

# RENDER COMPARISONS

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**MAXWELL**

**ARNOLD**

**RENDERMAN**

**OCTANE**

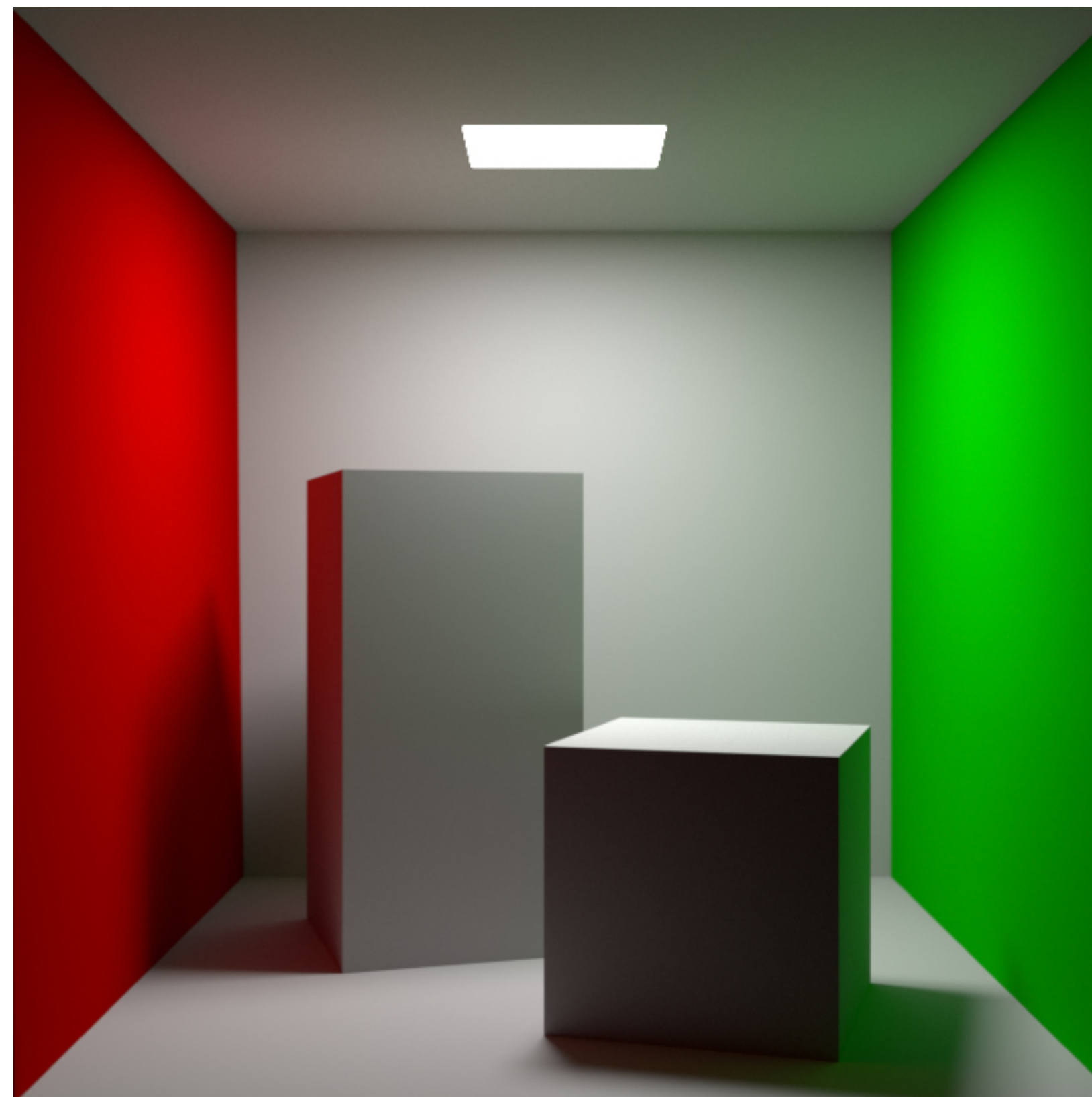
**V-RAY**

Note: Octane was rendered on a TITAN X GPU, while the others were rendered on an i7 CPU  
GPU of this speed is about \$600  
CPU of this speed is about \$350

# MAXWELL — DIFFUSE

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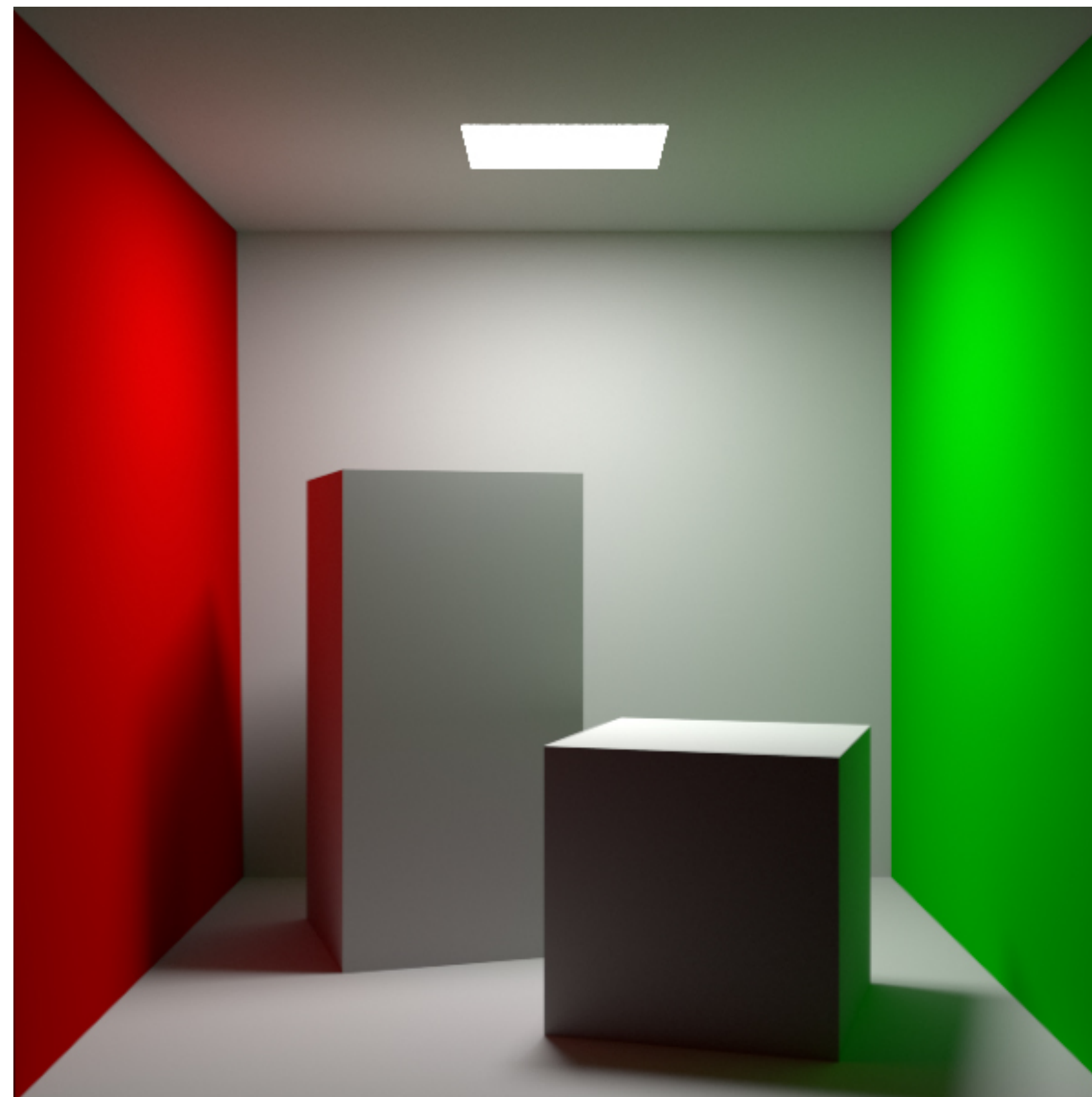
00:25:12



