

# FilmColors Project: Film Screenshots and Information about Color Contrasts

movie\_name : Jigokumon

project\_id : 7

genres : Melodrama, History, Romance

year : 1953

countries : Japan

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Number of segments: 54 [312, 365]

Number of screenshots: 569 [45442, 46010]

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Color Contrast Classification:

1. Contrast of hue: At least 3 different colors exist.
2. Light-dark contrast: Luminance values (LCH color space) of more than 75 and less than 25 are simultaneously present.
3. Cold-warm contrast: At least one cold and one warm color is present at the same time.
4. Complementary contrast: At least green-red or blue-orange or violet-yellow are simultaneously present.
5. Contrast of saturation: Saturation values (LCH color space) of more than 50 and less than 25 are simultaneously present.
6. Contrast of extension: Sub-category of contrast of saturation where a saturated area of less than 2%, but bigger than .5% pops out against a desaturated area of more than 98%.

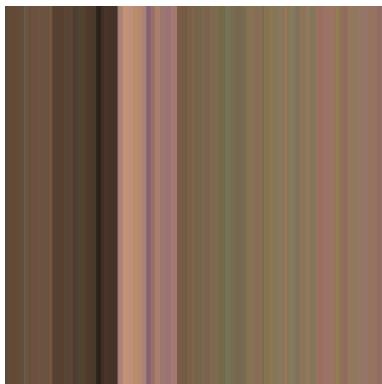
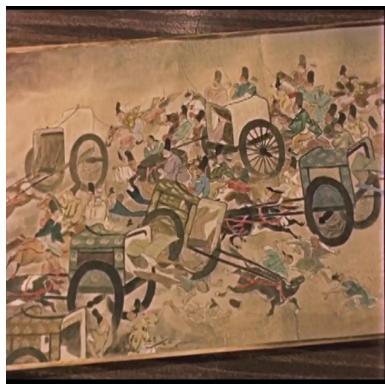
DISCLAIMER: Medium ranges for lumens and tone are not indicated (dark<25, light>75) as they are not contributing factors for contrast classification.

**Screenshot: 1**

Start of Segment

segment\_id : 364

screenshot\_id : 45442



### **Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.32, warm colors: 86.69)
- Complementary contrast: green-red (12.14: 3.99)

### **Colors:**

- Red: 3.99
- Orange: 82.7
- Green: 12.14
- Violet: 1.18

### **Lumens:**

- Dark: 5.58

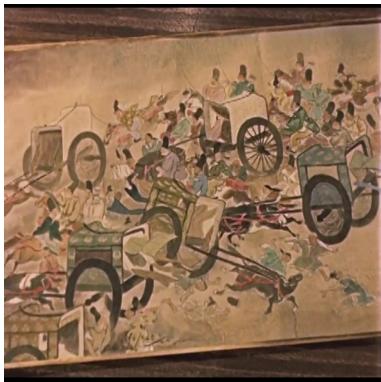
### **Tone:**

- Desaturated: 95.65

## Screenshot: 2

segment\_id : 364

screenshot\_id : 45443



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.32, warm colors: 86.69)
- Complementary contrast: green-red (12.14: 3.99)

### Colors:

- Red: 3.99
- Orange: 82.7
- Green: 12.14
- Violet: 1.18

### Lumens:

- Dark: 5.58

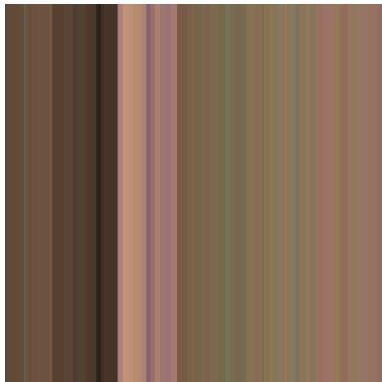
### Tone:

- Desaturated: 95.65

### Screenshot: 3

segment\_id : 364

screenshot\_id : 45444



#### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.32, warm colors: 86.69)
- Complementary contrast: green-red (12.14: 3.99)

#### Colors:

- Red: 3.99
- Orange: 82.7
- Green: 12.14
- Violet: 1.18

#### Lumens:

- Dark: 5.58

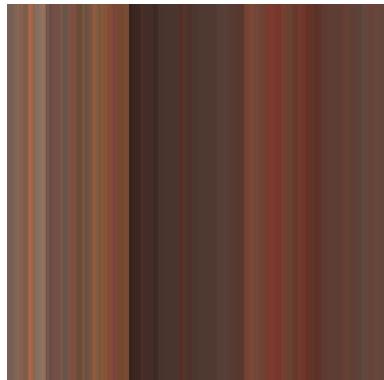
#### Tone:

- Desaturated: 95.65

## **Screenshot: 4**

segment\_id : 364

screenshot\_id : 45445



### **Color Contrasts:**

None

### **Colors:**

- Red: 5.77
- Orange: 94.26

### **Lumens:**

- Dark: 16.56

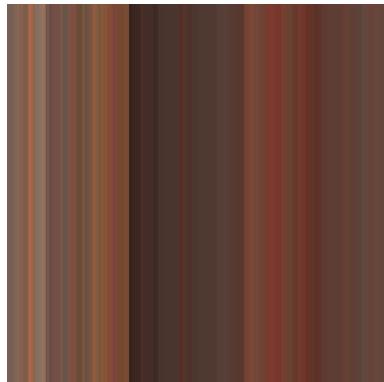
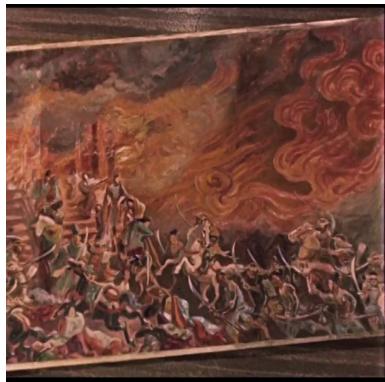
### **Tone:**

- Desaturated: 76.12

## **Screenshot: 5**

segment\_id : 364

screenshot\_id : 45446



### **Color Contrasts:**

None

### **Colors:**

- Red: 5.77
- Orange: 94.26

### **Lumens:**

- Dark: 16.56

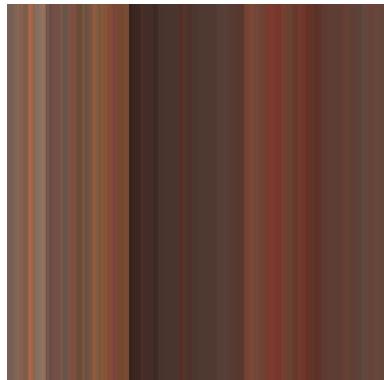
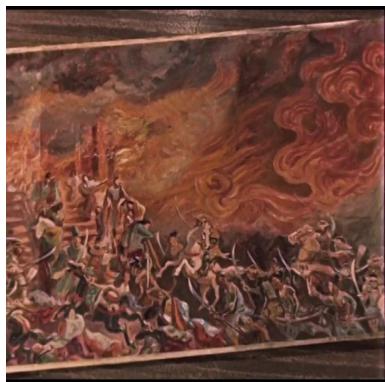
### **Tone:**

- Desaturated: 76.12

## **Screenshot: 6**

segment\_id : 364

screenshot\_id : 45447



### **Color Contrasts:**

None

### **Colors:**

- Red: 5.77
- Orange: 94.26

### **Lumens:**

- Dark: 16.56

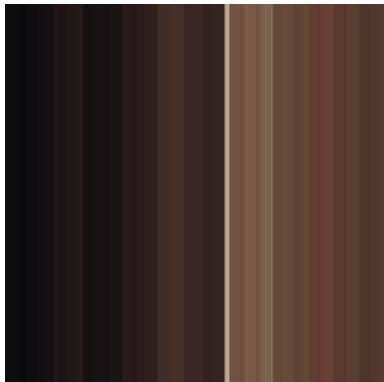
### **Tone:**

- Desaturated: 76.12

## Screenshot: 7

segment\_id : 364

screenshot\_id : 45448



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 1.36, warm colors: 73.96)
- Complementary contrast: blue-orange (0.14: 73.96)

### Colors:

- Orange: 73.96
- Green: 1.08
- Blue: 0.14
- Violet: 0.14

### Lumens:

- Dark: 60.61

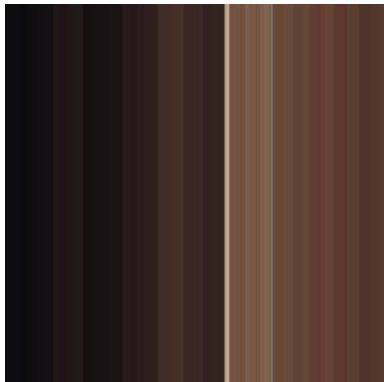
### Tone:

- Desaturated: 99.19

## Screenshot: 8

segment\_id : 364

screenshot\_id : 45449



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 1.36, warm colors: 73.96)
- Complementary contrast: blue-orange (0.14: 73.96)

### Colors:

- Orange: 73.96
- Green: 1.08
- Blue: 0.14
- Violet: 0.14

### Lumens:

- Dark: 60.61

### Tone:

- Desaturated: 99.19

## Screenshot: 9

segment\_id : 364

screenshot\_id : 45450



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.32, warm colors: 86.69)
- Complementary contrast: green-red (12.14: 3.99)

### Colors:

- Red: 3.99
- Orange: 82.7
- Green: 12.14
- Violet: 1.18

### Lumens:

- Dark: 5.58

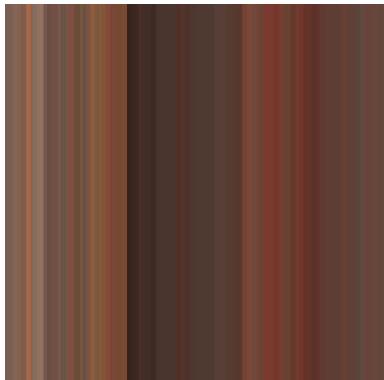
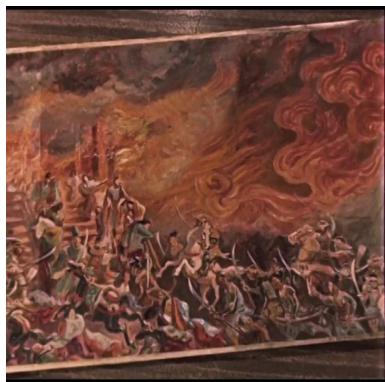
### Tone:

- Desaturated: 95.65

## **Screenshot: 10**

segment\_id : 364

screenshot\_id : 45451



### **Color Contrasts:**

None

### **Colors:**

- Red: 5.77
- Orange: 94.26

### **Lumens:**

- Dark: 16.56

### **Tone:**

- Desaturated: 76.12

segment\_id : 312

screenshot\_id : 45452



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 4.56, warm colors: 77.23)
- Complementary contrast: green-red (4.51: 3.15)
- Contrast of saturation (sat: 0.05, desat: 91.75)
- Contrast of extension (sat/desat-ratio: 0: 100)

**Colors:**

- Red: 3.15
- Orange: 74.08
- Green: 4.51
- Violet: 0.05

**Lumens:**

- Dark: 81.31

**Tone:**

- Saturated: 0.05
- Desaturated: 91.75

## Screenshot: 12

segment\_id : 312

screenshot\_id : 45453



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 6.34, warm colors: 35.3)
- Complementary contrast: green-red (6.34: 0.59)

### Colors:

- Red: 0.59
- Orange: 34.71
- Green: 6.34

### Lumens:

- Dark: 95.86

### Tone:

- Desaturated: 99.26

## Screenshot: 13

segment\_id : 312

screenshot\_id : 45454



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 0.84, warm colors: 62.62)

### Colors:

- Orange: 62.62
- Green: 0.75
- Violet: 0.09

### Lumens:

- Dark: 98.92

### Tone:

- Desaturated: 99.99

## Screenshot: 14

segment\_id : 312

screenshot\_id : 45455



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 4.65, warm colors: 87.1)
- Complementary contrast: green-red (4.65: 10.81)
- Contrast of saturation (sat: 2.49, desat: 75.05)

### Colors:

- Red: 10.81
- Orange: 76.29
- Green: 4.65

### Lumens:

- Dark: 69.23

### Tone:

- Saturated: 2.49
- Desaturated: 75.05

## Screenshot: 15

segment\_id : 312

screenshot\_id : 45456



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 1.23, warm colors: 75.31)
- Complementary contrast: green-red (1.23: 1.56)

### Colors:

- Red: 1.56
- Orange: 73.75
- Green: 1.23

### Lumens:

- Dark: 93.73

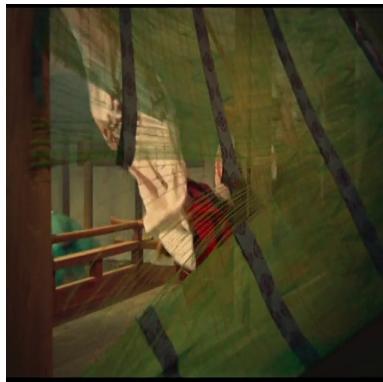
### Tone:

- Desaturated: 98.25

## Screenshot: 16

segment\_id : 312

screenshot\_id : 45457



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 73.78, warm colors: 25.38)
- Complementary contrast: green-red, blue-orange (73.69: 0.52; 0.09: 24.86)

### Colors:

- Red: 0.52
- Orange: 24.86
- Green: 73.69
- Blue: 0.09

### Lumens:

- Dark: 51.27

### Tone:

- Desaturated: 80.46

## Screenshot: 17

segment\_id : 312

screenshot\_id : 45458



### Color Contrasts:

- Cold-warm contrast (cold colors: 20.2, warm colors: 59.27)

### Colors:

- Orange: 59.27
- Green: 20.2

### Lumens:

- Dark: 80.44

### Tone:

- Desaturated: 99.74

## Screenshot: 18

segment\_id : 312

screenshot\_id : 45459



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.93, warm colors: 87.13)
- Complementary contrast: green-red (9.93: 0.78)

### Colors:

- Red: 0.78
- Orange: 86.35
- Green: 9.93

### Lumens:

- Dark: 70.33

### Tone:

- Desaturated: 91.52

## Screenshot: 19

segment\_id : 312

screenshot\_id : 45460



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 8.6, warm colors: 89.41)
- Complementary contrast: green-red, blue-orange (8.37: 0.47; 0.23: 82.93)
- Contrast of saturation (sat: 2.21, desat: 78.49)

