



S-Trader



2673

14.86

12.28

8.81

12.07

2.77

10.97

21.72

12.59

6.98

3.15

5.28

2.11

3.09

7.87

16.84

13.03

12.24

15.97

1.62

0.77

1.95

8.45

4.52

1.11

1.51

2.58

1.53

+0.52%

+0.18%

+0.18%

+0.18%

+0.40%

+0.40%

20580

12734

2918

10383

9487

28025

18775

791

10383

9487

2.11

20.15

2.92

2.77

10.97

21.72

12.59

6.98

12.07

15.76

2.63

7.87

16.84

13.03

12.24

15.97

3.09

1.95

8.45

4.52

1.11

1.51

2.58

1.53

1.62

0.77

1.95

8.45

4.52

1.11

1.51

2.58

2.11

20.15

2.92

2.77

10.97

21.72

12.59

6.98

12.07

15.76

2.63

7.87

16.84

13.03

12.24

15.97

3.09

1.95

8.45

4.52

1.11

1.51

2.58

1.53

1.62

0.77

1.95

8.45

4.52

1.11

1.51

2.58

2.11

20.15

2.92

2.77

10.97

21.72

12.59

6.98

12.07

15.76

2.63

7.87

16.84

13.03

12.24

15.97

3.09

1.95

8.45

4.52

1.11

1.51

2.58

1.53

1.62

0.77

1.95

8.45

4.52

1.11

1.51

2.58

2.11

20.15

2.92

2.77

10.97

21.72

12.59

6.98

12.07

15.76

2.63

7.87

16.84

13.03

12.24

15.97

3.09

1.95

8.45

4.52

1.11

1.51

2.58

1.53

1.62

0.77

1.95

8.45

4.52

1.11

1.51

2.58

2.11

20.15

2.92

2.77

10.97

21.72

12.59

6.98



FCB | Fractal Chaos Bands

Contents

Description	3
Formula	3
Parameters	3
Output value(s)	3
Plot	3
Quant Script™ Syntax	4
Dialogs	4
Chart Study Dialog	4
Sample Chart With Study	5
Quant Script™ Wizard Study Dialog	6
Quant Script™ Study Dialog	7



Description

The Fractal Chaos Bands indicator looks back in time depending on the number of time periods the trader selected to plot the indicator. The upper fractal line is made by plotting stock price highs and the lower fractal line is made by plotting stock price lows. Essentially, the Fractal Chaos Bands show an overall panorama of the price movement, as they filter out the insignificant fluctuations of the price.

Formula

N/A

Parameters

Periods

Any number of periods

Output value(s)

There are two output values resulting from the formula, the Fractal Chaos Bands High and Low.

Plot

The plot is an overlay inside the price series panel.