# RENDERMAN— DIFFUSE

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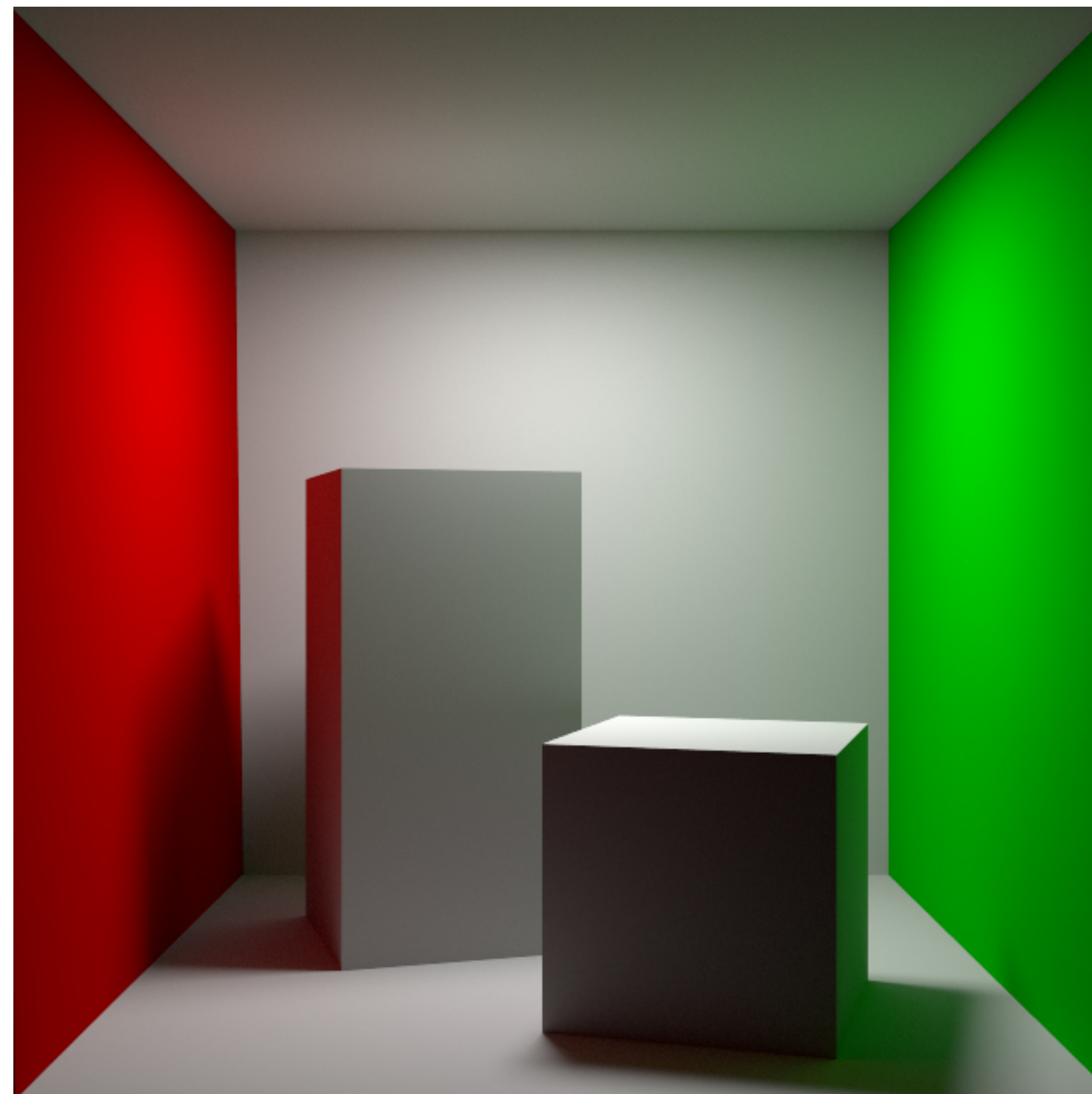
00:16:39



# ARNOLD – DIFFUSE

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00:05:18



# OCTANE – DIFFUSE

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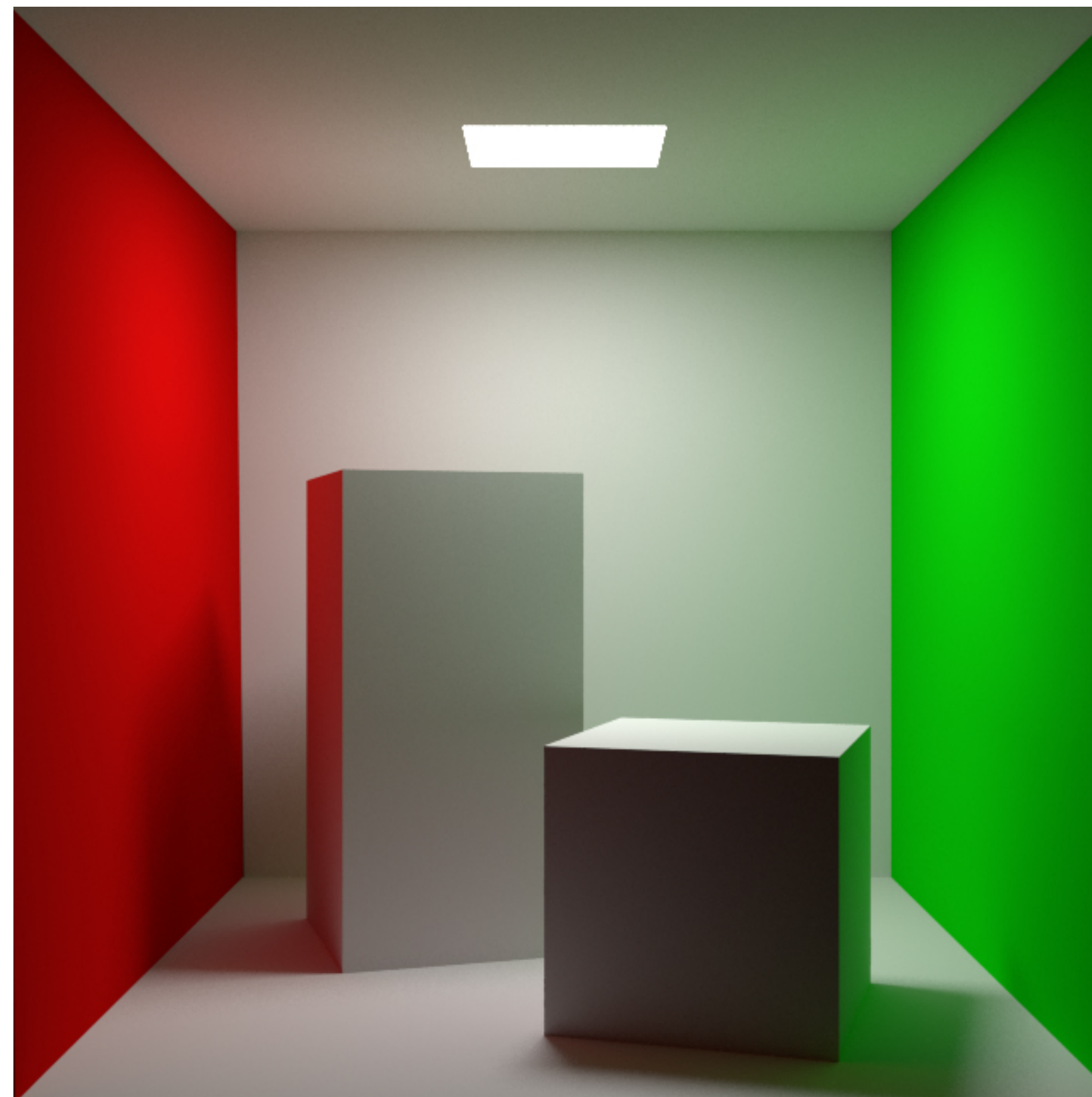
00:03:09



