



```
{ http://www.SmashingFalseBreakouts.com
```

```
====> BONUS 1: ADR Technique <====
```

```
Smashing-False-Breakouts-Bonus1-code1
```

THIS CODE IS FOR EDUCATIONAL PURPOSES ONLY.

DISCLAIMER: Futures trading systems and commodity trading bear a high degree of risk. People can and do lose money. Hypothetical results have many inherent limitations. Past performance does not guarantee future results.

This code is part of the Busting False Breakouts course. All the material in this course, including this code, are copyrighter materials, now allow to share without previous agreement of authors (such an act would be a violation of law).

2018(c)BetterTraderAcademy.com / 2018(c)Tomas Nesnidal

All the examples are without transactional costs - they are modeling examples only, not real, tradable trading strategies.

```
MARKET: emini Dow Jones
```

```
SYMBOL: YM.D
```

```
TIME-TEMPLATE: Regular trading hours
```

```
TIMEFRAME: 20 min
```

```
}
```

```
Input:
```

```
ADR_USD(0),
```

```
Fract(4);
```

```
vars:
```

```
TodaysOpen(0),
```

```
ATR(0),
```

```
myBreakoutLong(0);
```

```
//Point Of Initiation
```

```
TodaysOpen = OpenD(0);
```

```
//For the calculation of the space
```

```
ATR = AvgTrueRange(40);
```



```
//The BreakoutLevel (POI + space)
myBreakoutLong = TodaysOpen + ( fract * ATR );

//The ADR condition
condition1 = ( HighD(0) - LowD(0) ) * BigPointValue > ADR_USD;

//Actual breakout entry (LONG)
If marketposition = 0 and condition1
then buy next bar myBreakoutLong stop;

//Exit at the end of the day
if marketposition <> 0 then setexitonclose;

//Set stop-loss 1000 USD
Setstoploss(1000);
```