### Colors:

- Red: 0.47
- Orange: 82.93
- Yellow: 6.01
- Green: 8.37
- Blue: 0.23

### Lumens:

- Dark: 57.63

### Tone:

- Saturated: 2.21
- Desaturated: 78.49

## Screenshot: 20

segment\_id : 312

screenshot\_id : 45461



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 9.95, warm colors: 85.61)
- Complementary contrast: green-red, blue-orange (9.81: 0.23; 0.05: 85.38)
- Contrast of saturation (sat: 0.05, desat: 94.72)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.23
- Orange: 85.38
- Green: 9.81
- Blue: 0.05
- Violet: 0.09

### Lumens:

- Dark: 74.47

### Tone:

- Saturated: 0.05
- Desaturated: 94.72

## Screenshot: 21

segment\_id : 312

screenshot\_id : 45462



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 5.83, warm colors: 80.2)
- Complementary contrast: blue-orange (0.09: 79.78)

### Colors:

- Orange: 79.78
- Yellow: 0.42
- Green: 5.74
- Blue: 0.09

### Lumens:

- Dark: 78.53

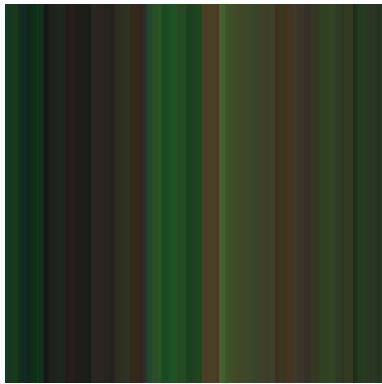
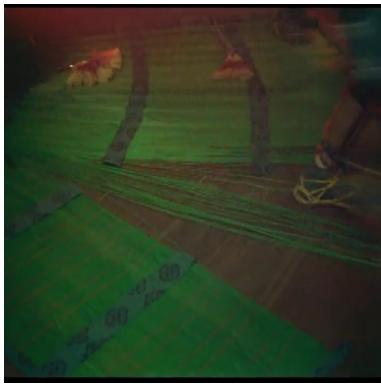
### Tone:

- Desaturated: 90.6

## Screenshot: 22

segment\_id : 312

screenshot\_id : 45463



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 72.63, warm colors: 24.99)
- Complementary contrast: green-red, blue-orange (72.21: 0.14; 0.42: 24.85)

### Colors:

- Red: 0.14
- Orange: 24.85
- Green: 72.21
- Blue: 0.42

### Lumens:

- Dark: 66.82

### Tone:

- Desaturated: 82.32

## Screenshot: 23

segment\_id : 312

screenshot\_id : 45464



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 77.37, warm colors: 10.63)
- Complementary contrast: blue-orange (0.61: 10.63)

### Colors:

- Orange: 10.63
- Green: 76.76
- Blue: 0.61

### Lumens:

- Dark: 84.69

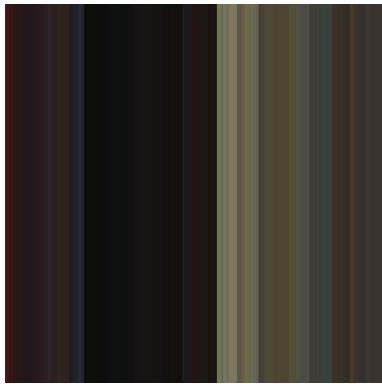
### Tone:

- Desaturated: 99.31

## Screenshot: 24

segment\_id : 312

screenshot\_id : 45465



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 38.49, warm colors: 20.97)
- Complementary contrast: green-red, blue-orange (35.91: 0.47; 2.58: 20.5)

### Colors:

- Red: 0.47
- Orange: 20.5
- Green: 35.91
- Blue: 2.58

### Lumens:

- Dark: 68.74

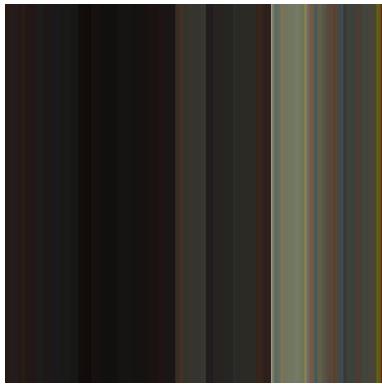
### Tone:

- Desaturated: 99.51

## Screenshot: 25

segment\_id : 312

screenshot\_id : 45466



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 33.78, warm colors: 33.72)
- Complementary contrast: green-red, blue-orange (29.89: 0.51; 3.8: 33.21)

### Colors:

- Red: 0.51
- Orange: 33.21
- Green: 29.89
- Blue: 3.8
- Violet: 0.09

### Lumens:

- Dark: 71.61

### Tone:

- Desaturated: 97.22

## Screenshot: 26

segment\_id : 312

screenshot\_id : 45467



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 22.04, warm colors: 42.55)
- Complementary contrast: blue-orange (4.79: 42.55)

### Colors:

- Orange: 42.55
- Green: 17.25
- Blue: 4.79

### Lumens:

- Dark: 68.63

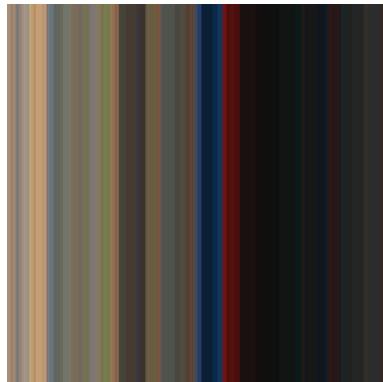
### Tone:

- Desaturated: 94.56

## Screenshot: 27

segment\_id : 312

screenshot\_id : 45468



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 44.25, warm colors: 31.34)
- Complementary contrast: green-red, blue-orange, violet-yellow (29.72:4.05;14.44:26.68;0.09:0.61)
- Contrast of saturation (sat: 0.47, desat: 85.13)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 4.05
- Orange: 26.68
- Yellow: 0.61
- Green: 29.72
- Blue: 14.44
- Violet: 0.09

### Lumens:

- Dark: 51.27

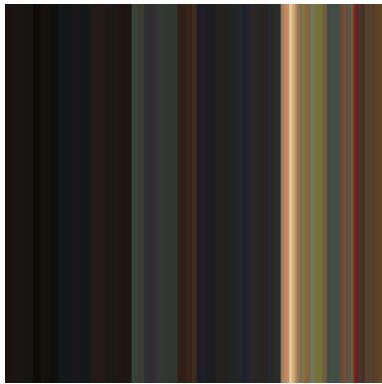
### Tone:

- Saturated: 0.47
- Desaturated: 85.13

## Screenshot: 28

segment\_id : 312

screenshot\_id : 45469



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 29.54, warm colors: 34.22)
- Complementary contrast: green-red, blue-orange, violet-yellow (24.08:0.52;4.7:32.02;0.76:1.68)

### Colors:

- Red: 0.52
- Orange: 32.02
- Yellow: 1.68
- Green: 24.08
- Blue: 4.7
- Violet: 0.76

### Lumens:

- Dark: 72.68
- Light: 0.75

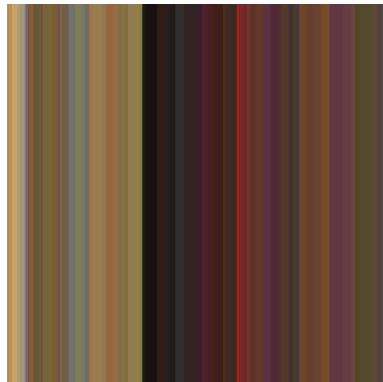
### Tone:

- Desaturated: 88.59

## Screenshot: 29

segment\_id : 312

screenshot\_id : 45470



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 30.07, warm colors: 63.83)
- Complementary contrast: green-red, blue-orange, violet-yellow (20.64:5.22;2.2:56.03;7.23:2.58)
- Contrast of saturation (sat: 0.71, desat: 70.55)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 5.22
- Orange: 56.03
- Yellow: 2.58
- Green: 20.64
- Blue: 2.2
- Violet: 7.23

### Lumens:

- Dark: 28.97

### Tone:

- Saturated: 0.71
- Desaturated: 70.55

## Screenshot: 30

segment\_id : 312

screenshot\_id : 45471



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 24.98, warm colors: 65.39)
- Complementary contrast: green-red, blue-orange (19.73: 0.28; 5.25: 65.11)

### Colors:

- Red: 0.28
- Orange: 65.11
- Green: 19.73
- Blue: 5.25

### Lumens:

- Dark: 35.23

### Tone:

- Desaturated: 82.93

## Screenshot: 31

segment\_id : 312

screenshot\_id : 45472



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 21.45, warm colors: 48.06)
- Complementary contrast: green-red, blue-orange (13.74: 9.56; 7.71: 38.5)

### Colors:

- Red: 9.56
- Orange: 38.5
- Green: 13.74
- Blue: 7.71

### Lumens:

- Dark: 53.68

### Tone:

- Desaturated: 87.77

## Screenshot: 32

segment\_id : 312

screenshot\_id : 45473



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 61.41, warm colors: 26.43)
- Complementary contrast: green-red, blue-orange (59.27: 0.51; 2.14: 24.74)

### Colors:

- Red: 0.51
- Orange: 24.74
- Yellow: 1.18
- Green: 59.27
- Blue: 2.14

### Lumens:

- Dark: 24.43

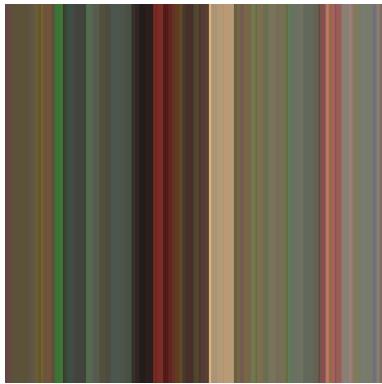
### Tone:

- Desaturated: 94.84

## Screenshot: 33

segment\_id : 312

screenshot\_id : 45474



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 59.63, warm colors: 37.26)
- Complementary contrast: green-red, blue-orange (57.27: 7.63; 2.36: 28.8)

### Colors:

- Red: 7.63
- Orange: 28.8
- Yellow: 0.83
- Green: 57.27
- Blue: 2.36

### Lumens:

- Dark: 11.29
- Light: 0.62

### Tone:

- Desaturated: 80.67

## Screenshot: 34

segment\_id : 312

screenshot\_id : 45475



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 44.49, warm colors: 54.27)
- Complementary contrast: green-red, blue-orange (43.24: 9.14; 1.25: 40.37)
- Contrast of saturation (sat: 0.73, desat: 65.75)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Red: 9.14
- Orange: 40.37
- Yellow: 4.76
- Green: 43.24
- Blue: 1.25

### Lumens:

- Dark: 26.02
- Light: 1.77

### Tone:

- Saturated: 0.73
- Desaturated: 65.75

## Screenshot: 35

segment\_id : 312

screenshot\_id : 45476



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 35.8, warm colors: 57.73)
- Complementary contrast: green-red, blue-orange (30.47: 1.31; 5.33: 51.79)

### Colors:

- Red: 1.31
- Orange: 51.79
- Yellow: 4.63
- Green: 30.47
- Blue: 5.33

### Lumens:

- Dark: 42.53
- Light: 0.65

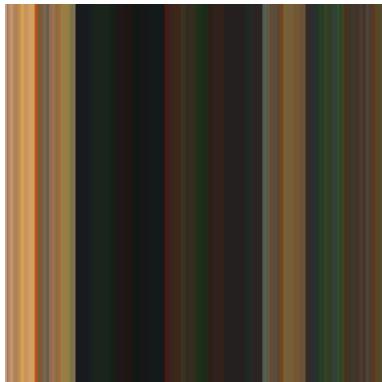
### Tone:

- Desaturated: 75.84

## Screenshot: 36

segment\_id : 312

screenshot\_id : 45477



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 35.13, warm colors: 45.53)
- Complementary contrast: green-red, blue-orange (33.98: 0.49; 1.15: 39.11)
- Contrast of saturation (sat: 0.76, desat: 80.56)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.49
- Orange: 39.11
- Yellow: 5.93
- Green: 33.98
- Blue: 1.15

### Lumens:

- Dark: 60.15

### Tone:

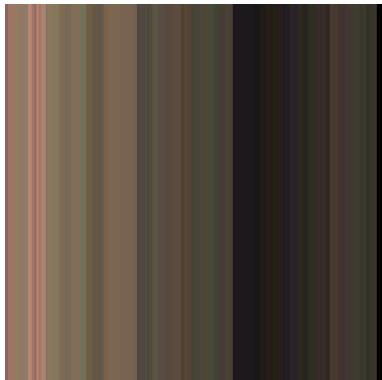
- Saturated: 0.76
- Desaturated: 80.56

**Screenshot: 37**

Start of Segment

segment\_id : 313

screenshot\_id : 45478



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 40.05, warm colors: 48.73)
- Complementary contrast: blue-orange (0.2: 48.73)

**Colors:**

- Orange: 48.73
- Green: 39.85
- Blue: 0.2

**Lumens:**

- Dark: 35.16

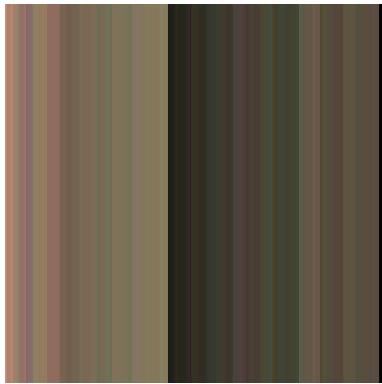
**Tone:**

- Desaturated: 98.67

## Screenshot: 38

segment\_id : 313

screenshot\_id : 45479



### Color Contrasts:

- Cold-warm contrast (cold colors: 52.99, warm colors: 45.65)

