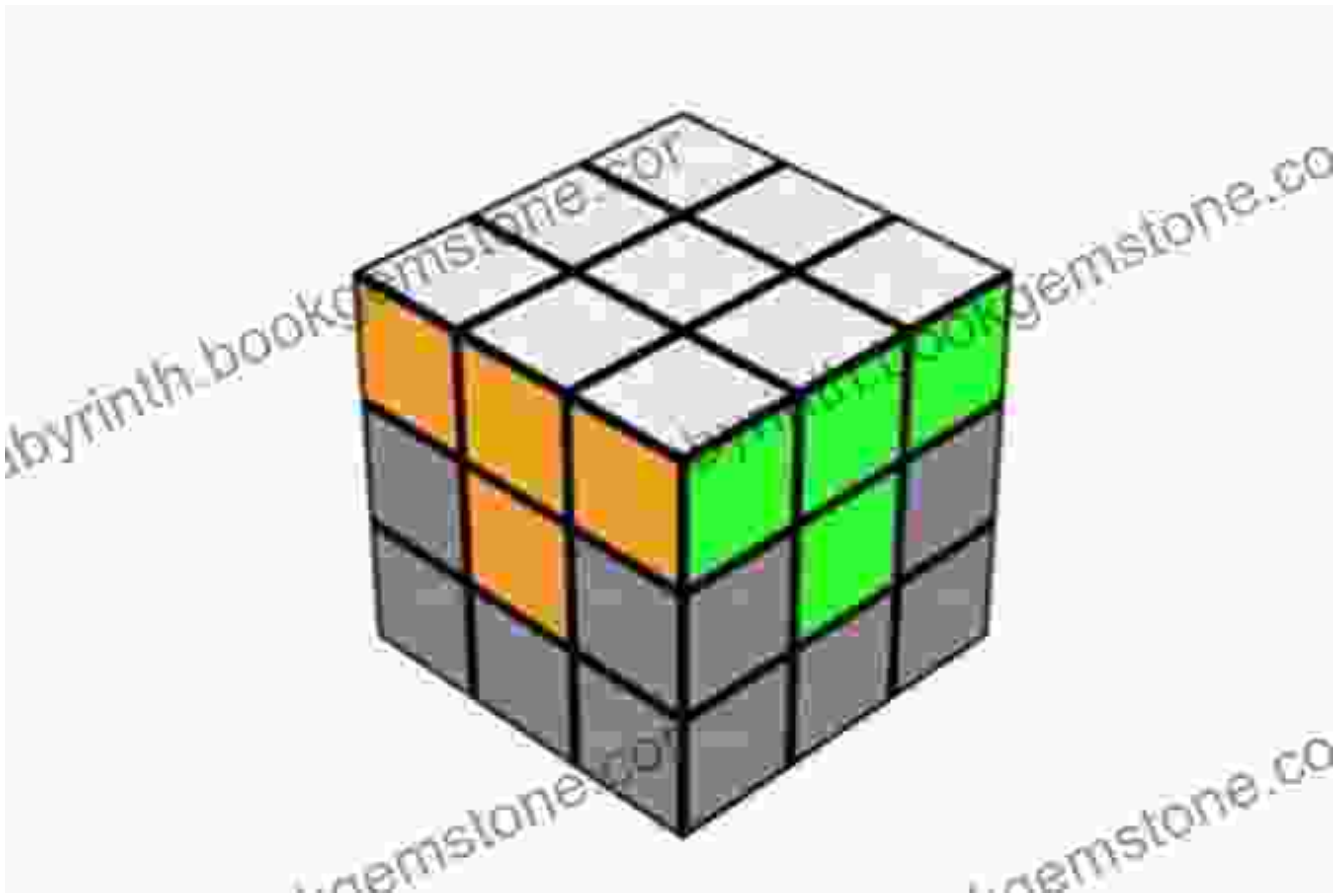
Step 1: Solve the White Cross

The first step is to solve the white cross on the top face of the cube. To do this, rotate the top face until one of the white edges is aligned with the corresponding slot on the side face. Then, rotate the side face down to insert the white edge into the slot. Repeat this process for the other three white edges.



Step 2: Solve the White Corners

Once the white cross is solved, you can solve the white corners. To do this, rotate the top face until one of the white corners is aligned with the corresponding slot on the side face. Then, rotate the side face down and the front face to insert the white corner into the slot. Repeat this process for the other three white corners.



Step 3: Solve the Middle Layer

With the white cross and corners solved, you can now solve the middle layer. To do this, rotate the top face until one of the middle layer edges is aligned with the corresponding slot on the side face. Then, rotate the side face down and the front face to insert the middle layer edge into the slot. Repeat this process for the other four middle layer edges.



Step 4: Solve the Yellow Cross

Once the middle layer is solved, you can solve the yellow cross on the bottom face of the cube. To do this, rotate the bottom face until two opposite yellow edges are aligned with the corresponding slots on the side faces. Then, rotate the side faces up and the front face to insert the yellow edges into the slots. Repeat this process for the other two yellow edges.

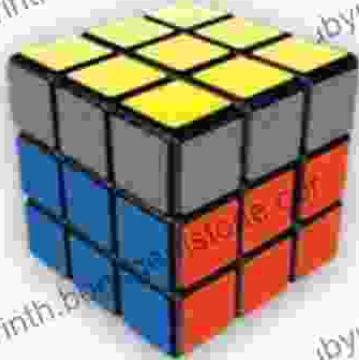
1st Step: Make a yellow cross

State 1. Proceed to the 2nd Step on the next page.