# V-RAY — DIFFUSE

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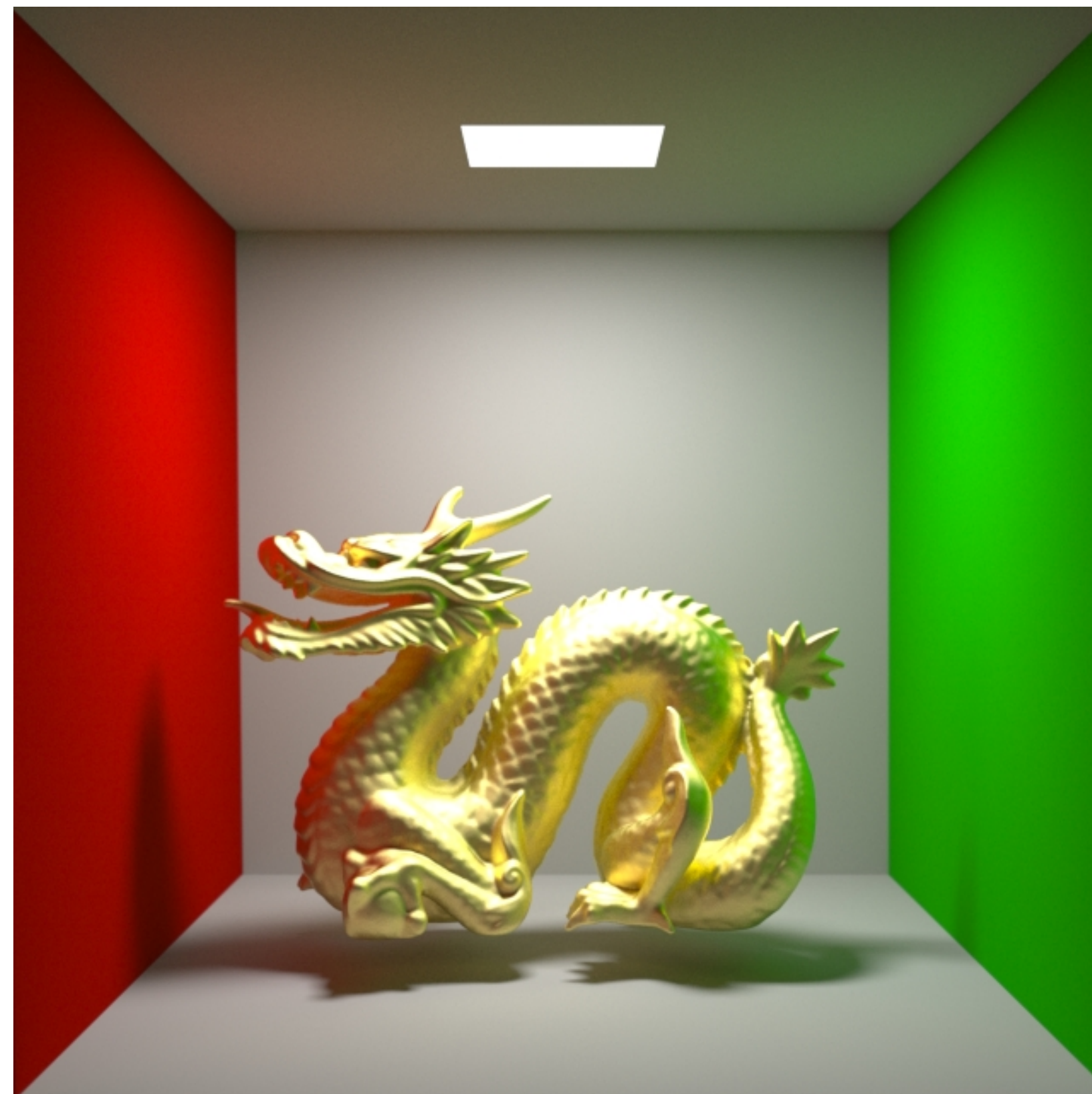
00:01:40



# MAXWELL — .5 GLOSS GOLD

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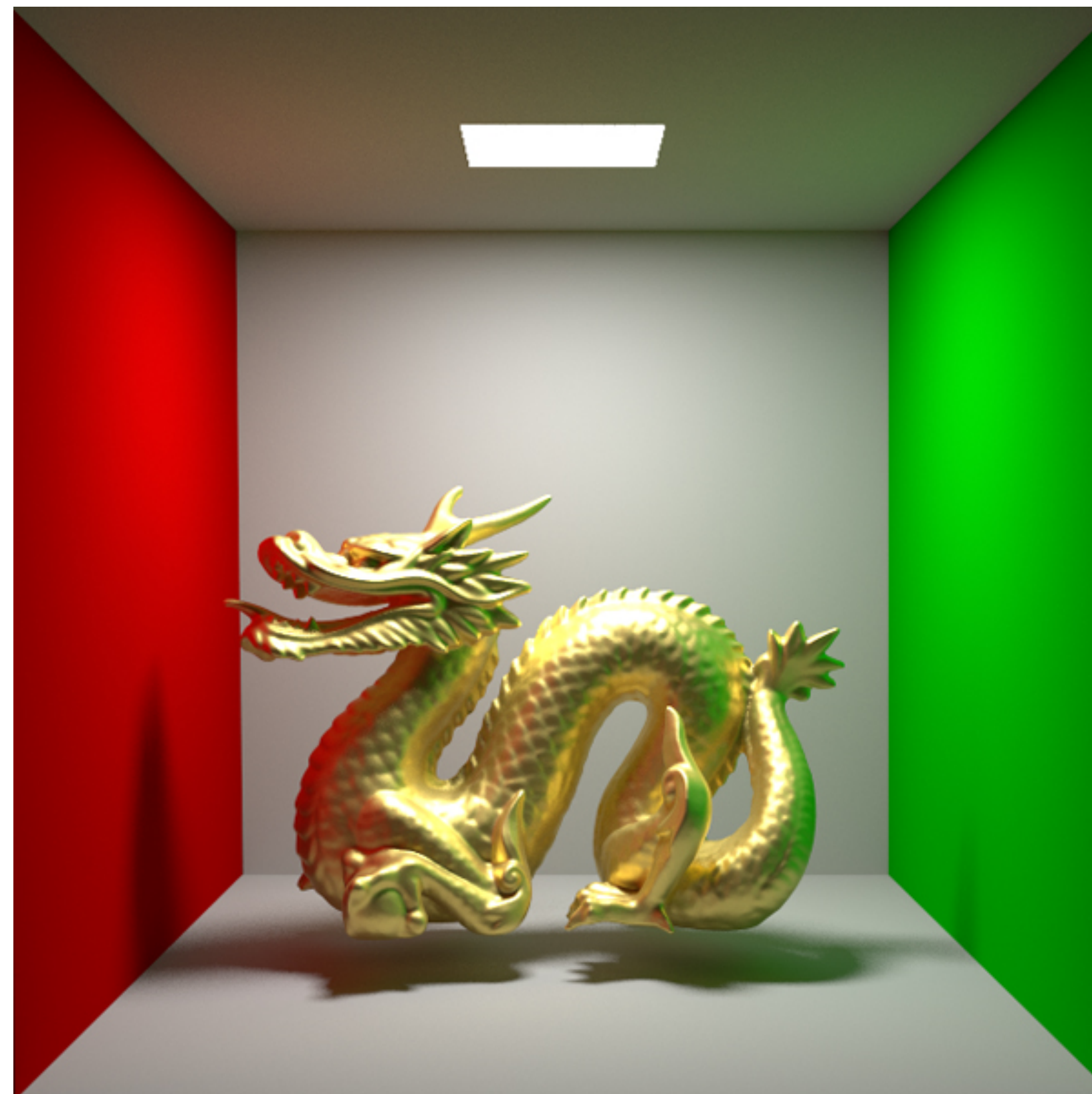
0:28:14