### Colors:

- Orange: 45.65
- Green: 52.99

### Lumens:

- Dark: 17.08

### Tone:

- Desaturated: 99.13

segment\_id : 314

screenshot\_id : 45480

**Color Contrasts:**

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 25.23, warm colors: 38.24)
- Complementary contrast: green-red, blue-orange, violet-yellow (23.82:0.8;0.57:37.01;0.84:0.43)
- Contrast of saturation (sat: 0.33, desat: 94.04)
- Contrast of extension (sat-desat-ratio: 0: 100)

**Colors:**

- Red: 0.8
- Orange: 37.01
- Yellow: 0.43
- Green: 23.82
- Blue: 0.57
- Violet: 0.84

**Lumens:**

- Dark: 65.88
- Light: 1.89

**Tone:**

- Saturated: 0.33
- Desaturated: 94.04

## Screenshot: 40

segment\_id : 314

screenshot\_id : 45481



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 19.4, warm colors: 23.5)
- Complementary contrast: blue-orange (2.73: 23.5)

### Colors:

- Orange: 23.5
- Green: 16.67
- Blue: 2.73

### Lumens:

- Dark: 92.86

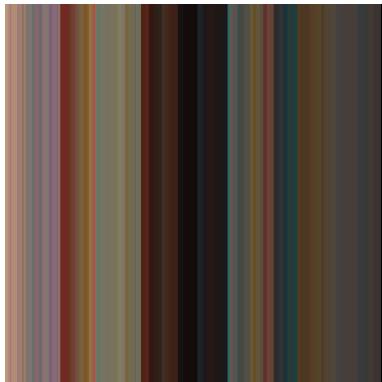
### Tone:

- Desaturated: 100.05

## Screenshot: 41

segment\_id : 314

screenshot\_id : 45482



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 39.53, warm colors: 48.2)
- Complementary contrast: green-red, blue-orange (24.96: 4.16; 12.29: 44.04)

### Colors:

- Red: 4.16
- Orange: 44.04
- Green: 24.96
- Blue: 12.29
- Violet: 2.28

### Lumens:

- Dark: 35.4

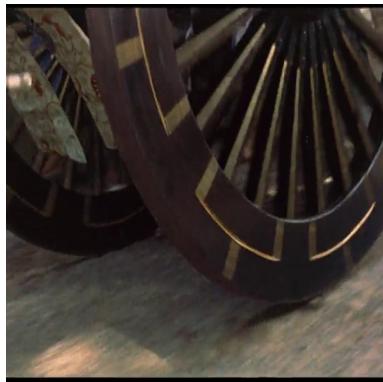
### Tone:

- Desaturated: 89.96

## Screenshot: 42

segment\_id : 314

screenshot\_id : 45483



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 38.74, warm colors: 27.8)
- Complementary contrast: blue-orange (0.47: 27.8)

### Colors:

- Orange: 27.8
- Green: 38.27
- Blue: 0.47

### Lumens:

- Dark: 61.05

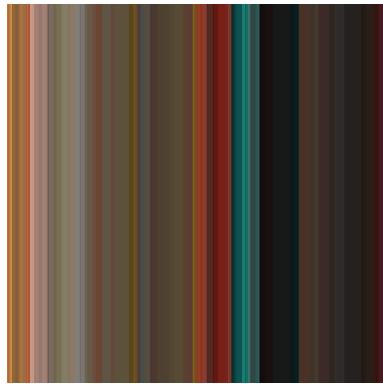
### Tone:

- Desaturated: 99.97

## Screenshot: 43

segment\_id : 314

screenshot\_id : 45484



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 36.52, warm colors: 56.51)
- Complementary contrast: green-red, blue-orange (26.86: 5.87; 9.66: 48.76)
- Contrast of saturation (sat: 1.13, desat: 81.05)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 5.87
- Orange: 48.76
- Yellow: 1.88
- Green: 26.86
- Blue: 9.66

### Lumens:

- Dark: 36.32

### Tone:

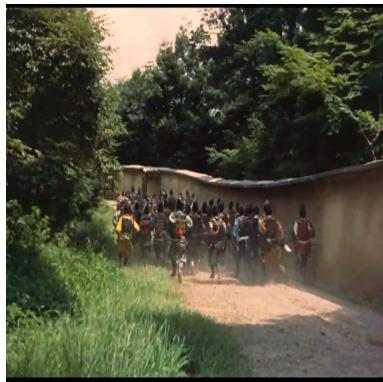
- Saturated: 1.13
- Desaturated: 81.05

**Screenshot: 44**

Start of Segment

segment\_id : 315

screenshot\_id : 45485



#### **Color Contrasts:**

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 77.55, warm colors: 13.61)
- Complementary contrast: blue-orange (2.59: 13.61)

#### **Colors:**

- Orange: 13.61
- Green: 74.96
- Blue: 2.59

#### **Lumens:**

- Dark: 39.12
- Light: 1.83

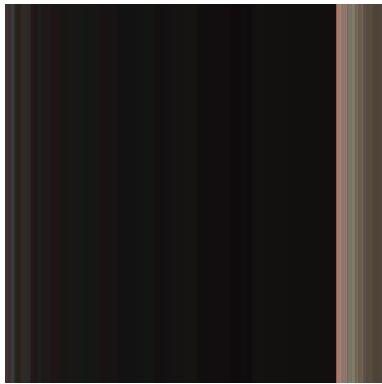
#### **Tone:**

- Desaturated: 90.6

## Screenshot: 45

segment\_id : 315

screenshot\_id : 45486



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 9.3, warm colors: 17.16)
- Complementary contrast: green-red, blue-orange (7.95: 0.19; 1.26: 16.97)

### Colors:

- Red: 0.19
- Orange: 16.97
- Green: 7.95
- Blue: 1.26
- Violet: 0.09

### Lumens:

- Dark: 87.51

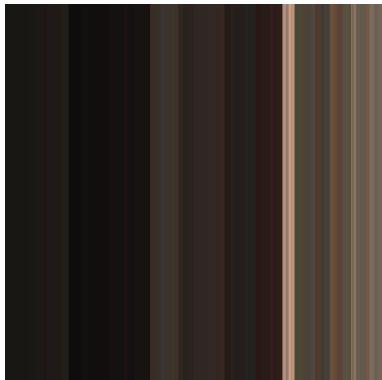
### Tone:

- Desaturated: 99.63

## Screenshot: 46

segment\_id : 315

screenshot\_id : 45487



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 16.05, warm colors: 58.94)
- Complementary contrast: green-red, blue-orange (15.31: 0.14; 0.74: 58.8)

### Colors:

- Red: 0.14
- Orange: 58.8
- Green: 15.31
- Blue: 0.74

### Lumens:

- Dark: 74.38

### Tone:

- Desaturated: 99.5

## Screenshot: 47

segment\_id : 315

screenshot\_id : 45488



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 22.8, warm colors: 41.42)
- Complementary contrast: green-red, blue-orange (21.78: 3.17; 1.02: 38.25)

### Colors:

- Red: 3.17
- Orange: 38.25
- Green: 21.78
- Blue: 1.02

### Lumens:

- Dark: 65.85

### Tone:

- Desaturated: 93.58

## Screenshot: 48

segment\_id : 315

screenshot\_id : 45489



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 44.11, warm colors: 28.49)
- Complementary contrast: blue-orange (11.45: 28.05)

### Colors:

- Orange: 28.05
- Yellow: 0.44
- Green: 32.66
- Blue: 11.45

### Lumens:

- Dark: 49.88

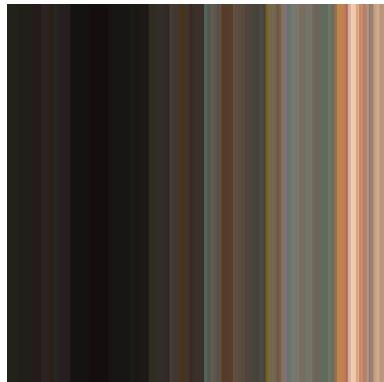
### Tone:

- Desaturated: 90.04

## Screenshot: 49

segment\_id : 315

screenshot\_id : 45490



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 31.66, warm colors: 44.46)
- Complementary contrast: green-red, blue-orange, violet-yellow (26.72:0.61;4.75:41.88;0.19:1.97)

### Colors:

- Red: 0.61
- Orange: 41.88
- Yellow: 1.97
- Green: 26.72
- Blue: 4.75
- Violet: 0.19

### Lumens:

- Dark: 50.96
- Light: 1.46

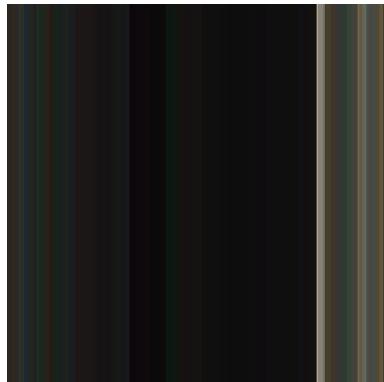
### Tone:

- Desaturated: 91.84

## Screenshot: 50

segment\_id : 315

screenshot\_id : 45491



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 25.47, warm colors: 11.75)
- Complementary contrast: green-red, blue-orange (21.73: 0.09; 3.74: 11.66)

### Colors:

- Red: 0.09
- Orange: 11.66
- Green: 21.73
- Blue: 3.74

### Lumens:

- Dark: 86.54

### Tone:

- Desaturated: 99.53

## Screenshot: 51

segment\_id : 315

screenshot\_id : 45492



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 42.45, warm colors: 40.81)
- Complementary contrast: blue-orange (0.09: 40.81)

### Colors:

- Orange: 40.81
- Green: 42.36
- Blue: 0.09

### Lumens:

- Dark: 75.37

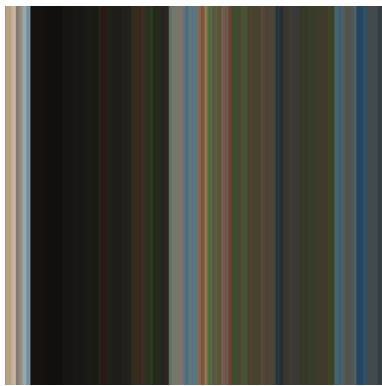
### Tone:

- Desaturated: 100.0

## Screenshot: 52

segment\_id : 315

screenshot\_id : 45493



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 62.69, warm colors: 19.06)
- Complementary contrast: green-red, blue-orange (43.24: 0.61; 19.45: 18.45)

### Colors:

- Red: 0.61
- Orange: 18.45
- Green: 43.24
- Blue: 19.45

### Lumens:

- Dark: 50.41
- Light: 0.37

### Tone:

- Desaturated: 97.64

## **Screenshot: 53**

segment\_id : 315

screenshot\_id : 45494



### **Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 60.03, warm colors: 14.89)
- Complementary contrast: blue-orange (9.03: 14.89)

### **Colors:**

- Orange: 14.89
- Green: 51.0
- Blue: 9.03

### **Lumens:**

- Dark: 72.12

### **Tone:**

- Desaturated: 95.46

## Screenshot: 54

segment\_id : 315

screenshot\_id : 45495



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 52.83, warm colors: 19.32)
- Complementary contrast: blue-orange (2.16: 19.32)

### Colors:

- Orange: 19.32
- Green: 50.67
- Blue: 2.16

### Lumens:

- Dark: 58.22

### Tone:

- Desaturated: 97.92

## Screenshot: 55

segment\_id : 315

screenshot\_id : 45496



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 26.53, warm colors: 43.21)
- Complementary contrast: green-red, blue-orange (24.47: 9.45; 1.92: 33.76)
- Contrast of saturation (sat: 1.46, desat: 83.84)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 9.45
- Orange: 33.76
- Green: 24.47
- Blue: 1.92
- Violet: 0.14

### Lumens:

- Dark: 65.18

### Tone:

- Saturated: 1.46
- Desaturated: 83.84

## Screenshot: 56

segment\_id : 315

screenshot\_id : 45497



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 31.32, warm colors: 59.89)
- Complementary contrast: green-red, blue-orange (20.77: 8.0; 10.55: 51.89)

### Colors:

- Red: 8.0
- Orange: 51.89
- Green: 20.77
- Blue: 10.55

### Lumens:

- Dark: 14.73

### Tone:

- Desaturated: 87.35

## Screenshot: 57

segment\_id : 315

screenshot\_id : 45498



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 15.76, warm colors: 4.69)
- Complementary contrast: blue-orange (1.21: 4.69)

### Colors:

- Orange: 4.69
- Green: 14.46
- Blue: 1.21
- Violet: 0.09

### Lumens:

- Dark: 89.11

### Tone:

- Desaturated: 100.0

## Screenshot: 58

segment\_id : 315

screenshot\_id : 45499



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 34.82, warm colors: 38.11)
- Complementary contrast: blue-orange (1.92: 38.11)

### Colors:

- Orange: 38.11
- Green: 32.81
- Blue: 1.92
- Violet: 0.09

### Lumens:

- Dark: 83.17
- Light: 0.23

### Tone:

- Desaturated: 99.27

**Screenshot: 59**

Start of Segment

segment\_id : 316

screenshot\_id : 45500



**Color Contrasts:**

- Light-dark contrast
- Cold-warm contrast (cold colors: 61.86, warm colors: 32.62)

**Colors:**

- Orange: 32.62
- Green: 61.86

**Lumens:**

- Dark: 52.45
- Light: 4.56

**Tone:**

- Desaturated: 96.18

## Screenshot: 60

segment\_id : 316

screenshot\_id : 45501



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 64.93, warm colors: 30.59)

### Colors:

- Orange: 30.59
- Green: 64.76
- Violet: 0.17

### Lumens:

- Dark: 50.44
- Light: 2.51

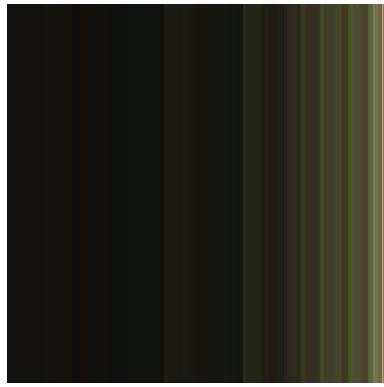
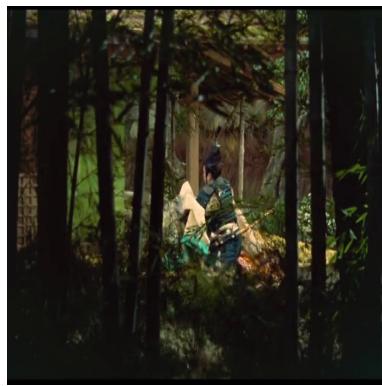
### Tone:

- Desaturated: 94.36

## Screenshot: 61

segment\_id : 316

screenshot\_id : 45502



### Color Contrasts:

- Cold-warm contrast (cold colors: 25.01, warm colors: 29.47)

### Colors:

- Orange: 29.47
- Green: 25.01

### Lumens:

- Dark: 84.3

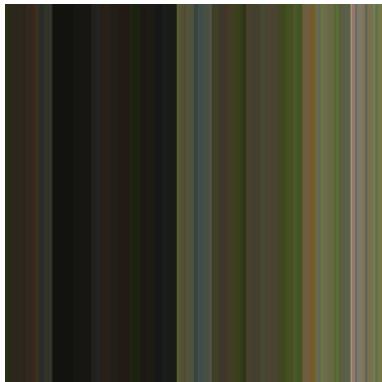
### Tone:

- Desaturated: 97.22

## Screenshot: 62

segment\_id : 316

screenshot\_id : 45503



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 63.73, warm colors: 26.83)
- Complementary contrast: blue-orange (0.51: 26.83)

### Colors:

- Orange: 26.83
- Green: 62.96
- Blue: 0.51
- Violet: 0.26

### Lumens:

- Dark: 51.76

### Tone:

- Desaturated: 88.76

## Screenshot: 63

segment\_id : 316

screenshot\_id : 45504



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 48.52, warm colors: 51.44)
- Complementary contrast: green-red, blue-orange, violet-yellow (44.39:9.54;3.91:38.29;0.22:3.61)
- Contrast of saturation (sat: 2.46, desat: 57.72)

### Colors:

- Red: 9.54
- Orange: 38.29
- Yellow: 3.61
- Green: 44.39
- Blue: 3.91
- Violet: 0.22

### Lumens:

- Dark: 18.61

### Tone:

- Saturated: 2.46
- Desaturated: 57.72

## Screenshot: 64

segment\_id : 316

screenshot\_id : 45505



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 51.61, warm colors: 39.64)
- Complementary contrast: green-red, blue-orange (49.85: 0.15; 1.76: 39.49)

### Colors:

- Red: 0.15
- Orange: 39.49
- Green: 49.85
- Blue: 1.76

### Lumens:

- Dark: 49.37

### Tone:

- Desaturated: 91.64

## Screenshot: 65

segment\_id : 316

screenshot\_id : 45506



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 58.54, warm colors: 41.14)
- Complementary contrast: green-red, blue-orange (58.02: 0.19; 0.52: 39.44)
- Contrast of saturation (sat: 0.47, desat: 80.42)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.19
- Orange: 39.44
- Yellow: 1.51
- Green: 58.02
- Blue: 0.52

### Lumens:

- Dark: 40.22

### Tone:

- Saturated: 0.47
- Desaturated: 80.42

## Screenshot: 66

segment\_id : 316

screenshot\_id : 45507



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 61.68, warm colors: 36.58)
- Complementary contrast: blue-orange (1.0: 35.4)
- Contrast of saturation (sat: 1.23, desat: 81.13)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Orange: 35.4
- Yellow: 1.18
- Green: 60.68
- Blue: 1.0

### Lumens:

- Dark: 41.03

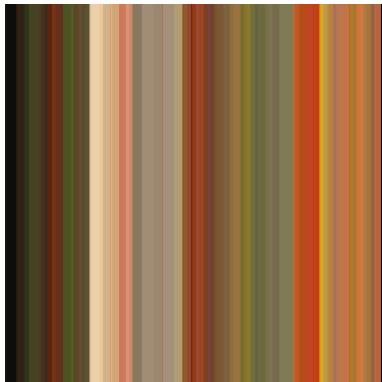
### Tone:

- Saturated: 1.23
- Desaturated: 81.13

## Screenshot: 67

segment\_id : 316

screenshot\_id : 45508



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 27.53, warm colors: 61.59)
- Complementary contrast: green-red (27.53: 5.71)
- Contrast of saturation (sat: 12.91, desat: 39.82)

### Colors:

- Red: 5.71
- Orange: 45.98
- Yellow: 9.9
- Green: 27.53

### Lumens:

- Dark: 9.37
- Light: 3.96

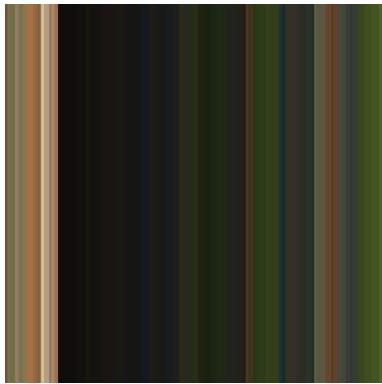
### Tone:

- Saturated: 12.91
- Desaturated: 39.82

## Screenshot: 68

segment\_id : 316

screenshot\_id : 45509



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 46.25, warm colors: 31.76)
- Complementary contrast: green-red, blue-orange, violet-yellow (44.33:0.14;1.78:30.63;0.14:0.99)

### Colors:

- Red: 0.14
- Orange: 30.63
- Yellow: 0.99
- Green: 44.33
- Blue: 1.78
- Violet: 0.14

### Lumens:

- Dark: 69.34
- Light: 0.52

### Tone:

- Desaturated: 85.82

## Screenshot: 69

segment\_id : 316

screenshot\_id : 45510



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 53.75, warm colors: 46.0)
- Complementary contrast: green-red, blue-orange (52.53: 1.51; 1.22: 32.59)
- Contrast of saturation (sat: 2.68, desat: 59.84)

### Colors:

- Red: 1.51
- Orange: 32.59
- Yellow: 11.9
- Green: 52.53
- Blue: 1.22

### Lumens:

- Dark: 22.89
- Light: 0.56

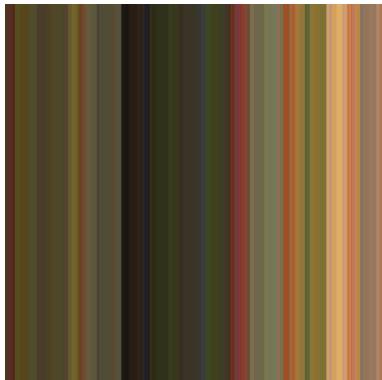
### Tone:

- Saturated: 2.68
- Desaturated: 59.84

## Screenshot: 70

segment\_id : 316

screenshot\_id : 45511



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 55.67, warm colors: 42.3)
- Complementary contrast: green-red, blue-orange (55.31: 2.69; 0.36: 31.1)
- Contrast of saturation (sat: 1.25, desat: 67.23)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 2.69
- Orange: 31.1
- Yellow: 8.51
- Green: 55.31
- Blue: 0.36

### Lumens:

- Dark: 25.09

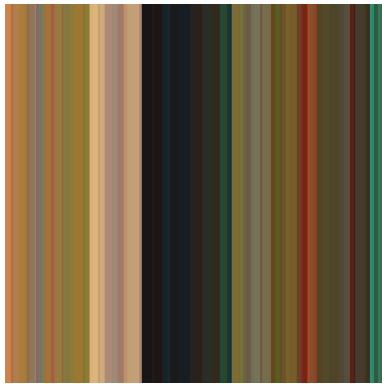
### Tone:

- Saturated: 1.25
- Desaturated: 67.23

## Screenshot: 71

segment\_id : 316

screenshot\_id : 45512



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 44.69, warm colors: 45.08)
- Complementary contrast: green-red, blue-orange (41.92: 2.57; 2.77: 33.15)
- Contrast of saturation (sat: 0.94, desat: 54.89)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Red: 2.57
- Orange: 33.15
- Yellow: 9.36
- Green: 41.92
- Blue: 2.77

### Lumens:

- Dark: 24.22
- Light: 1.31

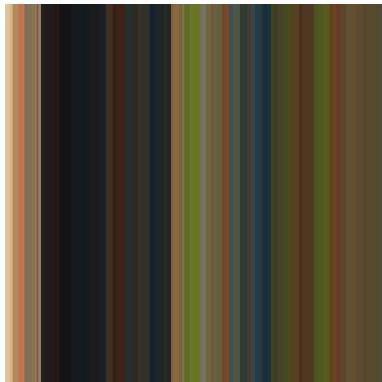
### Tone:

- Saturated: 0.94
- Desaturated: 54.89

## Screenshot: 72

segment\_id : 316

screenshot\_id : 45513



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 53.26, warm colors: 30.8)
- Complementary contrast: blue-orange (9.34: 30.41)

### Colors:

- Orange: 30.41
- Yellow: 0.39
- Green: 43.92
- Blue: 9.34

### Lumens:

- Dark: 42.01
- Light: 2.07

### Tone:

- Desaturated: 77.1

## Screenshot: 73

segment\_id : 316

screenshot\_id : 45514



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 52.73, warm colors: 43.04)
- Complementary contrast: blue-orange (1.04: 42.25)
- Contrast of saturation (sat: 0.8, desat: 83.71)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Orange: 42.25
- Yellow: 0.79
- Green: 51.69
- Blue: 1.04

### Lumens:

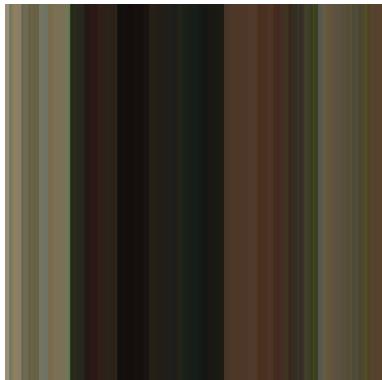
- Dark: 42.19

### Tone:

- Saturated: 0.8
- Desaturated: 83.71

segment\_id : 317

screenshot\_id : 45515



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 47.49, warm colors: 48.44)
- Complementary contrast: blue-orange (0.47: 48.44)

**Colors:**

- Orange: 48.44
- Green: 47.02
- Blue: 0.47

**Lumens:**

- Dark: 55.39

**Tone:**

- Desaturated: 98.94

## Screenshot: 75

segment\_id : 317

screenshot\_id : 45516



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 24.51, warm colors: 65.85)
- Complementary contrast: green-red, blue-orange (20.14: 0.27; 4.37: 65.58)

### Colors:

- Red: 0.27
- Orange: 65.58
- Green: 20.14
- Blue: 4.37

### Lumens:

- Dark: 71.49

### Tone:

- Desaturated: 98.19

## Screenshot: 76

segment\_id : 317

screenshot\_id : 45517



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 35.49, warm colors: 44.41)
- Complementary contrast: green-red, blue-orange (30.58: 0.28; 4.91: 44.13)

### Colors:

- Red: 0.28
- Orange: 44.13
- Green: 30.58
- Blue: 4.91

### Lumens:

- Dark: 61.1

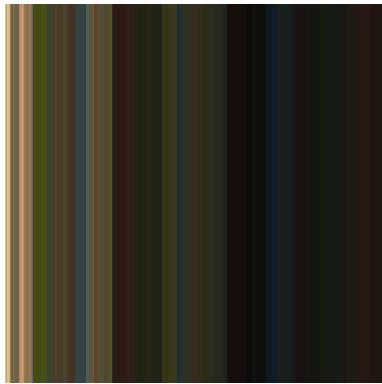
### Tone:

- Desaturated: 97.12

## Screenshot: 77

segment\_id : 317

screenshot\_id : 45518



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 45.06, warm colors: 39.48)
- Complementary contrast: green-red, blue-orange (39.57: 0.14; 5.49: 38.92)

### Colors:

- Red: 0.14
- Orange: 38.92
- Yellow: 0.42
- Green: 39.57
- Blue: 5.49

### Lumens:

- Dark: 73.68
- Light: 0.8

### Tone:

- Desaturated: 91.18

## Screenshot: 78

segment\_id : 317

screenshot\_id : 45519



### Color Contrasts:

- Cold-warm contrast (cold colors: 45.13, warm colors: 41.39)

### Colors:

- Orange: 41.39
- Green: 45.13

### Lumens:

- Dark: 76.4

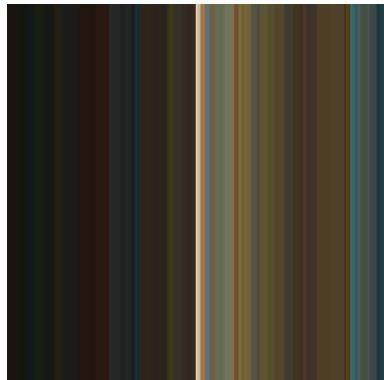
### Tone:

- Desaturated: 90.93

## Screenshot: 79

segment\_id : 317

screenshot\_id : 45520



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 54.99, warm colors: 29.56)
- Complementary contrast: blue-orange (9.4: 29.09)

### Colors:

- Orange: 29.09
- Yellow: 0.47
- Green: 45.59
- Blue: 9.4

### Lumens:

- Dark: 59.42
- Light: 1.17

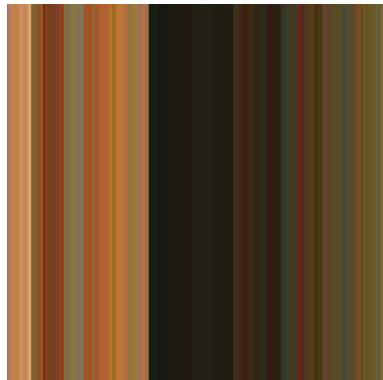
### Tone:

- Desaturated: 94.57

## Screenshot: 80

segment\_id : 317

screenshot\_id : 45521



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 25.1, warm colors: 74.94)
- Complementary contrast: green-red (25.1: 1.36)
- Contrast of saturation (sat: 4.98, desat: 56.39)

### Colors:

- Red: 1.36
- Orange: 69.83
- Yellow: 3.75
- Green: 25.1

### Lumens:

- Dark: 41.72

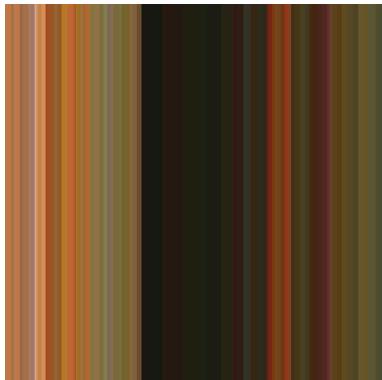
### Tone:

