

Shot Breakdown:

01. (00:08) Helénē | All production aspects | Nuke, V-Ray, Maya, Mari
Perosnal Project. Live action plate compliments of Hollwood Camera Works

02. (00:46) Batman V Superman | lighting | Katana, Renderman, Nuke Superman, Doomsday and environments.

03. (01:13) Beauty and the Beast | lighting | Maya, V-Ray, Atomic, Nuke Beast and wolves.

04. (01:47) Fate of the Furious | lighting + lookdev | Maya, V-Ray, Atomic, Nuke Cars, Submarine and environments. interactive FX lighting. Sequence OpenVDB setup in V-Ray.

05. (02:00) Deadpool | lighting | Maya, V-Ray, Atomic, Nuke Colossus, Angel Dust and helicarrier.

06. (02:14) Cloudy with a Change of Meatballs | lighting + comp | Katana, Arnold Lighting and comping full shots in Katana.

07. (02:18) Cloudy with a Change of Meatballs 2 | lighting + comp | Katana, Arnold, Nuke Lighting and comping full shots.

08. (02:29) Allied | lighting | Katana, V-Ray, Nuke

Planes, environments and FX. V-Ray volumes and OpenVDB shot setup for flak burst and spotlights

09. (02:46) Sky Captain and the World of Tomorrow | modeling + textures + lookdev | Maya, MRay Sculpted and look dev'd terrain and some metal bits like the pole and chain.

10. (02:56) Bucket List | lighting + lookdev | Maya, Turtle, AfterFX

11. (03:01) Stairwell | All production aspects | Nuke, Maya, Relight, Renderman Personal Project. Based on early Pixar concept art for Monster Inc.

12. (03:07) AT&T Giants | modeling + textures + lookdev + lighting | Maya, MRay, AfterFX Background buildings and foreground building extension.

13. (03:11) Motorola | lighting + lookdev | Maya, MRay, AfterFX

14. (03:20) Flying Car | lighting + comp | Maya, Turtle, AfterFX

Rapid prototypina in ZBrush Modeled car texture paintina and shader refinement

15. (03:29) Duracell | lighting + lokdev + comp | Maya, MRay, AfterFX

Model improvements for radio, remote and armature. Additional look dev for robot and radio

16. (03:37) Honda Films Delta Hybrid | lighting + modeling + lookdev + comp | Maya, MRay, Nuke Modeling and model tweaks environments.