# RENDERMAN— .5 GLOSS GOLD

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0:54:46

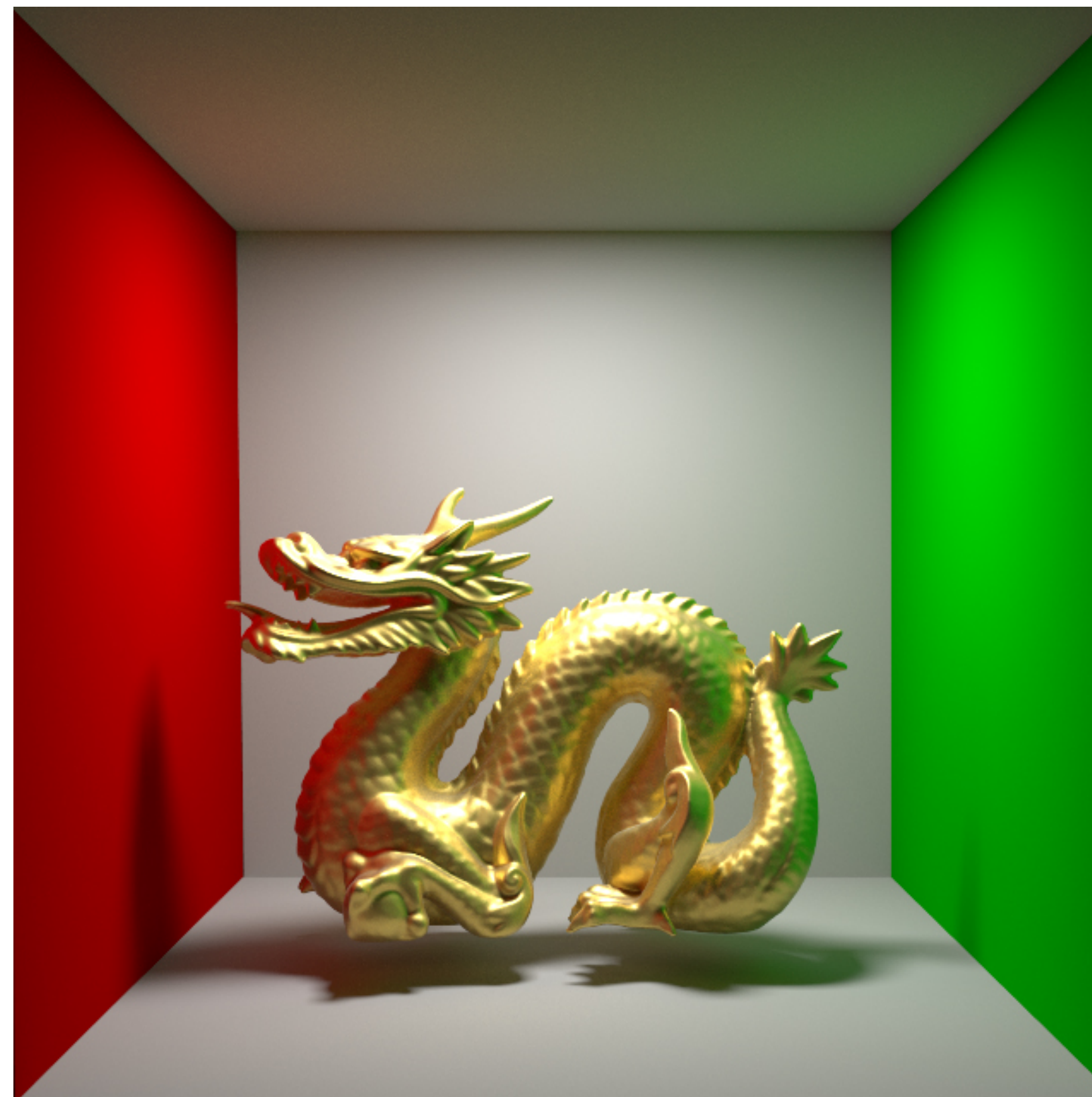




# ARNOLD — .5 GLOSS GGX GOLD

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00:27:15



# OCTANE— .5 GLOSS GOLD

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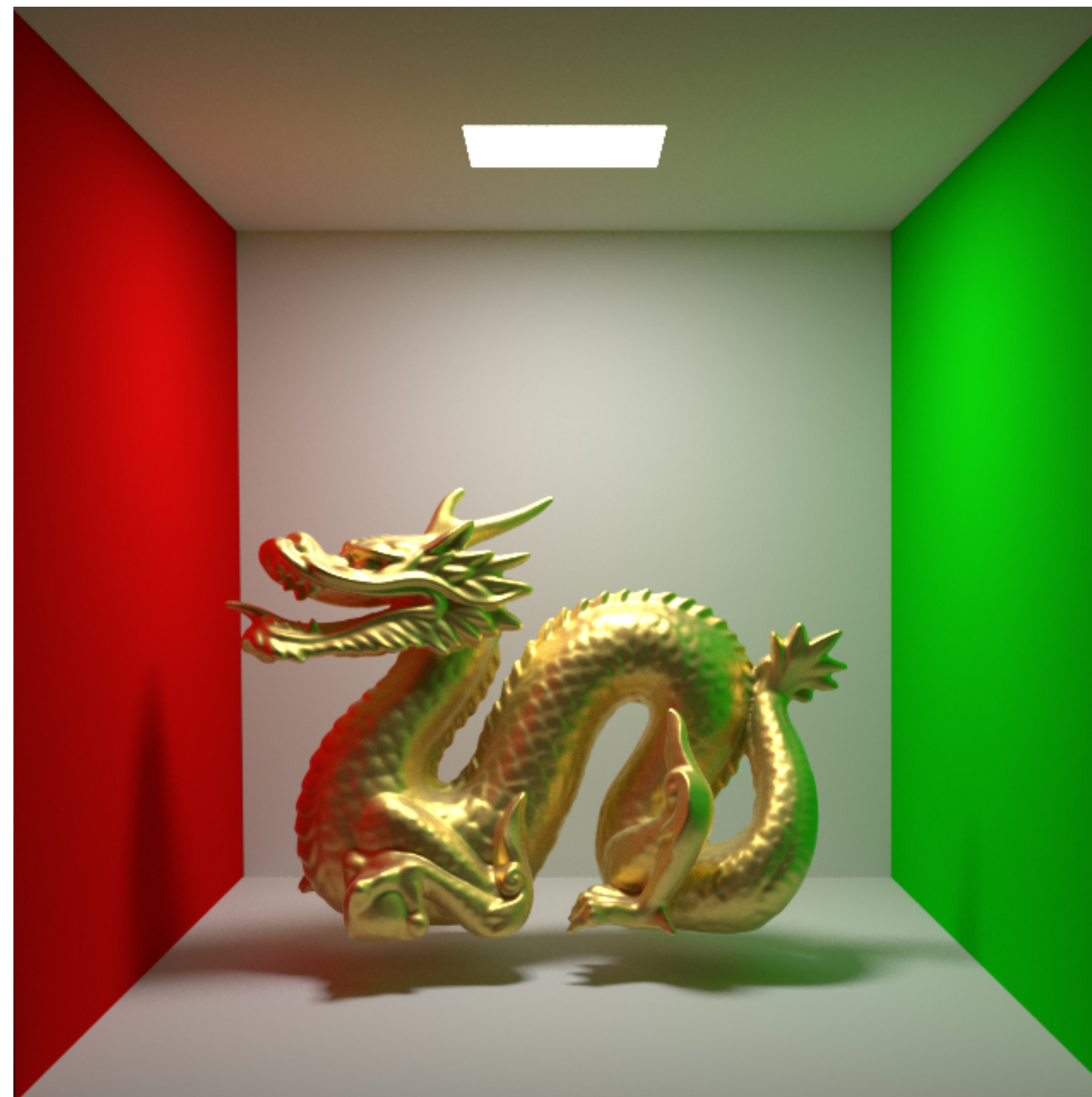
00:03:28



# V-RAY —.5 GLOSS GGX GOLD

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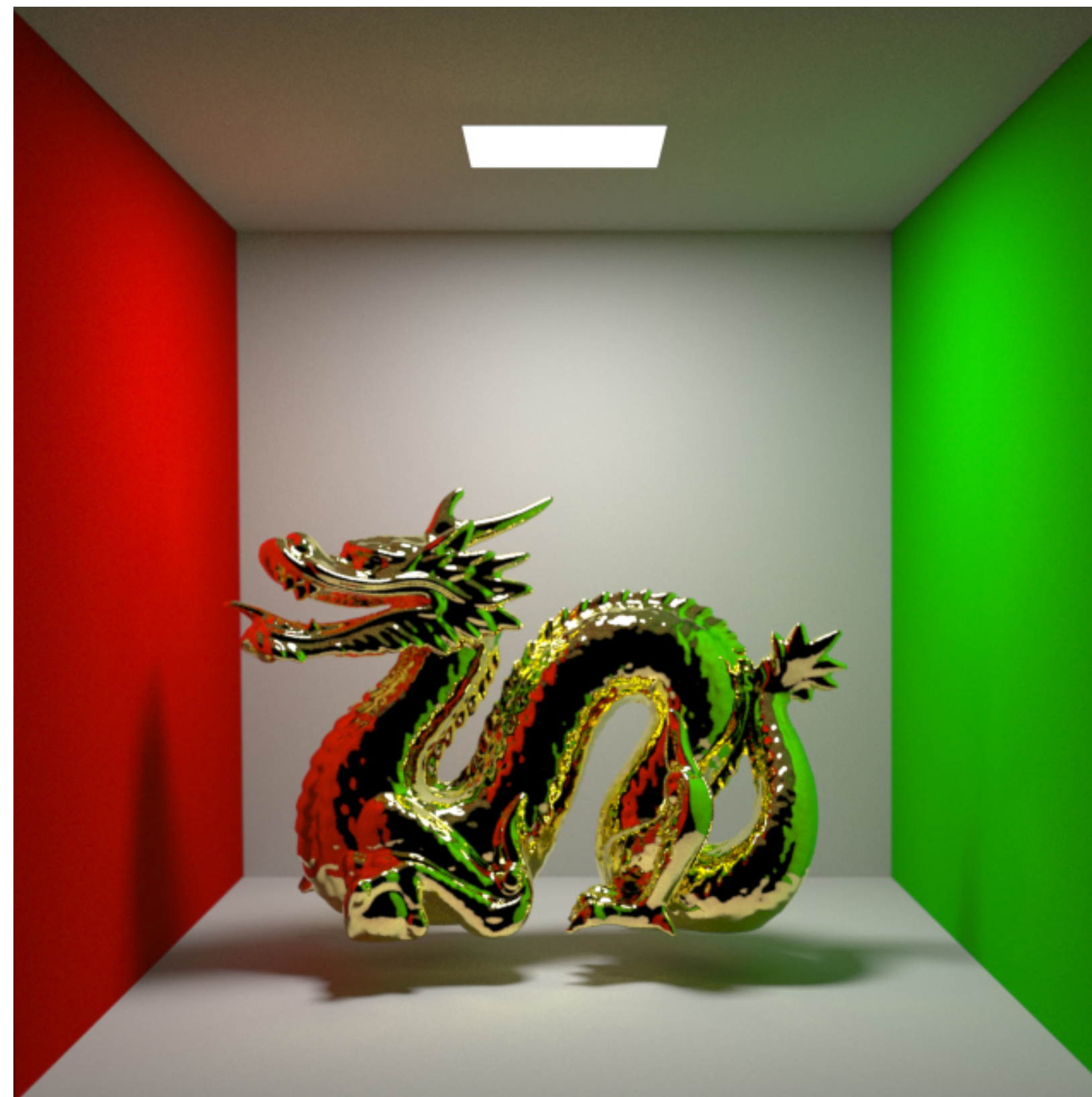
00:03:01