- Saturated: 4.98
- Desaturated: 56.39

## Screenshot: 81

segment\_id : 317

screenshot\_id : 45522



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 29.25, warm colors: 70.78)
- Complementary contrast: green-red (29.25: 0.85)
- Contrast of saturation (sat: 4.69, desat: 55.13)

### Colors:

- Red: 0.85
- Orange: 66.05
- Yellow: 3.88
- Green: 29.25

### Lumens:

- Dark: 41.65

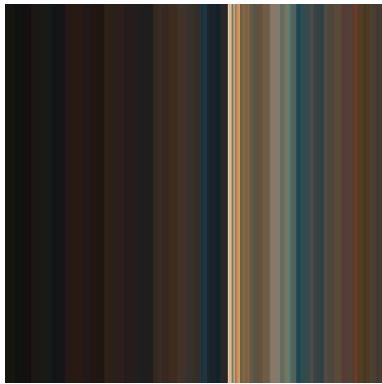
### Tone:

- Saturated: 4.69
- Desaturated: 55.13

## Screenshot: 82

segment\_id : 317

screenshot\_id : 45523



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 33.67, warm colors: 49.36)
- Complementary contrast: green-red, blue-orange (21.35: 0.24; 12.32: 48.17)

### Colors:

- Red: 0.24
- Orange: 48.17
- Yellow: 0.95
- Green: 21.35
- Blue: 12.32

### Lumens:

- Dark: 59.7
- Light: 0.66

### Tone:

- Desaturated: 96.95

## Screenshot: 83

segment\_id : 317

screenshot\_id : 45524



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 42.81, warm colors: 52.11)
- Complementary contrast: green-red, blue-orange, violet-yellow (37.02:0.23;5.51:51.32;0.28:0.56)

### Colors:

- Red: 0.23
- Orange: 51.32
- Yellow: 0.56
- Green: 37.02
- Blue: 5.51
- Violet: 0.28

### Lumens:

- Dark: 60.77

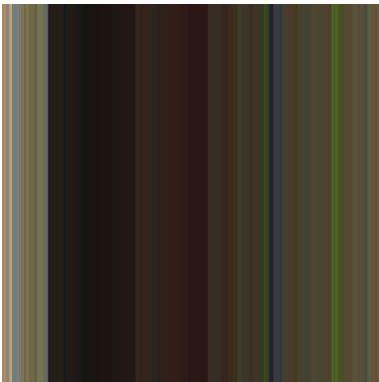
### Tone:

- Desaturated: 96.05

## Screenshot: 84

segment\_id : 317

screenshot\_id : 45525



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 42.5, warm colors: 51.26)
- Complementary contrast: blue-orange, violet-yellow (4.88: 50.79; 0.14: 0.47)

### Colors:

- Orange: 50.79
- Yellow: 0.47
- Green: 37.48
- Blue: 4.88
- Violet: 0.14

### Lumens:

- Dark: 59.53

### Tone:

- Desaturated: 95.88

## Screenshot: 85

segment\_id : 317

screenshot\_id : 45526



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 43.53, warm colors: 40.74)
- Complementary contrast: blue-orange (0.46: 40.74)

### Colors:

- Orange: 40.74
- Green: 43.07
- Blue: 0.46

### Lumens:

- Dark: 80.46

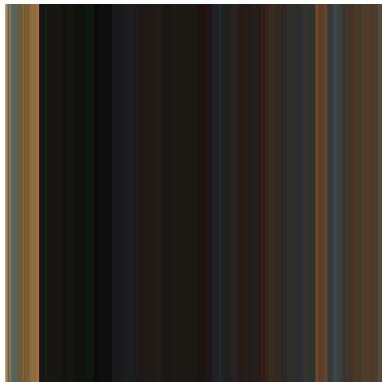
### Tone:

- Desaturated: 96.13

## Screenshot: 86

segment\_id : 317

screenshot\_id : 45527



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.12, warm colors: 46.9)
- Complementary contrast: blue-orange (4.18: 46.9)

### Colors:

- Orange: 46.9
- Green: 18.94
- Blue: 4.18

### Lumens:

- Dark: 78.91

### Tone:

- Desaturated: 94.23

## Screenshot: 87

segment\_id : 317

screenshot\_id : 45528



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 33.68, warm colors: 44.99)
- Complementary contrast: blue-orange (2.02: 44.19)

### Colors:

- Orange: 44.19
- Yellow: 0.8
- Green: 31.66
- Blue: 2.02

### Lumens:

- Dark: 60.57

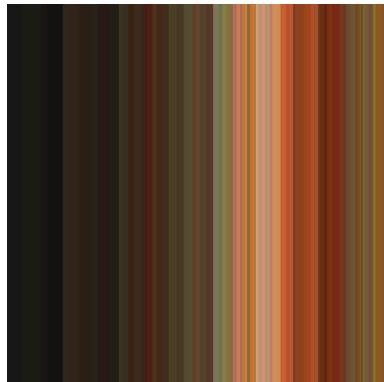
### Tone:

- Desaturated: 88.49

## Screenshot: 88

segment\_id : 317

screenshot\_id : 45529



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 10.84, warm colors: 81.0)
- Complementary contrast: green-red (10.84: 5.63)
- Contrast of saturation (sat: 8.82, desat: 57.63)

### Colors:

- Red: 5.63
- Orange: 74.29
- Yellow: 1.08
- Green: 10.84

### Lumens:

- Dark: 45.22

### Tone:

- Saturated: 8.82
- Desaturated: 57.63

## Screenshot: 89

segment\_id : 317

screenshot\_id : 45530



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 31.36, warm colors: 52.51)
- Complementary contrast: green-red, blue-orange (31.15: 0.32; 0.21: 51.98)
- Contrast of saturation (sat: 0.05, desat: 96.09)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.32
- Orange: 51.98
- Yellow: 0.21
- Green: 31.15
- Blue: 0.21

### Lumens:

- Dark: 73.71

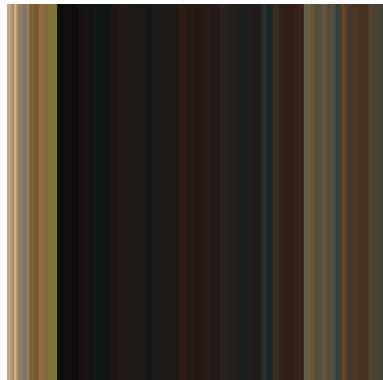
### Tone:

- Saturated: 0.05
- Desaturated: 96.09

## Screenshot: 90

segment\_id : 317

screenshot\_id : 45531



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 24.58, warm colors: 54.53)
- Complementary contrast: blue-orange (3.71: 53.69)

### Colors:

- Orange: 53.69
- Yellow: 0.84
- Green: 20.87
- Blue: 3.71

### Lumens:

- Dark: 70.14
- Light: 0.42

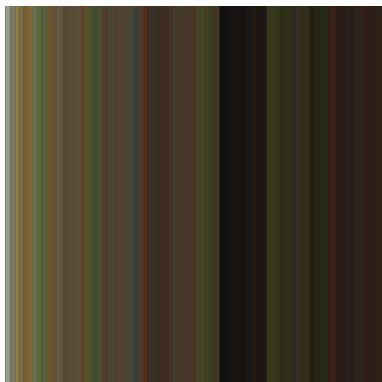
### Tone:

- Desaturated: 89.46

## Screenshot: 91

segment\_id : 317

screenshot\_id : 45532



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 48.67, warm colors: 45.45)
- Complementary contrast: green-red, blue-orange (47.93: 0.7; 0.65: 44.75)

### Colors:

- Red: 0.7
- Orange: 44.75
- Green: 47.93
- Blue: 0.65
- Violet: 0.09

### Lumens:

- Dark: 59.93

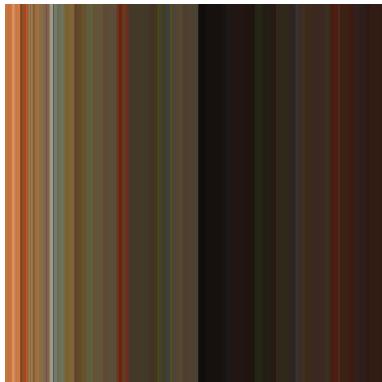
### Tone:

- Desaturated: 92.39

## Screenshot: 92

segment\_id : 317

screenshot\_id : 45533



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 36.11, warm colors: 56.16)
- Complementary contrast: green-red, blue-orange, violet-yellow (35.94:2.45;0.06:52.65;0.11:1.06)
- Contrast of saturation (sat: 3.34, desat: 80.31)

### Colors:

- Red: 2.45
- Orange: 52.65
- Yellow: 1.06
- Green: 35.94
- Blue: 0.06
- Violet: 0.11

### Lumens:

- Dark: 57.3

### Tone:

- Saturated: 3.34
- Desaturated: 80.31

## Screenshot: 93

segment\_id : 317

screenshot\_id : 45534



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 39.83, warm colors: 51.9)
- Complementary contrast: green-red, blue-orange (39.14: 0.14; 0.69: 51.76)

### Colors:

- Red: 0.14
- Orange: 51.76
- Green: 39.14
- Blue: 0.69

### Lumens:

- Dark: 58.4

### Tone:

- Desaturated: 88.93

## Screenshot: 94

segment\_id : 317

screenshot\_id : 45535



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 28.31, warm colors: 46.36)
- Complementary contrast: green-red, blue-orange (22.47: 0.37; 5.72: 45.99)

### Colors:

- Red: 0.37
- Orange: 45.99
- Green: 22.47
- Blue: 5.72
- Violet: 0.12

### Lumens:

- Dark: 72.83

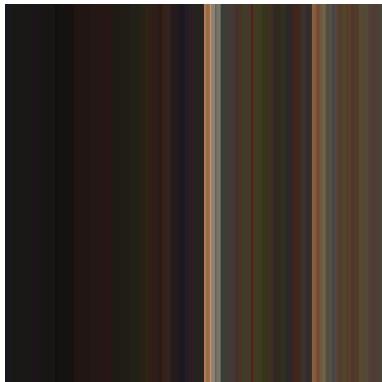
### Tone:

- Desaturated: 96.81

## Screenshot: 95

segment\_id : 317

screenshot\_id : 45536



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 24.49, warm colors: 56.22)
- Complementary contrast: green-red, blue-orange (21.69: 0.56; 2.71: 55.66)

### Colors:

- Red: 0.56
- Orange: 55.66
- Green: 21.69
- Blue: 2.71
- Violet: 0.09

### Lumens:

- Dark: 72.43

### Tone:

- Desaturated: 96.33

## Screenshot: 96

segment\_id : 317

screenshot\_id : 45537



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 18.27, warm colors: 50.2)
- Complementary contrast: green-red (18.27: 0.66)

### Colors:

- Red: 0.66
- Orange: 48.09
- Yellow: 1.45
- Green: 18.27

### Lumens:

- Dark: 78.77
- Light: 0.66

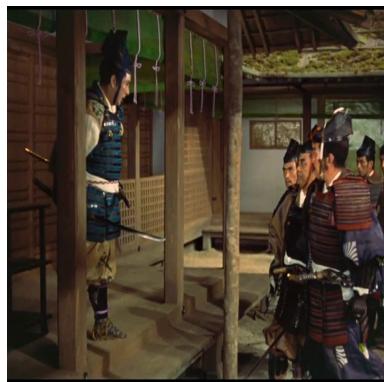
### Tone:

- Desaturated: 87.28

## Screenshot: 97

segment\_id : 317

screenshot\_id : 45538



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 35.03, warm colors: 61.82)
- Complementary contrast: blue-orange (1.84: 61.82)

### Colors:

- Orange: 61.82
- Green: 33.19
- Blue: 1.84

### Lumens:

- Dark: 60.37

### Tone:

- Desaturated: 96.99

## **Screenshot: 98**

segment\_id : 317

screenshot\_id : 45539



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 10.09, warm colors: 78.34)

### **Colors:**

- Orange: 78.34
- Green: 10.09

### **Lumens:**

- Dark: 82.82

### **Tone:**

- Desaturated: 97.23

## Screenshot: 99

segment\_id : 317

screenshot\_id : 45540



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 33.82, warm colors: 62.15)
- Complementary contrast: green-red, blue-orange, violet-yellow (33.21:11.59;0.23:49.58;0.38:0.98)
- Contrast of saturation (sat: 2.02, desat: 62.1)

### Colors:

- Red: 11.59
- Orange: 49.58
- Yellow: 0.98
- Green: 33.21
- Blue: 0.23
- Violet: 0.38

### Lumens:

- Dark: 31.94

### Tone:

- Saturated: 2.02
- Desaturated: 62.1

## Screenshot: 100

segment\_id : 317

screenshot\_id : 45541



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 20.87, warm colors: 50.82)
- Complementary contrast: blue-orange (5.82: 50.82)

### Colors:

- Orange: 50.82
- Green: 14.58
- Blue: 5.82
- Violet: 0.47

### Lumens:

- Dark: 79.28

### Tone:

- Desaturated: 98.49

## Screenshot: 101

segment\_id : 317

screenshot\_id : 45542



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 37.2, warm colors: 52.54)
- Complementary contrast: green-red, blue-orange, violet-yellow (31.69:2.49;5.13:49.53;0.38:0.52)

### Colors:

- Red: 2.49
- Orange: 49.53
- Yellow: 0.52
- Green: 31.69
- Blue: 5.13
- Violet: 0.38

### Lumens:

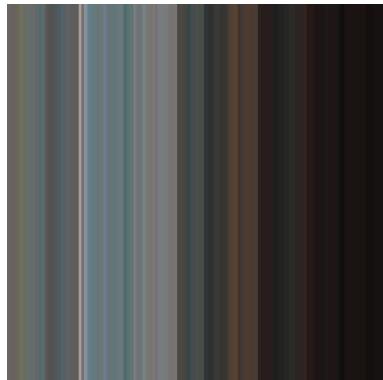
- Dark: 56.93

### Tone:

- Desaturated: 93.76

segment\_id : 318

screenshot\_id : 45543



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 57.07, warm colors: 24.41)
- Complementary contrast: blue-orange (42.81: 24.41)

