



Multilayer cubes and dodecahedra without formulas (Solving twisty pazzles with no formulas Book 2)

Vitaliy Arkhipov

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The second brochure of series "Solving twisty puzzles with no formulas". In the first brochure I taught you to solve the Rubik's Cube puzzle with three layers without the use of any algorithms. Also, this brochure, illustrated with pictures, shows how to solve multilayered puzzles, having square faces (like a cube), and with pentagonal faces (like a dodecahedron) without learning any formulas (algorithms), but simply moving one element to another to arrange their sticks by color.



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