# MAXWELL — SHARP GOLD

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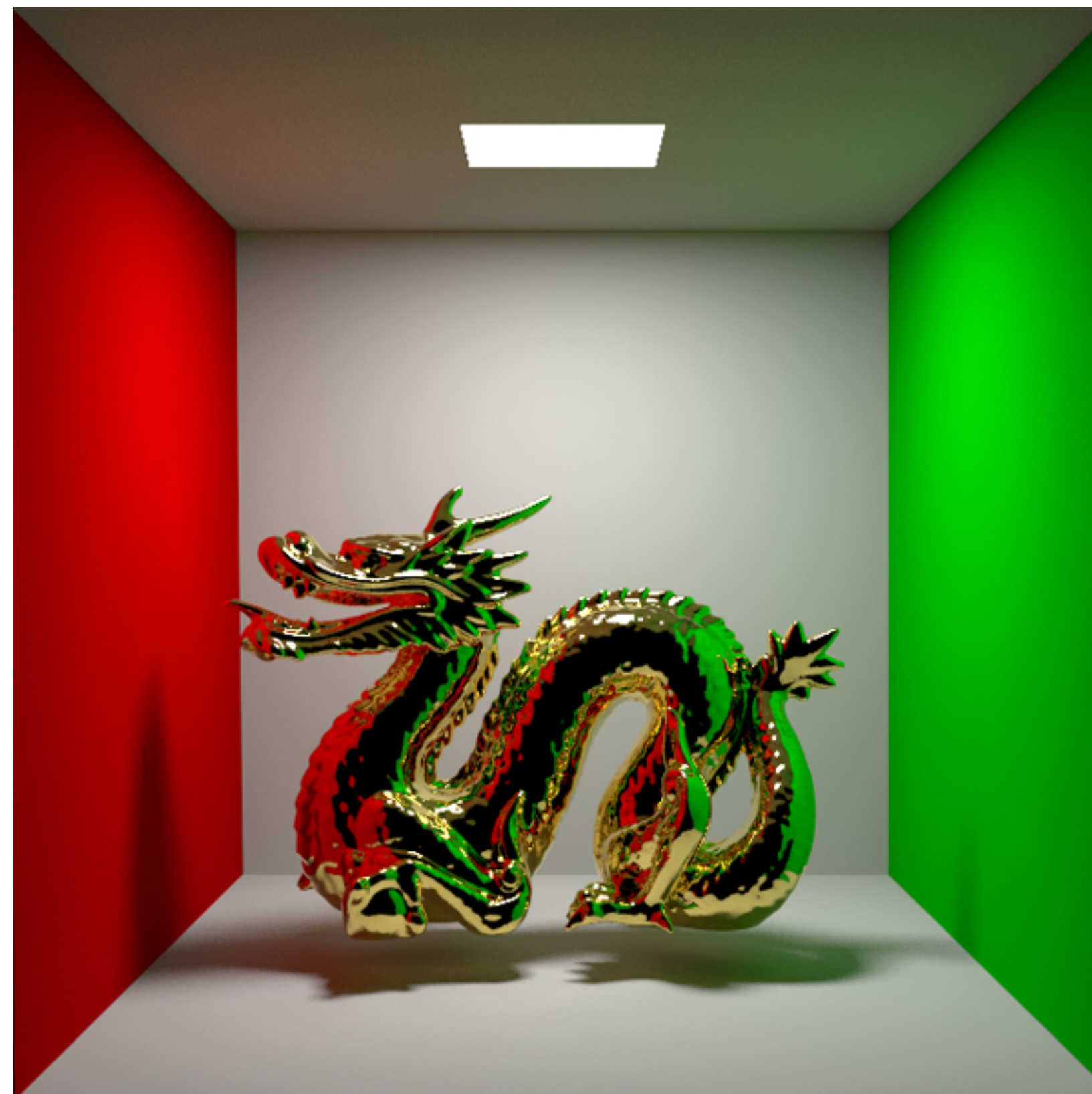
00:44:15



# RENDERMAN— SHARP GOLD

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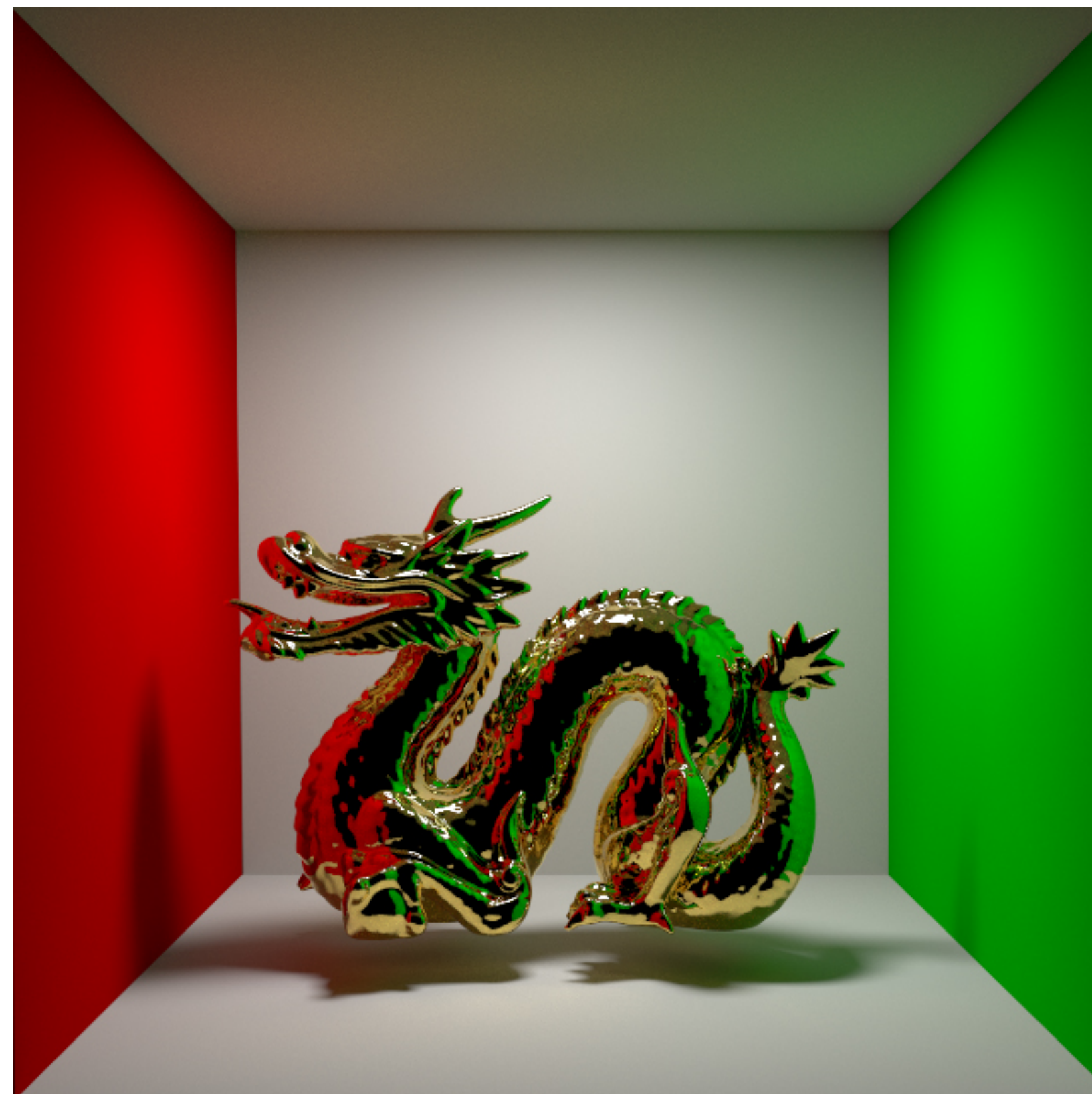
02:25:38



