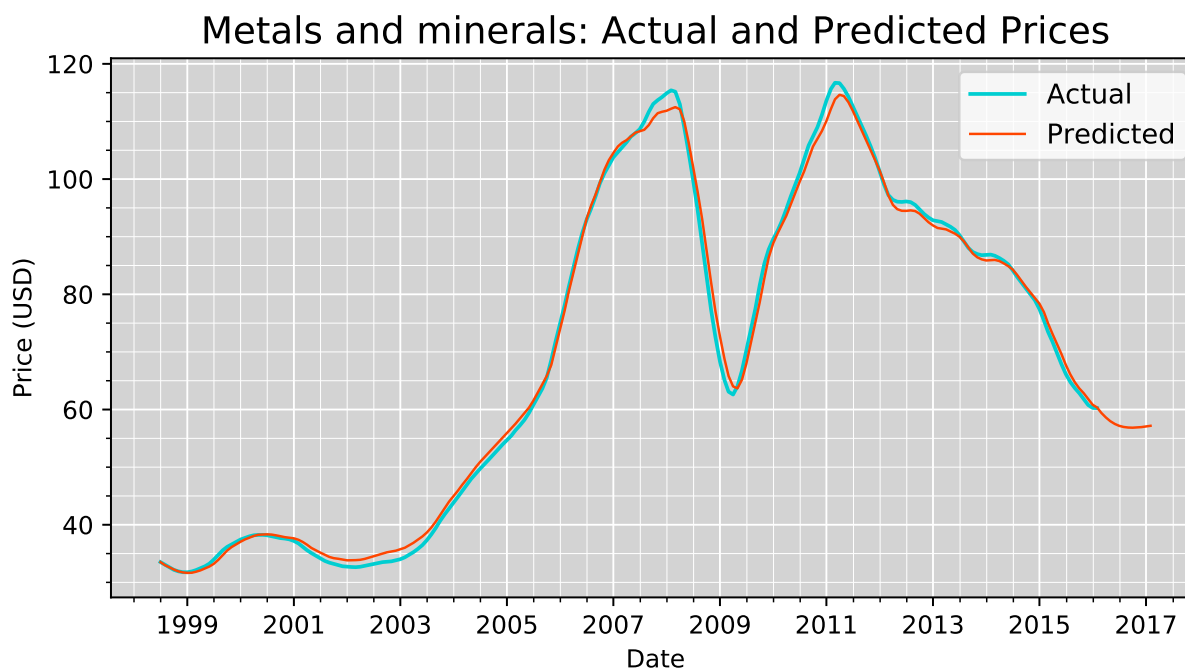




## Forecast: *Metals and minerals*

### Executive Summary

Summary: China: CPI Price,not seas.adj  $\wedge$  3\_sa and India: CPI Price,not seas.adj  $\wedge$  3\_sa have high explanatory power for the Metals and minerals, 2010=100, nominal\$ \_sa price trend.



### Statistical Results

Characteristics of Model	
Model	ARIMA
Lag variables	1
Independent variables	China: CPI Price,not seas.adj $\wedge$ 3_sa; India: CPI Price,not seas.adj $\wedge$ 3_sa
Number of differences	1
$R^2$	0.99737
Durbin-Watson Statistic	0.07909