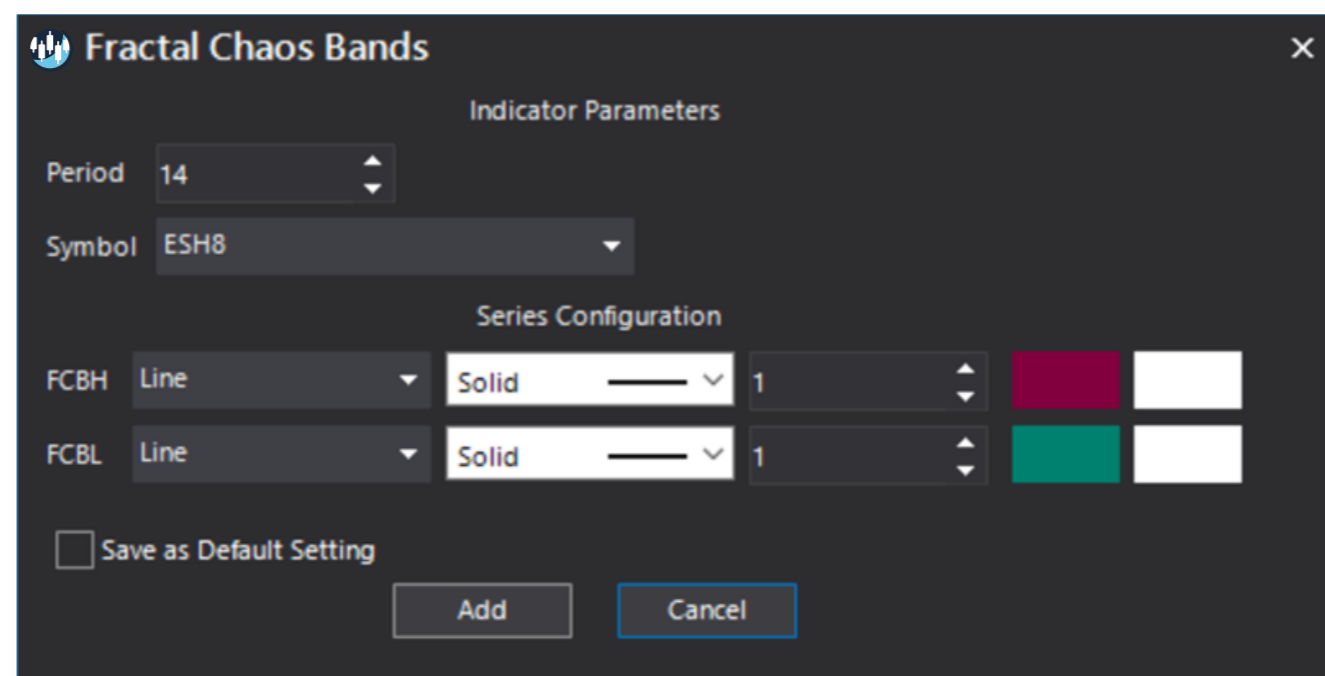


Quant Script™ Syntax

Short Form	<i>FCBH</i> (Periods)
	<i>FCBL</i> (Periods)
Long Form	<i>FractalChaosBandsHigh</i> (Periods)
	<i>FractalChaosBandsLow</i> (Periods)

