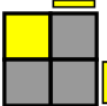
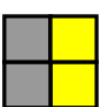
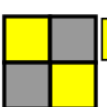
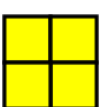


Erik Akkersdijk's 2x2x2 Speedcubing Algorithms

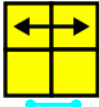
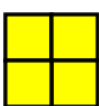
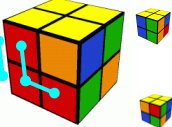
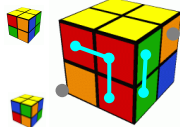
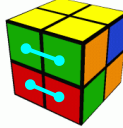
Arranged by Andy Klise

Ortega Method

 x²

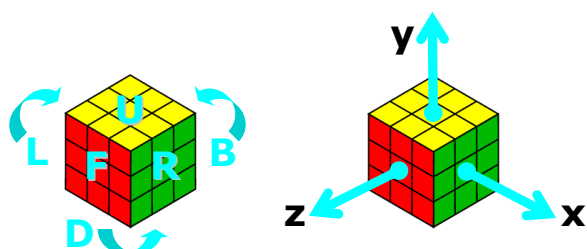
	$R U R' U R U^2 R'$	$R' U' R U' R' U^2 R$	
	$F (R U R' U') (R U R' U') F'$	$R^2 U^2 R U^2 R^2$	
	$(R U R' U') (R' F R F')$	$F (R U R' U') F'$	
	$(F R' F' R) (U R U' R')$	Solved	

Final Stage (XLL)

	$x' (R^2 U' R' U R^2) y' z (R' U R' U' R^2)$ $y^2 (L' U R') U^2 (L U' L') U^2 R^2$	$(R U' R') U' F^2 U' (R U R') D R^2$	
	Solved	$R^2 F^2 R^2$	
	$(L D' L) F^2 (L' D L')$	$(R U' R) F^2 (R' U R')$	
	$(R^2 U R^2') U^2 y' (R^2 U R^2') U^n$		