**Colors:**

- Orange: 24.41
- Green: 14.26
- Blue: 42.81

**Lumens:**

- Dark: 41.96

**Tone:**

- Desaturated: 100.02

## Screenshot: 103

segment\_id : 318

screenshot\_id : 45544



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.4, warm colors: 48.8)
- Complementary contrast: blue-orange (0.98: 48.8)

### Colors:

- Orange: 48.8
- Green: 26.42
- Blue: 0.98

### Lumens:

- Dark: 44.46

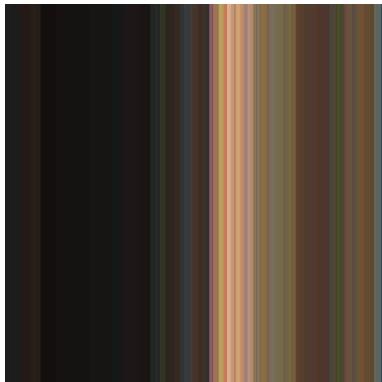
### Tone:

- Desaturated: 96.17

## Screenshot: 104

segment\_id : 318

screenshot\_id : 45545



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 20.54, warm colors: 46.25)
- Complementary contrast: green-red, blue-orange, violet-yellow (15.79:1.08;4.04:44.18;0.71:0.99)

### Colors:

- Red: 1.08
- Orange: 44.18
- Yellow: 0.99
- Green: 15.79
- Blue: 4.04
- Violet: 0.71

### Lumens:

- Dark: 56.2
- Light: 0.38

### Tone:

- Desaturated: 90.12

## Screenshot: 105

segment\_id : 318

screenshot\_id : 45546



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 58.32, warm colors: 36.59)
- Complementary contrast: blue-orange (5.26: 36.21)

### Colors:

- Orange: 36.21
- Yellow: 0.38
- Green: 53.06
- Blue: 5.26

### Lumens:

- Dark: 43.29
- Light: 1.6

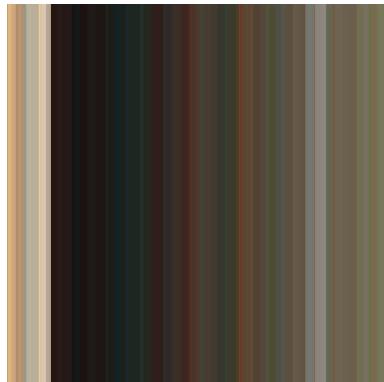
### Tone:

- Desaturated: 96.17

## Screenshot: 106

segment\_id : 318

screenshot\_id : 45547



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 60.16, warm colors: 35.87)
- Complementary contrast: blue-orange (7.03: 34.37)

### Colors:

- Orange: 34.37
- Yellow: 1.5
- Green: 53.13
- Blue: 7.03

### Lumens:

- Dark: 43.97
- Light: 2.77

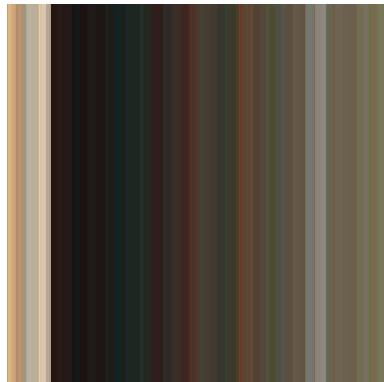
### Tone:

- Desaturated: 95.45

## Screenshot: 107

segment\_id : 318

screenshot\_id : 45548



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 60.16, warm colors: 35.87)
- Complementary contrast: blue-orange (7.03: 34.37)

### Colors:

- Orange: 34.37
- Yellow: 1.5
- Green: 53.13
- Blue: 7.03

### Lumens:

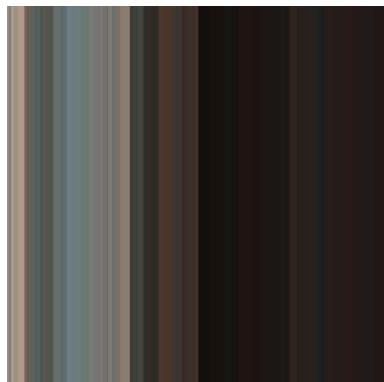
- Dark: 43.97
- Light: 2.77

### Tone:

- Desaturated: 95.45

segment\_id : 319

screenshot\_id : 45549



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 33.15, warm colors: 45.4)
- Complementary contrast: blue-orange (19.11: 45.4)

**Colors:**

- Orange: 45.4
- Green: 14.04
- Blue: 19.11

**Lumens:**

- Dark: 62.56

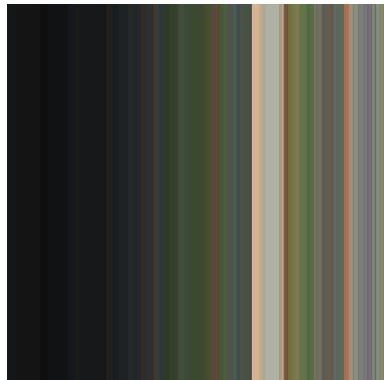
**Tone:**

- Desaturated: 100.0

## Screenshot: 109

segment\_id : 319

screenshot\_id : 45550



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 57.25, warm colors: 9.13)
- Complementary contrast: green-red, blue-orange (46.14: 0.19; 11.11: 8.94)

### Colors:

- Red: 0.19
- Orange: 8.94
- Green: 46.14
- Blue: 11.11

### Lumens:

- Dark: 42.84
- Light: 1.84

### Tone:

- Desaturated: 93.23

## Screenshot: 110

segment\_id : 319

screenshot\_id : 45551



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 31.17, warm colors: 49.16)
- Complementary contrast: blue-orange (2.69: 48.74)

### Colors:

- Orange: 48.74
- Yellow: 0.42
- Green: 28.48
- Blue: 2.69

### Lumens:

- Dark: 55.47

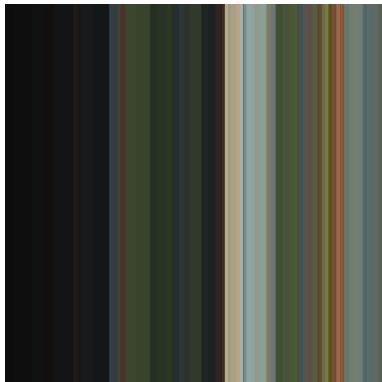
### Tone:

- Desaturated: 99.08

## Screenshot: 111

segment\_id : 319

screenshot\_id : 45552



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 61.21, warm colors: 9.37)
- Complementary contrast: blue-orange (13.04: 9.37)

### Colors:

- Orange: 9.37
- Green: 48.17
- Blue: 13.04

### Lumens:

- Dark: 49.94

### Tone:

- Desaturated: 94.96

## Screenshot: 112

segment\_id : 319

screenshot\_id : 45553



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 41.06, warm colors: 31.75)
- Complementary contrast: blue-orange (17.15: 31.33)

### Colors:

- Orange: 31.33
- Yellow: 0.42
- Green: 23.91
- Blue: 17.15

### Lumens:

- Dark: 54.85
- Light: 0.42

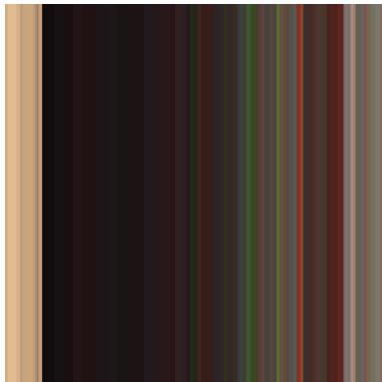
### Tone:

- Desaturated: 99.49

## Screenshot: 113

segment\_id : 319

screenshot\_id : 45554



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 22.42, warm colors: 54.66)
- Complementary contrast: green-red, blue-orange (19.63: 1.52; 2.79: 50.86)

### Colors:

- Red: 1.52
- Orange: 50.86
- Yellow: 2.28
- Green: 19.63
- Blue: 2.79

### Lumens:

- Dark: 62.44
- Light: 2.28

### Tone:

- Desaturated: 87.49

## Screenshot: 114

segment\_id : 319

screenshot\_id : 45555



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 33.1, warm colors: 48.2)
- Complementary contrast: blue-orange (1.78: 41.21)

### Colors:

- Orange: 41.21
- Yellow: 6.99
- Green: 31.32
- Blue: 1.78

### Lumens:

- Dark: 35.63
- Light: 4.88

### Tone:

- Desaturated: 88.62

segment\_id : 320

screenshot\_id : 45556



### **Color Contrasts:**

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 48.97, warm colors: 40.63)
- Complementary contrast: green-red, blue-orange, violet-yellow (46.39:0.42;2.49:38.57;0.09:1.64)

### **Colors:**

- Red: 0.42
- Orange: 38.57
- Yellow: 1.64
- Green: 46.39
- Blue: 2.49
- Violet: 0.09

### **Lumens:**

- Dark: 35.75
- Light: 0.33

### **Tone:**

- Desaturated: 96.82

## Screenshot: 116

segment\_id : 320

screenshot\_id : 45557



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 35.8, warm colors: 49.15)
- Complementary contrast: blue-orange, violet-yellow (10.59: 48.31; 0.09: 0.84)

### Colors:

- Orange: 48.31
- Yellow: 0.84
- Green: 25.12
- Blue: 10.59
- Violet: 0.09

### Lumens:

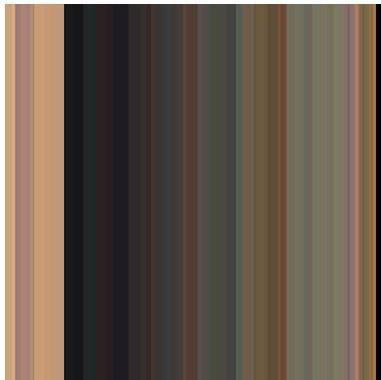
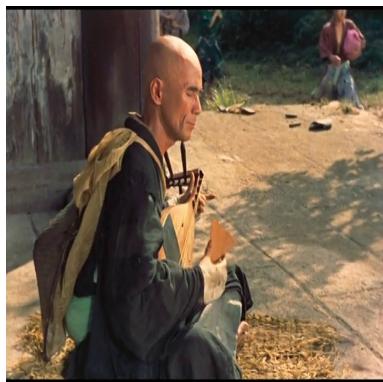
- Dark: 54.66
- Light: 0.79

### Tone:

- Desaturated: 96.73

segment\_id : 321

screenshot\_id : 45558



**Color Contrasts:**

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 45.55, warm colors: 38.7)
- Complementary contrast: blue-orange, violet-yellow (4.27: 37.1; 0.7: 1.6)

**Colors:**

- Orange: 37.1
- Yellow: 1.6
- Green: 40.58
- Blue: 4.27
- Violet: 0.7

**Lumens:**

- Dark: 28.28

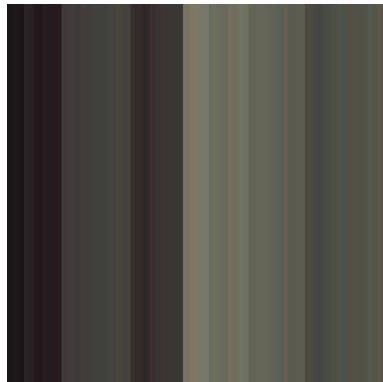
**Tone:**

- Desaturated: 86.02

## Screenshot: 118

segment\_id : 321

screenshot\_id : 45559



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 74.02, warm colors: 13.86)
- Complementary contrast: blue-orange (2.81: 13.86)

### Colors:

- Orange: 13.86
- Green: 71.21
- Blue: 2.81

### Lumens:

- Dark: 32.3

### Tone:

- Desaturated: 99.98

## Screenshot: 119

segment\_id : 321

screenshot\_id : 45560



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 50.97, warm colors: 46.15)
- Complementary contrast: green-red, blue-orange (47.85: 2.1; 0.58: 44.05)

### Colors:

- Red: 2.1
- Orange: 44.05
- Green: 47.85
- Blue: 0.58
- Violet: 2.54

### Lumens:

- Dark: 0.8

### Tone:

- Desaturated: 96.34

## Screenshot: 120

segment\_id : 321

screenshot\_id : 45561



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 48.52, warm colors: 50.16)
- Complementary contrast: green-red, blue-orange (47.45: 0.51; 1.07: 49.65)

### Colors:

- Red: 0.51
- Orange: 49.65
- Green: 47.45
- Blue: 1.07

### Lumens:

- Dark: 2.48

### Tone:

- Desaturated: 95.58

**Screenshot: 121**

Start of Segment

segment\_id : 322

screenshot\_id : 45562



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.04, warm colors: 68.86)
- Complementary contrast: blue-orange (0.19: 68.86)

**Colors:**

- Orange: 68.86
- Green: 27.85
- Blue: 0.19

**Lumens:**

- Light: 81.82

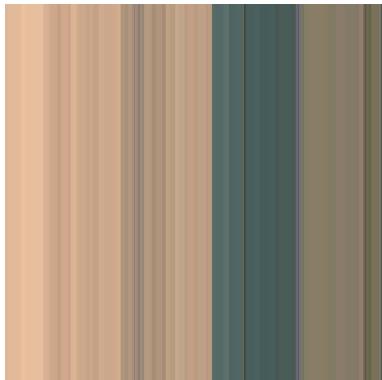
**Tone:**

- Desaturated: 97.99

## Screenshot: 122

segment\_id : 322

screenshot\_id : 45563



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 45.39, warm colors: 38.93)
- Complementary contrast: blue-orange (22.43: 38.93)

### Colors:

- Orange: 38.93
- Green: 22.82
- Blue: 22.43
- Violet: 0.14

### Lumens:

- Dark: 0.19
- Light: 11.6

### Tone:

- Desaturated: 99.81

## Screenshot: 123

segment\_id : 322

screenshot\_id : 45564



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 51.93, warm colors: 36.03)
- Complementary contrast: blue-orange (19.11: 36.03)

### Colors:

- Orange: 36.03
- Green: 31.65
- Blue: 19.11
- Violet: 1.17

### Lumens:

- Dark: 1.45
- Light: 5.06

### Tone:

- Desaturated: 99.87

## Screenshot: 124

segment\_id : 322

screenshot\_id : 45565



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 91.64, warm colors: 8.36)
- Complementary contrast: blue-orange (1.81: 8.36)