# ARNOLD — SHARP GOLD

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02:50:45



# OCTANE — SHARP GOLD

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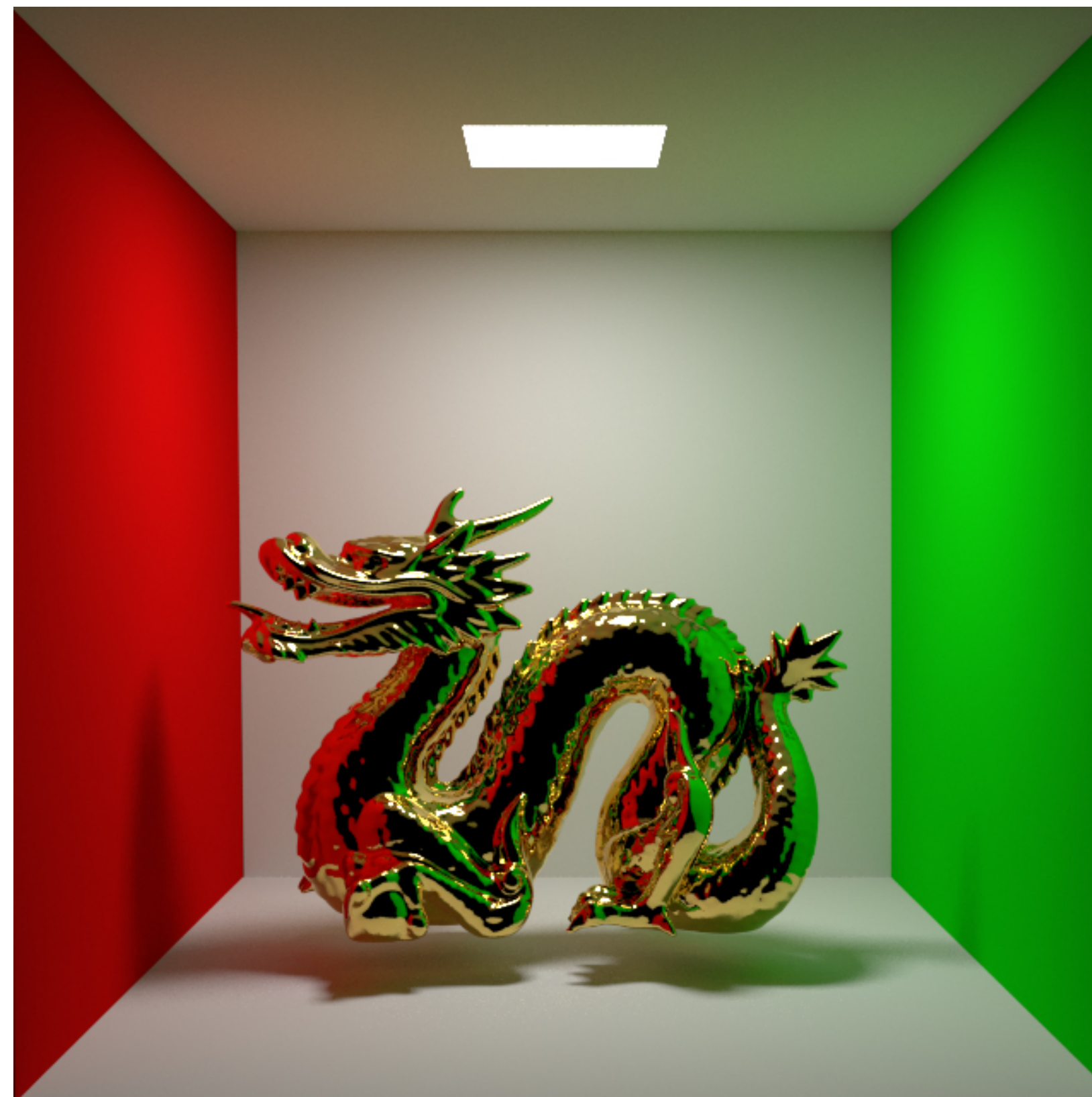
00:12:58



