SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 1

AS1

y' R U R' U R' D R2 U' R' U R2 D' R' U2 R'

ZBLL AS 2

AS1

y2 R' U2 F' R U R' U' R' F R2 U R' U R

ZBLL AS 3

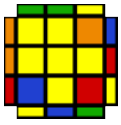
AS1

R' U' R U' R D' R U2 R' D R U2 R U2 R

ZBLL AS 4

AS1

y' R' D' R U2 R' D R2 U' R' U2 R U R' U R U R'



ZBLL AS 5

AS1

y2 R2 U R' U' R D R' U2 R D' R' U' R U' R2

ZBLL AS 6

AS1

y2 r' F R' F' r U' R U2 R' U' R U2 R' U2 R
y2 R U R' U R' U' R U' R D R' U R D' U' R2 U2 R

ZBLL AS 7

AS1

y R' U' R U' R' U R' D' R U' R' r U2 r' D R2

ZBLL AS 8

AS1

R' U R U R' U' R' D' R U2 R' D R2 U' R' U2 R

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 9

AS1

y2 R' U' R U' R' U R' D' R U' R' D R U2 R

ZBLL AS 10

AS1

y R U2 R D R' U' R D' R' U R' U' R U' R'

ZBLL AS 11

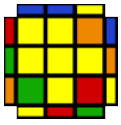
AS1

y2 R2 D R' U R D' R' U R' U' R U' R'

ZBLL AS 12

AS1

y R' U' R U' R' U R' D' R U R' D R2



ZBLL AS 13

AS2

R U' R' U2 R U' R2 D' R U' R' D R

ZBLL AS 14

AS2

y R U2 R' U' F' R U R' U' R' F R2 U' R'

ZBLL AS 15

AS2

y2 R U2 R' U2 L' U R U' M' x'

ZBLL AS 16

AS2

y' R' U2 R' D' R U R' D R2 U' R' U2 R

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 17

AS2

y R U R' U2 R' D' R U' R' D U' R2 U' R2 U2 R

ZBLL AS 18

AS2

y R2 D R' U R D' R2 U' r' F R F' M'

ZBLL AS 19

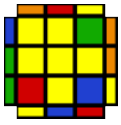
AS2

y2 S R U R' U' R' F R S' R U R' U' F'

ZBLL AS 20

AS2

y2 R' U' R U' R2 D' r U2 r' D R2



ZBLL AS 21

AS2

y2 R' U' R U' R2 D' R U2 R' D R2

ZBLL AS 22

AS2

y2 R U2 R' U' R U R' U2 R' F R U R U' R' F'

ZBLL AS 23

AS2

R' U2 R' D' R U2 R' D R U' R U' R' U2 R

ZBLL AS 24

AS2

R' U' R U R' F R U R' U' R' F' R2

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 25

AS3

y' R U2 R' U' R U R D R' U2 R D' R2

ZBLL AS 26

AS3

U2 R' U2 R' F' R U R U' R' F U2 R U2

ZBLL AS 27

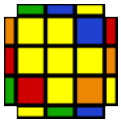
AS3

R2 D' R U2 R' D R U R U' R' U2 R

ZBLL AS 28

AS3

y2 F U R U' R' U R U' R2 F' R U2 R U2 R'



ZBLL AS 29

AS3

R U' R' F D U R U' R' U R U' R' D' R' F' R

ZBLL AS 30

AS3

y2 L' U R U' L U R'

ZBLL AS 31

AS3

y2 R' U R U R' U' R' D' R U R' D R U R U' R' U2 R

ZBLL AS 32

AS3

y R2 U' R' U R2 U R' U' R D' R U' R' D

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 33

AS3

y' R U2 R' U' R U R D r' U2 r D' R2

ZBLL AS 34

AS3

y' R U R U' R2 D U2 R' U' R U D' R

ZBLL AS 35

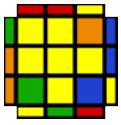
AS3

y R D' U R U' R' U2 D R2 U' R U R

ZBLL AS 36

AS3

R2 D' r U2 r' D R U R U' R' U2 R



ZBLL AS 37

AS4

R U R' F' R U R' U' R' F R2 U R' U' R U' R'