### Colors:

- Orange: 8.36
- Green: 89.83
- Blue: 1.81

### Lumens:

- Dark: 8.97

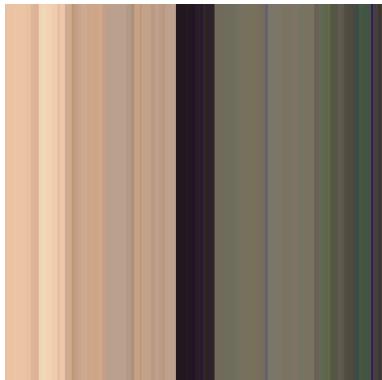
### Tone:

- Desaturated: 99.68

## Screenshot: 125

segment\_id : 322

screenshot\_id : 45566



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 43.9, warm colors: 33.03)
- Complementary contrast: blue-orange (3.33: 33.03)

### Colors:

- Orange: 33.03
- Green: 40.43
- Blue: 3.33
- Violet: 0.14

### Lumens:

- Dark: 11.42
- Light: 15.75

### Tone:

- Desaturated: 98.86

## Screenshot: 126

segment\_id : 322

screenshot\_id : 45567



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 45.78, warm colors: 24.96)
- Complementary contrast: blue-orange (13.2: 24.96)

### Colors:

- Orange: 24.96
- Green: 32.58
- Blue: 13.2

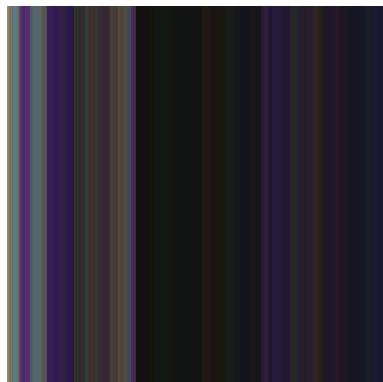
### Lumens:

- Dark: 11.0
- Light: 2.86

### Tone:

- Desaturated: 99.99

segment\_id : 365  
screenshot\_id : 45568



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 41.12, warm colors: 12.83)
- Complementary contrast: blue-orange (25.42: 12.83)

**Colors:**

- Orange: 12.83
- Green: 8.39
- Blue: 25.42
- Violet: 7.31

**Lumens:**

- Dark: 84.72

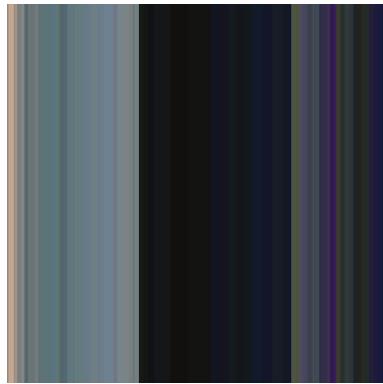
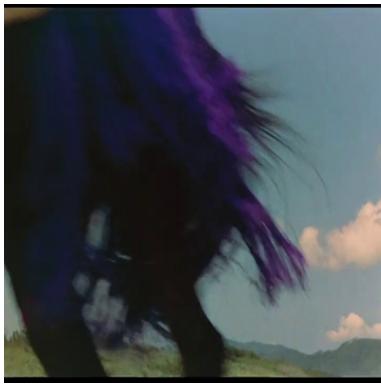
**Tone:**

- Desaturated: 87.89

## Screenshot: 128

segment\_id : 365

screenshot\_id : 45569



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 63.93, warm colors: 3.1)
- Complementary contrast: blue-orange (55.91: 3.1)

### Colors:

- Orange: 3.1
- Green: 7.46
- Blue: 55.91
- Violet: 0.56

### Lumens:

- Dark: 57.66

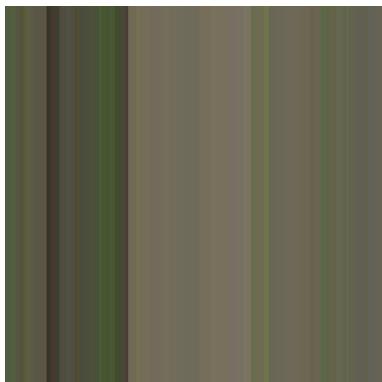
### Tone:

- Desaturated: 96.65

## Screenshot: 129

segment\_id : 365

screenshot\_id : 45570



### Color Contrasts:

- Cold-warm contrast (cold colors: 83.42, warm colors: 16.62)

### Colors:

- Orange: 16.62
- Green: 83.42

### Lumens:

- Dark: 1.64

### Tone:

- Desaturated: 99.32

## Screenshot: 130

segment\_id : 365

screenshot\_id : 45571



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 60.84, warm colors: 33.45)
- Complementary contrast: blue-orange (4.4: 33.45)

### Colors:

- Orange: 33.45
- Green: 55.41
- Blue: 4.4
- Violet: 1.03

### Lumens:

- Dark: 2.82
- Light: 26.36

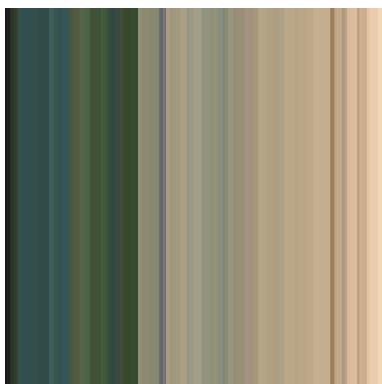
### Tone:

- Desaturated: 98.47

## Screenshot: 131

segment\_id : 365

screenshot\_id : 45572



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 89.11, warm colors: 8.42)
- Complementary contrast: blue-orange (12.72: 8.42)

### Colors:

- Orange: 8.42
- Green: 76.2
- Blue: 12.72
- Violet: 0.19

### Lumens:

- Dark: 2.73
- Light: 7.76

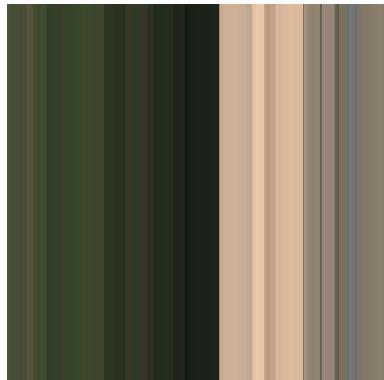
### Tone:

- Desaturated: 99.79

## Screenshot: 132

segment\_id : 365

screenshot\_id : 45573



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 77.13, warm colors: 16.08)
- Complementary contrast: blue-orange (3.33: 16.08)

### Colors:

- Orange: 16.08
- Green: 73.61
- Blue: 3.33
- Violet: 0.19

### Lumens:

- Dark: 33.09
- Light: 10.27

### Tone:

- Desaturated: 100.01

segment\_id : 323

screenshot\_id : 45574



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 75.32, warm colors: 23.49)
- Complementary contrast: green-red, blue-orange (16.15: 0.8; 59.17: 22.69)
- Contrast of saturation (sat: 3.76, desat: 87.54)

**Colors:**

- Red: 0.8
- Orange: 22.69
- Green: 16.15
- Blue: 59.17

**Lumens:**

- Dark: 3.38

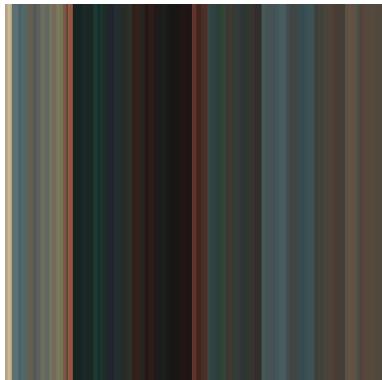
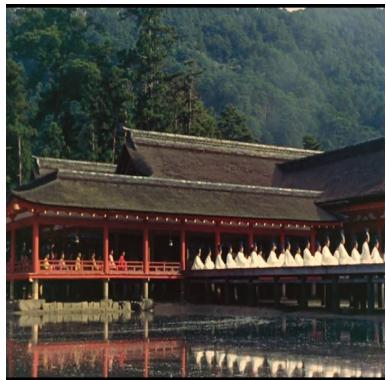
**Tone:**

- Saturated: 3.76
- Desaturated: 87.54

## Screenshot: 134

segment\_id : 323

screenshot\_id : 45575



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 71.84, warm colors: 21.11)
- Complementary contrast: blue-orange (30.31: 21.11)

### Colors:

- Orange: 21.11
- Green: 41.53
- Blue: 30.31

### Lumens:

- Dark: 44.62
- Light: 0.28

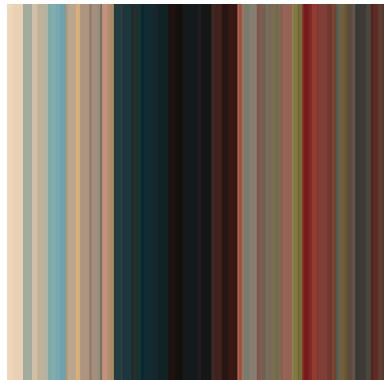
### Tone:

- Desaturated: 98.44

## Screenshot: 135

segment\_id : 323

screenshot\_id : 45576



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 43.18, warm colors: 42.6)
- Complementary contrast: green-red, blue-orange (22.32: 10.22; 20.86: 31.17)
- Contrast of saturation (sat: 0.23, desat: 82.75)
- Contrast of extension (sat-desat-ratio: 0: 100)

### Colors:

- Red: 10.22
- Orange: 31.17
- Yellow: 1.21
- Green: 22.32
- Blue: 20.86

### Lumens:

- Dark: 37.1
- Light: 5.76

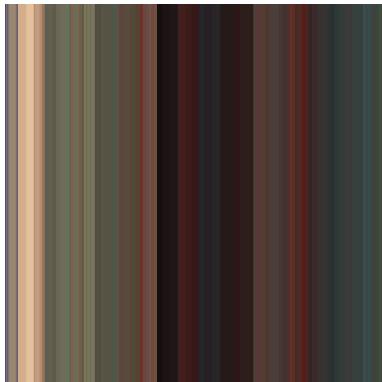
### Tone:

- Saturated: 0.23
- Desaturated: 82.75

## Screenshot: 136

segment\_id : 323

screenshot\_id : 45577



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 43.52, warm colors: 50.76)
- Complementary contrast: green-red, blue-orange (34.96: 1.96; 7.62: 48.8)

### Colors:

- Red: 1.96
- Orange: 48.8
- Green: 34.96
- Blue: 7.62
- Violet: 0.94

### Lumens:

- Dark: 43.33
- Light: 2.03

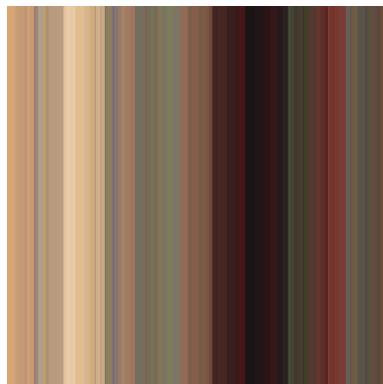
### Tone:

- Desaturated: 94.13

## Screenshot: 137

segment\_id : 323

screenshot\_id : 45578



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 22.74, warm colors: 72.17)
- Complementary contrast: green-red, blue-orange (22.36: 4.17; 0.38: 63.92)

### Colors:

- Red: 4.17
- Orange: 63.92
- Yellow: 4.08
- Green: 22.36
- Blue: 0.38

### Lumens:

- Dark: 21.87
- Light: 7.0

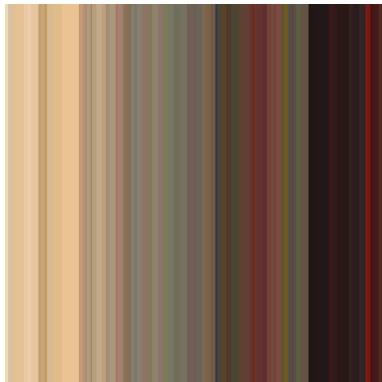
### Tone:

- Desaturated: 84.87

## Screenshot: 138

segment\_id : 323

screenshot\_id : 45579



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 33.95, warm colors: 64.77)
- Complementary contrast: green-red, blue-orange (32.73: 5.74; 1.22: 48.63)

### Colors:

- Red: 5.74
- Orange: 48.63
- Yellow: 10.4
- Green: 32.73
- Blue: 1.22

### Lumens:

- Dark: 19.68
- Light: 17.21

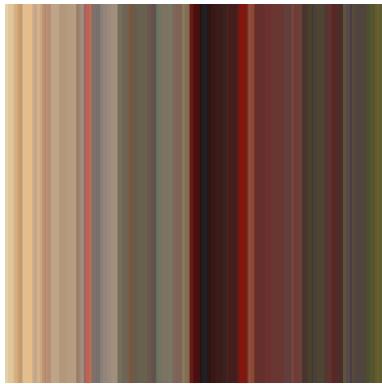
### Tone:

- Desaturated: 77.69

## Screenshot: 139

segment\_id : 323

screenshot\_id : 45580



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 29.23, warm colors: 59.99)
- Complementary contrast: green-red, blue-orange (26.65: 15.21; 2.58: 39.2)
- Contrast of saturation (sat: 2.02, desat: 74.07)

### Colors:

- Red: 15.21
- Orange: 39.2
- Yellow: 5.58
- Green: 26.65
- Blue: 2.58

### Lumens:

- Dark: 17.65
- Light: 4.83

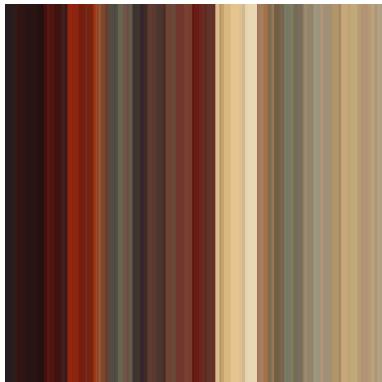
### Tone:

- Saturated: 2.02
- Desaturated: 74.07

## Screenshot: 140

segment\_id : 323

screenshot\_id : 45581



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 29.14, warm colors: 63.44)
- Complementary contrast: green-red (29.14: 17.58)
- Contrast of saturation (sat: 4.11, desat: 61.03)