# V-RAY — SHARP GOLD

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00:04:55

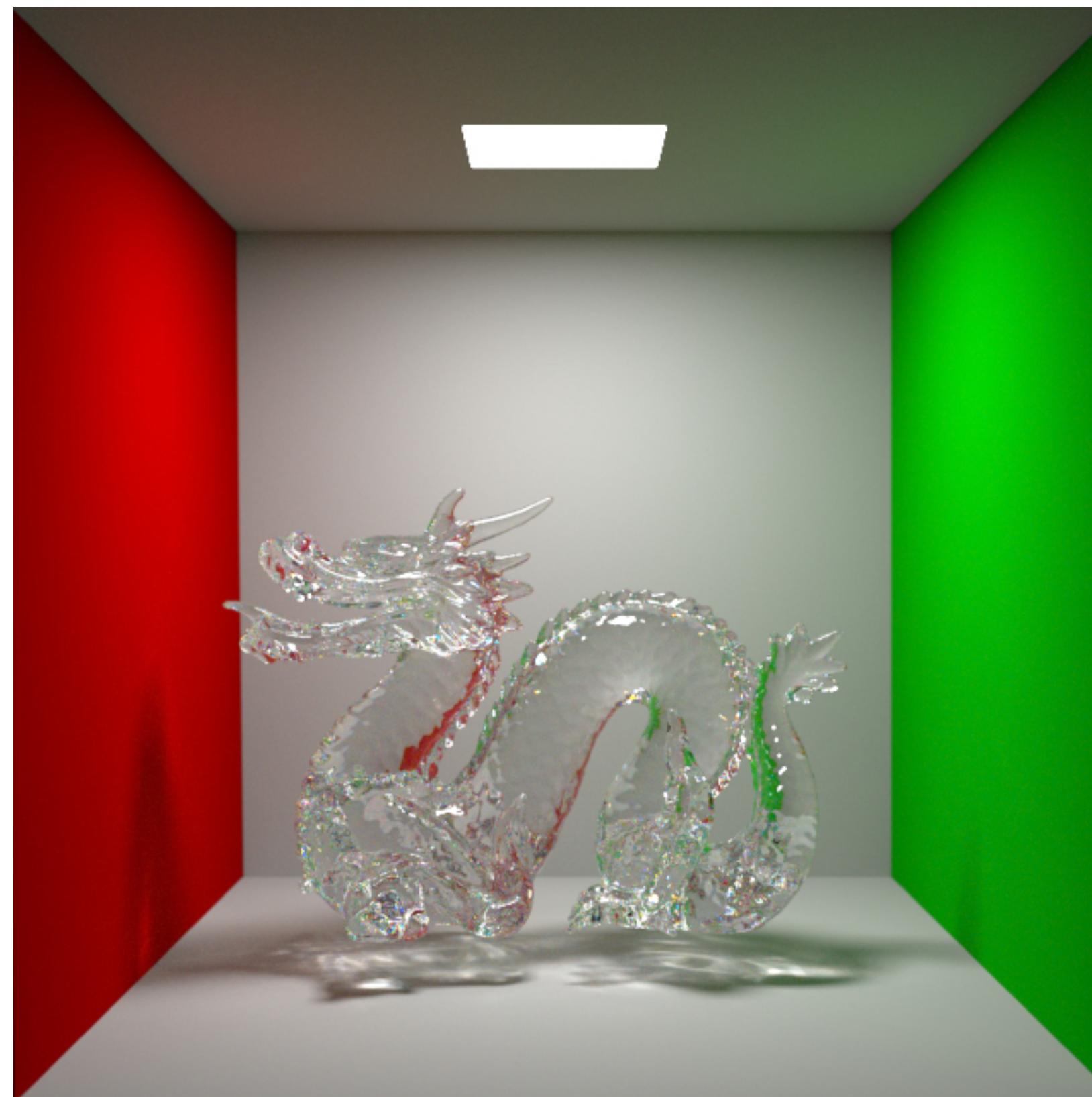




# MAXWELL – CAUSTICS

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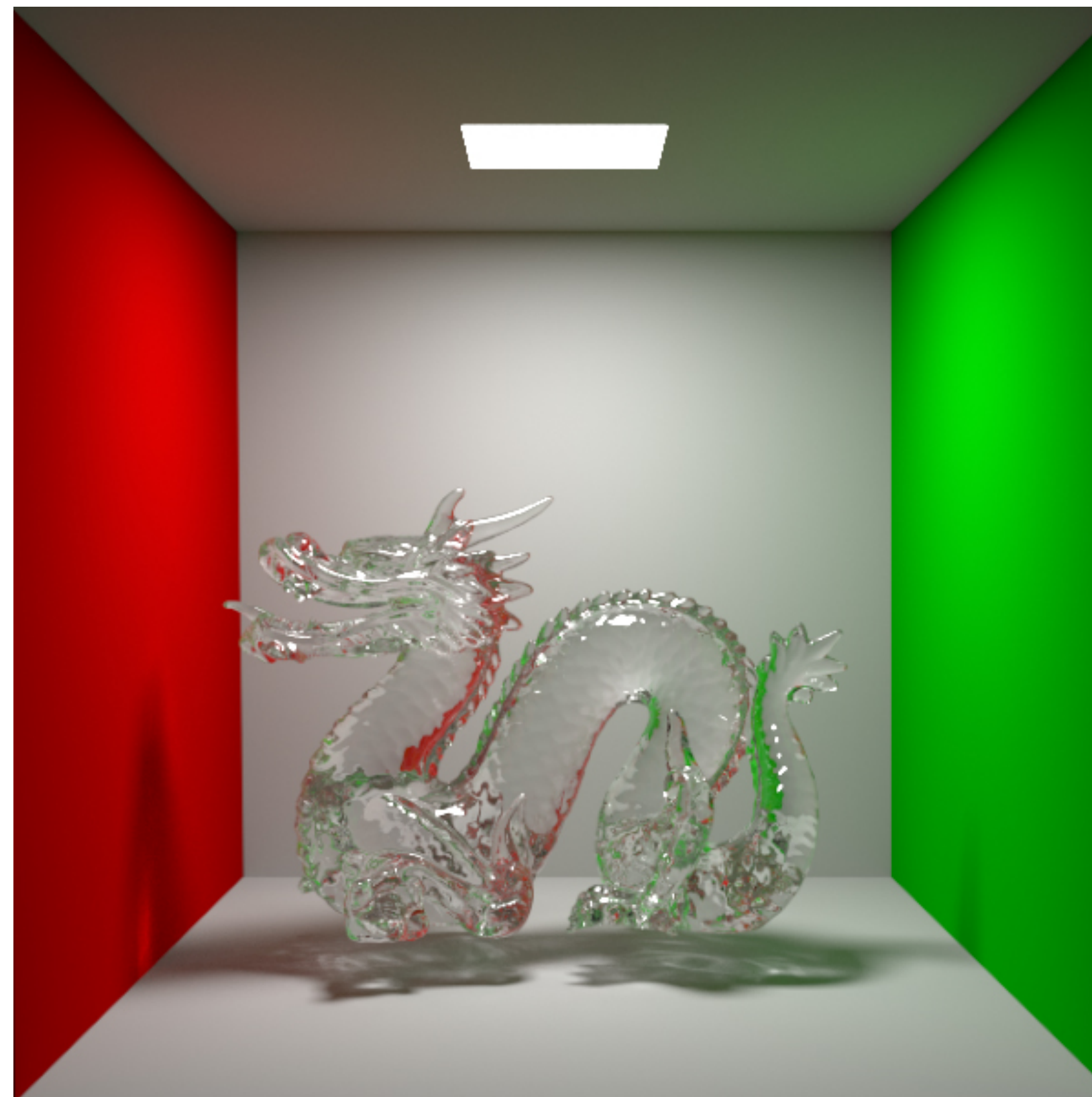
04:00:00



# RENDERMAN— CAUSTICS