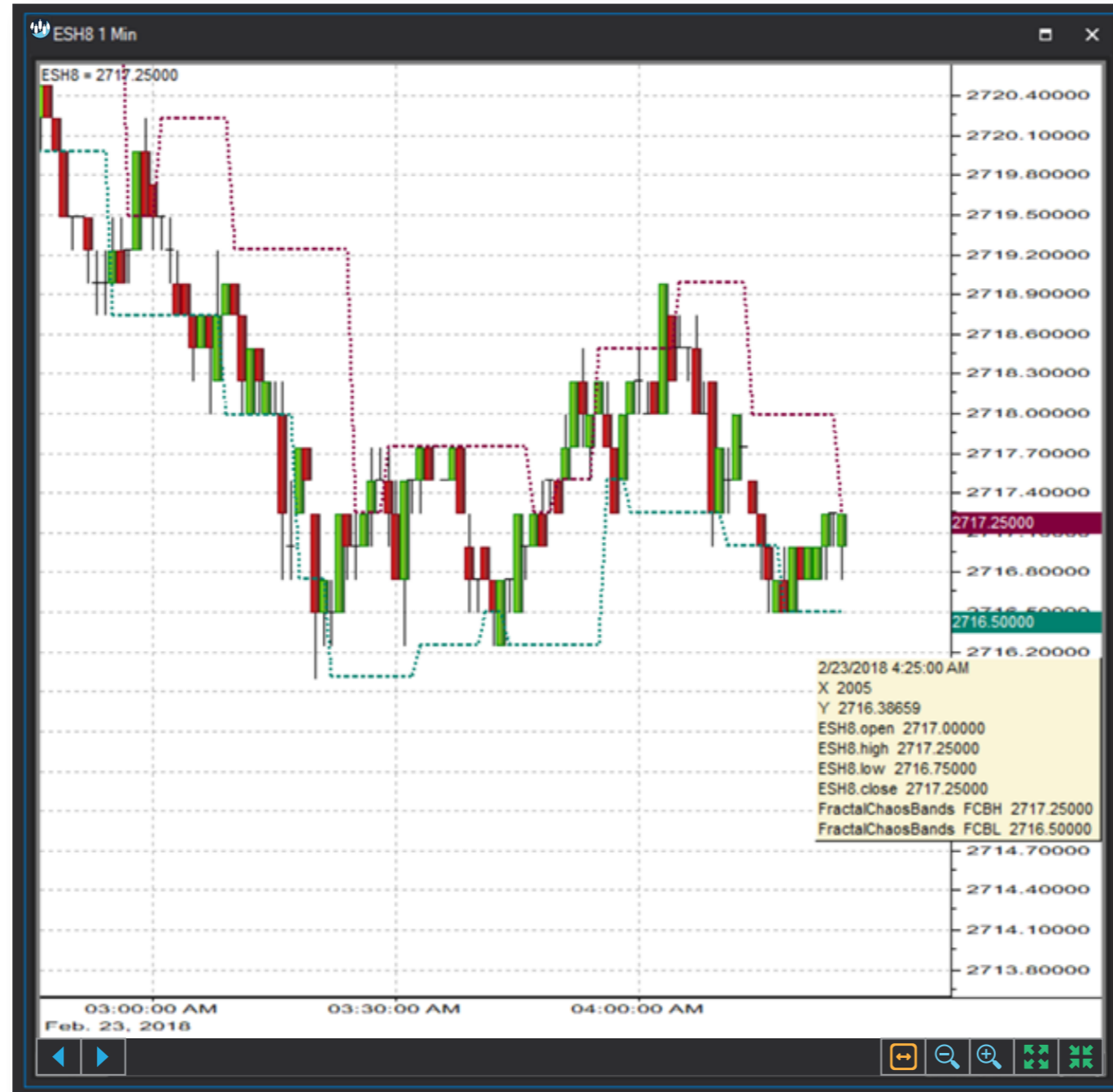
Dialogs

Chart Study Dialog



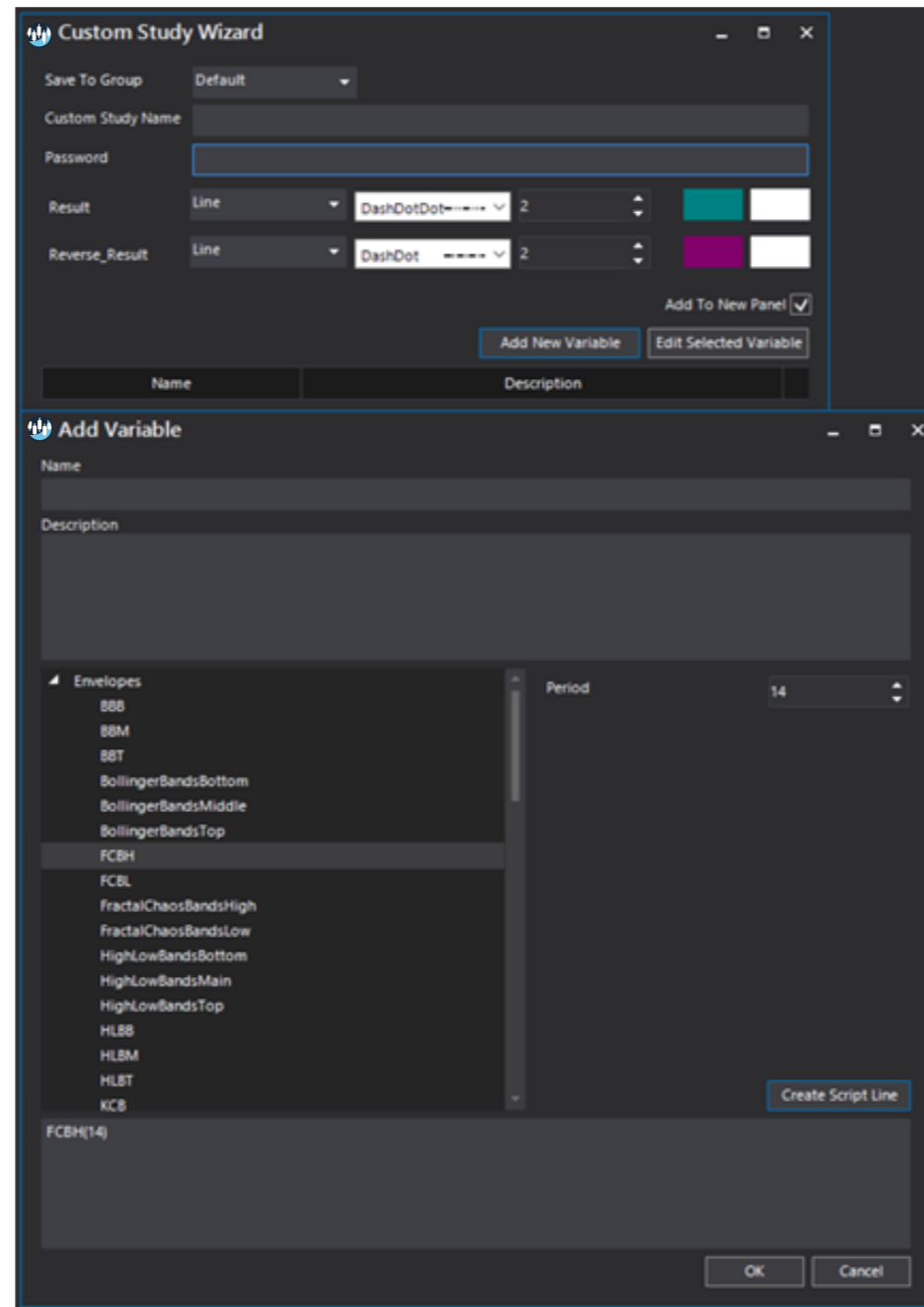


Sample Chart With Study





Quant Script™ Wizard Study Dialog





Quant Script™ Study Dialog

