



# **Dynamic Patterns**



Realization



#endiif

preconditioned input float;



uniformvec2;



uniformvec2 uniform;





#ifdef\_GLES

uniform float r;



```
= vec4(, , , 0.0, 0.0, 1.0);
```



$$\text{vec2} = \text{vec2} \cdot \text{vec2} / \text{vec2};$$

Fragment Shader Example Source: <http://thebookofshaders.com/>