State 2. Then match the result to State 3 or 4. Hold the cube to match that State and do that sequence.

State 3.

State 4.



The image shows a sequence of four states for solving the first step of a Rubik's cube. State 1 shows a cube with a yellow cross on the top face. State 2 shows a cube with a yellow cross on the top face and a sequence of moves: F, U, R, Ui, Ri, Fi. State 3 shows a cube with a yellow cross on the top face and a sequence of moves: F, U, R', Ui, Ri, Fi. State 4 shows a cube with a yellow cross on the top face and a sequence of moves: F, R, U, Ri, Ui, Fi. Below the states is a large 3D image of a Rubik's cube with a yellow cross on the top face.

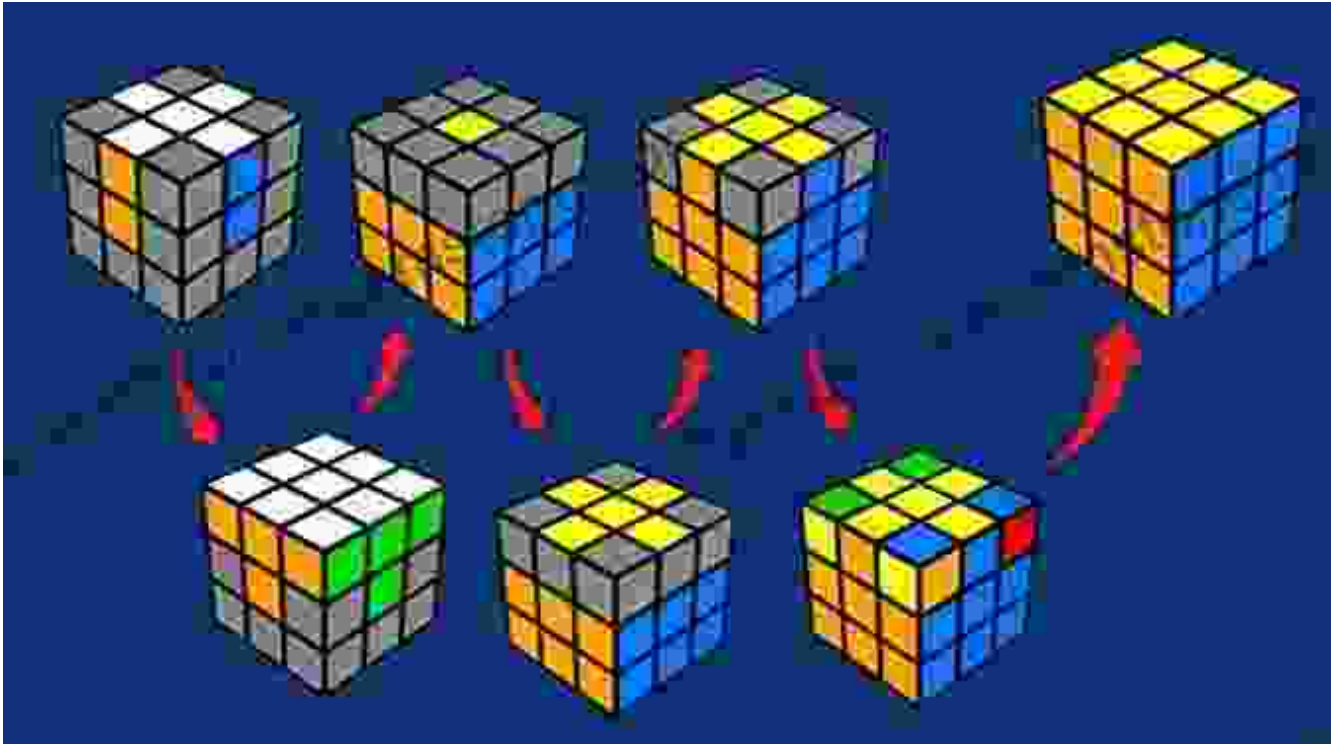
Step 5: Solve the Yellow Corners

With the yellow cross solved, you can now solve the yellow corners. To do this, rotate the bottom face until one of the yellow corners is aligned with the corresponding slot on the side face. Then, rotate the side face up and the front face to insert the yellow corner into the slot. Repeat this process for the other three yellow corners.



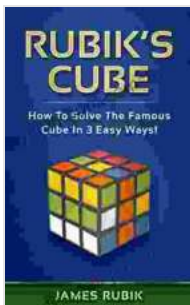
Step 6: Solve the Top Layer

With the yellow corners solved, you can now solve the top layer. To do this, rotate the top face until one of the top layer edges is aligned with the corresponding slot on the side face. Then, rotate the side face down and the front face to insert the top layer edge into the slot. Repeat this process for the other three top layer edges.



Congratulations!

You have now solved the Rubik's Cube! With a little patience and practice, you can master this iconic puzzle. So what are you waiting for? Give it a try!



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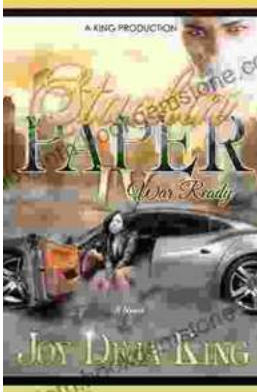
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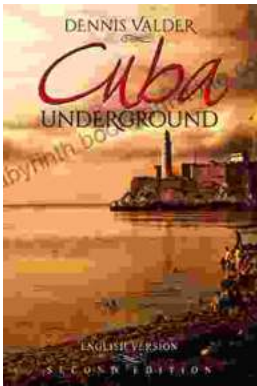
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