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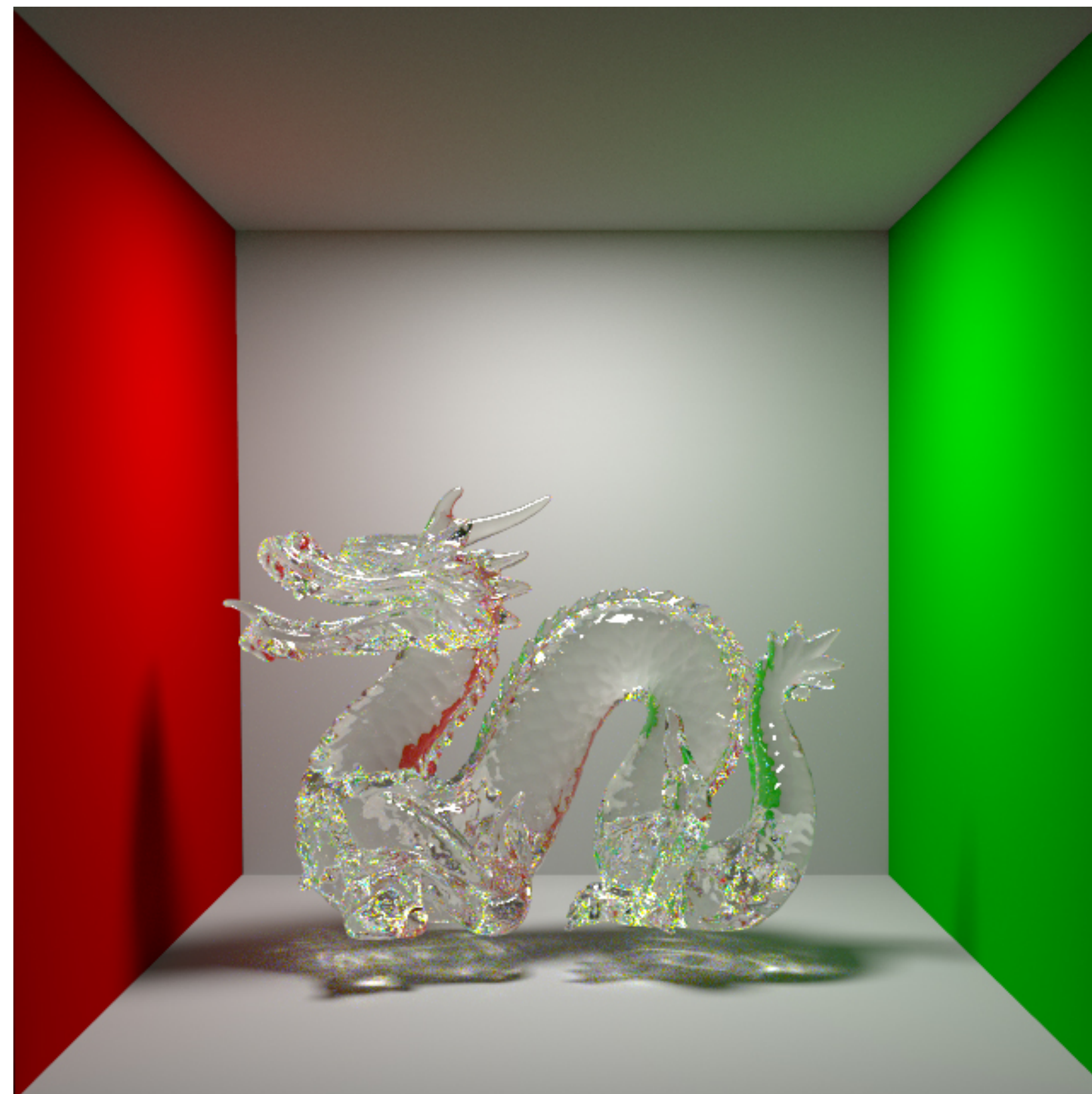
09:16:24



# ARNOLD – CAUSTICS

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03:15:12



# OCTANE— CAUSTICS

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01:10:07



# V-RAY — CAUSTICS

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02:30:05