Notation

					
R	R'	R²	U	U'	U²
					
Normal	x	y	z		

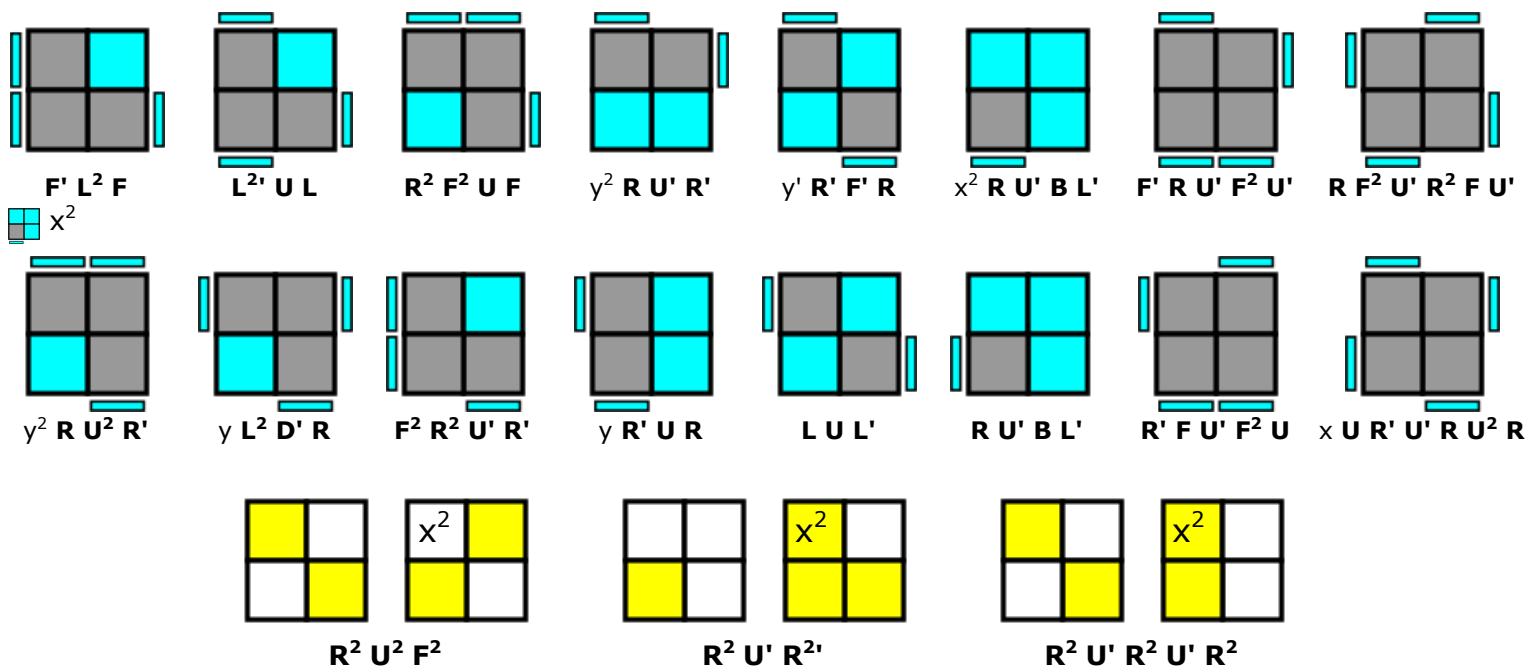


Credits

Erik Akkersdijk - <http://erikku.er.funpic.org/rubik/Tutorials.html>
and <http://www.erikku.110mb.com>
Josef Jelinek - <http://software.rubikscube.info/icube/>
Andy Klise - <http://www.kungfoomanchu.com/>
Gaetan Guimond, Ortega and everyone else



Guimond Method



CLLs (Part of OFOTA)

		$R U R' U R U^2 R'$	$R' U' R U' R' U^2 R$	
		$R' F^2 L F^2 R F' L' F$	$R^2 F' U' R^2 F' R^2 U F R^2$	
		$F R' F' R U^2 R U^2 R'$	$B' R B R' U^2 R' U^2 R$	
		$R^2 F' U' R^2 F R^2 U F R^2$	$L U^2 L' U^2 R' U L U'$	
		$R U' L' U R' U' L$	$R' U L U' R U L'$	
		$R' U^2 L U' R U L' U R' U R$	$R U^2 L' U R' U' L U' R U' R'$	
		$F (R U R' U' R U R' U') F'$	$y R^2 U^2 R U^2 R^2$	
		$R' U^2 R U^2 R B' R^2 U' R U B$	$y' R' U^2 R y R' U R' U' R U' R$	
		$y R' U R' U R U' R y' R' U^2 R$	$R U R' U R U L' U R' U' L$	
		$R U^2 R' U^2 R' F R^2 U R' U' F'$	U^2 use 2 nd alg above	
		$R U' L' U R' U L U L' U L$	U^2 use 3 rd alg above	
		$y^2 R U R' U R U' y R U' R' F'$	$y' F (R U R' U' R U R' U' R U R' U') F'$	
		$R' U R' F U' R U F^2 R^2$	$y R^2 F^2 U' R' U F' R U' R$	
		$y^2 R U R' U' R' F R F'$	$U' R^2 D' R U^2 R' D R U^2 R$	
		$y R^2 U' R' U R^2 x' y R' U R' U'$	$F R U' R' U' F^2 U' R U R' D R$	
		$L' U' L U L F' L' F$	$y R^2 U F' U^2 F U' R' U^2 R'$	
		$R U' F' R F' R' F R' F$	$F^2 L^2 F' R^2 F L^2 F' R^2 F'$	
		$R U R U' L U' R' U L' U L^2$	$F U R U' R' F'$	
		$y^2 R^2 U R' U^2 R U^2 R' U R^2$	Solved	
		$R U^2 R U F' U^2 F U' R^2$	$x' R^2 U' R' U R^2 y' z R' U R' U' R^2$	
		$F R' F' R U R U' R'$	y see alg above	
		$F R U' R' U' R U R' F'$	y^2 see alg above	
		$y z U' R^2 U' L' U R^2 U' L U^2$	y' see alg above	
		$R U^2 R^2 F R F' R U^2 R'$	$R U' R' U' F^2 U' R U R' D R^2$	