

## High-Level Design Tools

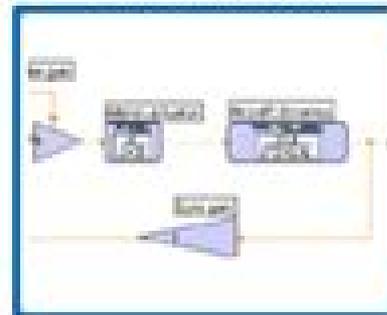
### Configuration



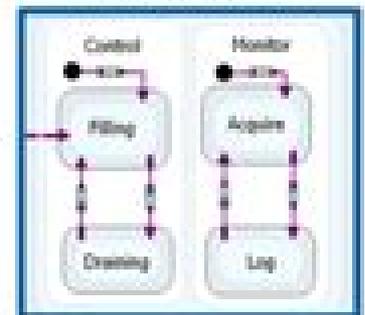
### Textual Math

```
1 c = 0.285 + 0.013;  
2 [X Y] = meshgrid(x, y);  
3 z = X + i*Y;  
4 for k=1:30  
5     z = z.^2 + c;  
6 end
```

### Simulation



### Statechart



# LabVIEW

## Graphical Programming

Linux



Macintosh



Windows

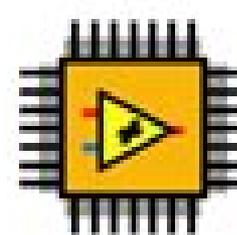


Desktop Platform

Real-Time



FPGA



MPU



Embedded Platform

# Introduction To Labview Ni

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Na,Baoju Zhang**

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