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Example (creating a window)

int WIND! Window (Creating a window)

int WIND! Window (Window Specific Window)

int WIND! Window (Window Specific Window)

Window Specific Window (Window Specific Window)

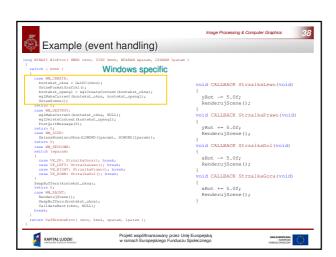
Window Specific Window (Window)

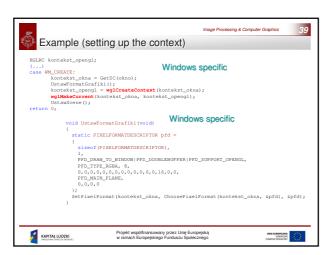
Window Specific Window (Window)

Window Specific Window)

Window Specific Window (Window)

Window (W
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Void UstawScene()

(/ Coordinates and colors of lights
(Gifloat ambientLight[] = [0.4f, 0.4f, 0.4f, 1.0f];
Gifloat ambientLight[] = [0.7f, 0.7f, 0.7f, 1.0f];
Gifloat specular[] = (0.9f, 0.9f, 0.9f, 1.0f];
Gifloat specular[] = (0.9f, 0.9f, 0.9f, 1.0f];
Gifloat specular[] = (0.9f, 0.9f, 0.9f, 1.0f];
Gifloat specular[] = (0.9f, 0.6f, 0.6f, 0.6f, 1.0f];
Gifloat specular[] = (0.9f, 0.6f, 0.6f, 0.6f, 1.0f];
Gifloat specular[] = (0.9f, 0.6f, 0.6f, 0.6f, 1.0f];
Gifloat specular[] = (0.9f, 0.0f, 0.0f, 0.0f, 1.0f];
Gifloat specular[] = (0.9f, 0.0f, 0.0f, 0.0f, 1.0f];
Gifloat specular[] = (0.9f, 0.0f, 0.0f, 0.0f, 1.0f, 1.0f];
Gifloat specular[] = (0.9f, 0.0f, 0.0f,
```