ZBLL AS 38

AS4

y2 f' L F L' U2 L' U2 L U2 S

ZBLL AS 39

AS4

y2 x M U' L U R' U2 L' U2 L

ZBLL AS 40

AS4

y' R D R' U' R D' R2 U' R U2 R' U' R

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 41

AS4

y2 R2 D R' U2 R D' R U' R2 U' R' U R' U R

ZBLL AS 42

AS4

R2 D' R U' R' D F R U R U' R' F' R

ZBLL AS 43

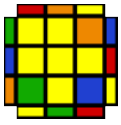
AS4

y2 R2 D r' U2 r D' R2 U' R U' R'

ZBLL AS 44

AS4

R D' R U' R' D U' R' U R U R2 U' R' U R
y R U R' U R U' R2 F R F' r U' r' U r U r'



ZBLL AS 45

AS4

R U2 R' U' R U' R D R' U2 R D' R' U2 R'

ZBLL AS 46

AS4

R U2 R' U' R' D' R U' R' D R2 U' R' U R U' R'

ZBLL AS 47

AS4

y2 R2 D R' U2 R D' R2 U' R U' R'

ZBLL AS 48

AS4

R U R' F' R U2 R' U2 R' F R2 U' R'

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 49

AS5

y R U' R' F' R U R' U' R' F R2 U' R' U2 R U' R'

ZBLL AS 50

AS5

y' R U2 R' D R' U' R D' R2 U R' U' R' U' R'

ZBLL AS 51

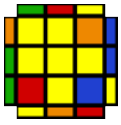
AS5

R U R' F' R U2 R' U' R U' R' F R U' R'

ZBLL AS 52

AS5

y' R D R' U R D' R' U2 R' U' R U2 R' U' R
y2 R' F R f' U2 R U' R' U' f R' F' R



ZBLL AS 53

AS5

y2 F R' F' R U R U' R2 F R U R' U' F' U R

ZBLL AS 54

AS5

R U2 R' U' F2 R U2 R' U2 R' F2 R2 U' R'

ZBLL AS 55

AS5

y' F U' R' U R U F' R' U R U' R' U2 R

ZBLL AS 56

AS5

y' R U2 R' U' R U R' L' U R U' L U2 R'

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 57

AS5

R U' R D R2 U2 R U R' U R2 D' R' U R'
y R U f R' U R' U' R U R' U' R f' R'

ZBLL AS 58

AS5

y' F R U R' U' R U R' F R' F' R U' F'

ZBLL AS 59

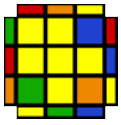
AS5

y' F' R U R' U D R U' R' D' R U' R' F

ZBLL AS 60

AS5

y R' U R2 U2 D R' U' R D' U' R2 U' R



ZBLL AS 61

AS6

y R U R' U R' U' R U R' U' R2 U' R2 U R U' R' U R
y' R2 U' R U' R2 U R2 U' R' U R2 U R2

ZBLL AS 62

AS6

y2 R' U' R2 U' R' U R' U R2 U' R' U' R U R'

ZBLL AS 63

AS6

y2 R U R' U R' U' R U' R' U2 R U R U' R'

ZBLL AS 64

AS6

y R U R' U' R U R2 U' R2 U' R' U R U' R' U R'
U R
y R2 U' R' U R U R' U2 R' U R2 U R2

SpeedCubeDB

Daniel V. Egdal's Algorithm Sheet

ZBLL AS

ZBLL AS 65

AS6

R' U' R2 U R2 U R2 U2 R2 U2 R

ZBLL AS 66

AS6

y R U2 R' U' R U' R'

ZBLL AS 67

AS6

R U2 R2 U2 R2 U R2 U R2 U' R'

ZBLL AS 68

AS6

R' U' R U' R' U2 R

ZBLL AS 69

AS6

y R U R' U' R' U' R U R U' R' U' R' U R

ZBLL AS 70

AS6

y R' U' R U R U2 R' U' R' U R U' R U' R'

ZBLL AS 71

AS6

y R U2 R2 U' R2 U' R' U R' U R

ZBLL AS 72

AS6

R' U' R U' R' U2 R U R' U R' U' R' U' R' U R U R2