### Colors:

- Red: 17.58
- Orange: 38.85
- Yellow: 7.01
- Green: 29.14

### Lumens:

- Dark: 25.25
- Light: 9.92

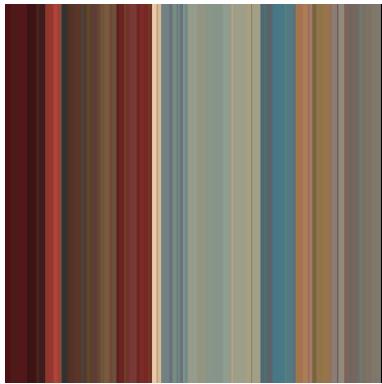
### Tone:

- Saturated: 4.11
- Desaturated: 61.03

## Screenshot: 141

segment\_id : 323

screenshot\_id : 45582



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 45.13, warm colors: 54.83)
- Complementary contrast: green-red, blue-orange (26.89: 18.92; 18.24: 35.91)
- Contrast of saturation (sat: 1.55, desat: 71.54)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Red: 18.92
- Orange: 35.91
- Green: 26.89
- Blue: 18.24

### Lumens:

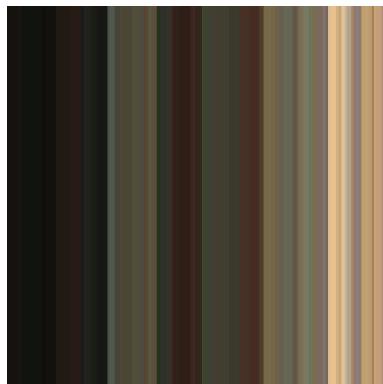
- Dark: 13.91
- Light: 2.11

### Tone:

- Saturated: 1.55
- Desaturated: 71.54

segment\_id : 324

screenshot\_id : 45583



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 44.18, warm colors: 41.33)
- Complementary contrast: blue-orange (1.44: 37.6)

### Colors:

- Orange: 37.6
- Yellow: 3.73
- Green: 42.74
- Blue: 1.44

### Lumens:

- Dark: 46.43
- Light: 3.43

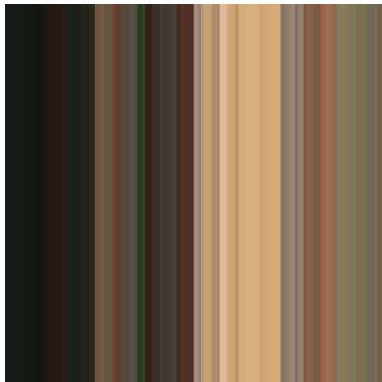
### Tone:

- Desaturated: 90.58

## Screenshot: 143

segment\_id : 324

screenshot\_id : 45584



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 27.3, warm colors: 66.72)
- Complementary contrast: green-red, blue-orange, violet-yellow (26.03:0.14;1.04:58.22;0.23:8.36)

### Colors:

- Red: 0.14
- Orange: 58.22
- Yellow: 8.36
- Green: 26.03
- Blue: 1.04
- Violet: 0.23

### Lumens:

- Dark: 33.63
- Light: 1.88

### Tone:

- Desaturated: 77.57

## Screenshot: 144

segment\_id : 324

screenshot\_id : 45585



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 40.92, warm colors: 54.21)
- Complementary contrast: violet-yellow (0.57: 4.79)

### Colors:

- Orange: 49.42
- Yellow: 4.79
- Green: 40.35
- Violet: 0.57

### Lumens:

- Dark: 30.82
- Light: 4.78

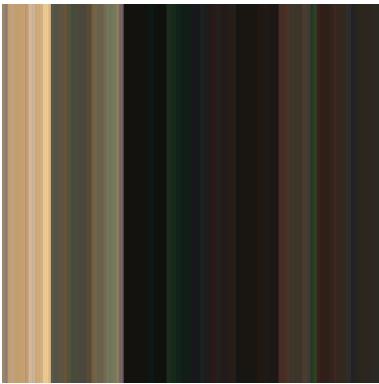
### Tone:

- Desaturated: 77.46

## Screenshot: 145

segment\_id : 324

screenshot\_id : 45586



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 35.25, warm colors: 43.69)
- Complementary contrast: blue-orange (1.73: 38.62)

### Colors:

- Orange: 38.62
- Yellow: 5.07
- Green: 33.52
- Blue: 1.73

### Lumens:

- Dark: 64.56
- Light: 2.77

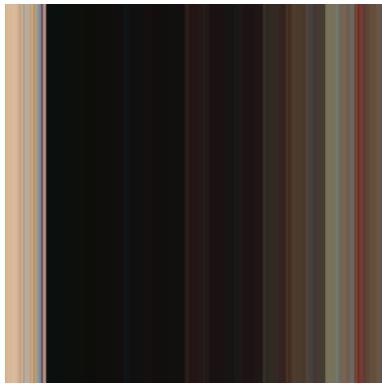
### Tone:

- Desaturated: 90.84

## Screenshot: 146

segment\_id : 324

screenshot\_id : 45587



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 18.37, warm colors: 35.76)
- Complementary contrast: green-red, blue-orange, violet-yellow (14.98:0.75;2.78:33.64;0.61:1.37)

### Colors:

- Red: 0.75
- Orange: 33.64
- Yellow: 1.37
- Green: 14.98
- Blue: 2.78
- Violet: 0.61

### Lumens:

- Dark: 66.94
- Light: 2.92

### Tone:

- Desaturated: 96.19

## Screenshot: 147

segment\_id : 324

screenshot\_id : 45588



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 34.46, warm colors: 57.33)
- Complementary contrast: blue-orange (6.07: 45.1)

### Colors:

- Orange: 45.1
- Yellow: 12.23
- Green: 28.39
- Blue: 6.07

### Lumens:

- Dark: 41.29
- Light: 4.37

### Tone:

- Desaturated: 82.24

## Screenshot: 148

segment\_id : 324

screenshot\_id : 45589



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 47.48, warm colors: 47.92)
- Complementary contrast: green-red, blue-orange (45.51: 0.33; 1.97: 44.16)

### Colors:

- Red: 0.33
- Orange: 44.16
- Yellow: 3.43
- Green: 45.51
- Blue: 1.97

### Lumens:

- Dark: 29.07
- Light: 1.13

### Tone:

- Desaturated: 70.29

## Screenshot: 149

segment\_id : 324

screenshot\_id : 45590



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.12, warm colors: 40.48)
- Complementary contrast: blue-orange (3.14: 33.33)

### Colors:

- Orange: 33.33
- Yellow: 7.15
- Green: 46.98
- Blue: 3.14

### Lumens:

- Dark: 45.46
- Light: 0.85

### Tone:

- Desaturated: 88.07

## Screenshot: 150

segment\_id : 324

screenshot\_id : 45591



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 56.44, warm colors: 28.21)
- Complementary contrast: blue-orange, violet-yellow (8.27: 24.31; 0.19: 3.9)

### Colors:

- Orange: 24.31
- Yellow: 3.9
- Green: 47.98
- Blue: 8.27
- Violet: 0.19

### Lumens:

- Dark: 58.25
- Light: 1.97

### Tone:

- Desaturated: 82.01

## Screenshot: 151

segment\_id : 324

screenshot\_id : 45592



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 63.92, warm colors: 33.3)
- Complementary contrast: blue-orange (2.57: 27.0)

### Colors:

- Orange: 27.0
- Yellow: 6.3
- Green: 61.35
- Blue: 2.57

### Lumens:

- Dark: 9.19
- Light: 3.65

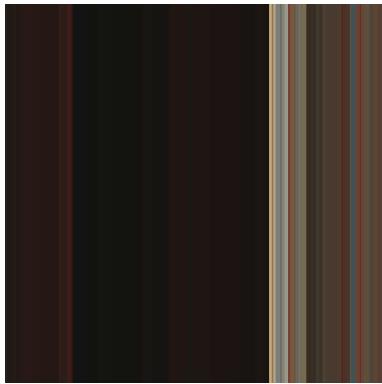
### Tone:

- Desaturated: 72.7

## Screenshot: 152

segment\_id : 324

screenshot\_id : 45593



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 15.1, warm colors: 70.1)
- Complementary contrast: green-red, blue-orange (12.47: 0.7; 2.63: 69.4)

### Colors:

- Red: 0.7
- Orange: 69.4
- Green: 12.47
- Blue: 2.63

### Lumens:

- Dark: 76.03
- Light: 0.28

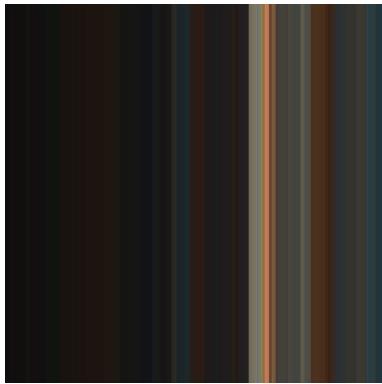
### Tone:

- Desaturated: 97.96

## Screenshot: 153

segment\_id : 324

screenshot\_id : 45594



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 25.82, warm colors: 34.46)
- Complementary contrast: blue-orange (9.04: 34.46)

### Colors:

- Orange: 34.46
- Green: 16.64
- Blue: 9.04
- Violet: 0.14

### Lumens:

- Dark: 83.0

### Tone:

- Desaturated: 96.97

segment\_id : 325

screenshot\_id : 45595



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 74.5, warm colors: 12.4)
- Complementary contrast: blue-orange (3.85: 12.4)

**Colors:**

- Orange: 12.4
- Green: 70.65
- Blue: 3.85

**Lumens:**

- Dark: 54.66

**Tone:**

- Desaturated: 94.03

## Screenshot: 155

segment\_id : 325

screenshot\_id : 45596



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 60.45, warm colors: 16.9)
- Complementary contrast: green-red, blue-orange (49.06: 0.13; 10.25: 16.77)

### Colors:

- Red: 0.13
- Orange: 16.77
- Green: 49.06
- Blue: 10.25
- Violet: 1.14

### Lumens:

- Dark: 61.22

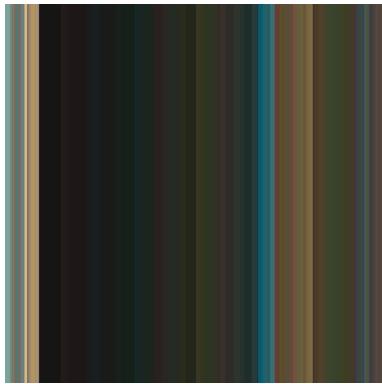
### Tone:

- Desaturated: 96.0

## Screenshot: 156

segment\_id : 325

screenshot\_id : 45597



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 61.9, warm colors: 18.5)
- Complementary contrast: blue-orange, violet-yellow (12.91: 17.8; 0.28: 0.7)

### Colors:

- Orange: 17.8
- Yellow: 0.7
- Green: 48.71
- Blue: 12.91
- Violet: 0.28

### Lumens:

- Dark: 61.49
- Light: 0.7

### Tone:

- Desaturated: 95.5

## Screenshot: 157

segment\_id : 325

screenshot\_id : 45598



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 61.89, warm colors: 26.59)
- Complementary contrast: green-red, blue-orange (48.28: 0.14; 13.61: 22.26)

### Colors:

- Red: 0.14
- Orange: 22.26
- Yellow: 4.19
- Green: 48.28
- Blue: 13.61

### Lumens:

- Dark: 26.57
- Light: 3.43

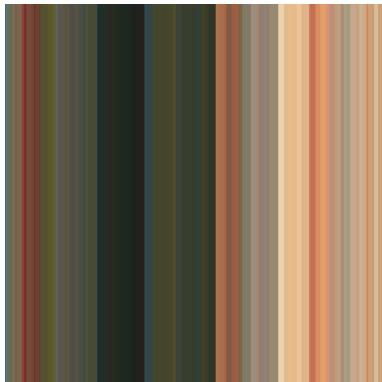
### Tone:

- Desaturated: 91.35

## Screenshot: 158

segment\_id : 325

screenshot\_id : 45599



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 58.21, warm colors: 40.24)
- Complementary contrast: green-red, blue-orange (54.27: 1.69; 3.94: 35.46)

### Colors:

- Red: 1.69
- Orange: 35.46
- Yellow: 3.09
- Green: 54.27
- Blue: 3.94

### Lumens:

- Dark: 15.43
- Light: 9.0

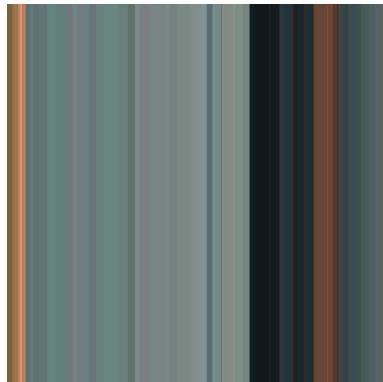
### Tone:

- Desaturated: 71.52

## Screenshot: 159

segment\_id : 325

screenshot\_id : 45600



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 82.42, warm colors: 12.03)
- Complementary contrast: blue-orange (73.33: 12.03)

### Colors:

- Orange: 12.03
- Green: 9.09
- Blue: 73.33

### Lumens:

- Dark: 17.93

### Tone:

- Desaturated: 96.51

## Screenshot: 160

segment\_id : 325

screenshot\_id : 45601



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 45.19, warm colors: 35.91)
- Complementary contrast: blue-orange (1.12: 35.3)

### Colors:

- Orange: 35.3
- Yellow: 0.61
- Green: 44.07
- Blue: 1.12

### Lumens:

- Dark: 10.13

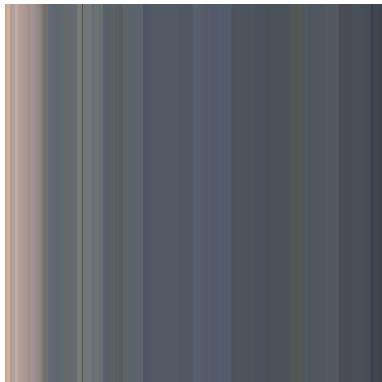
### Tone:

- Desaturated: 90.82

## Screenshot: 161

segment\_id : 325

screenshot\_id : 45602



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 92.86, warm colors: 2.44)
- Complementary contrast: blue-orange (92.43: 2.44)

### Colors:

- Orange: 2.44
- Green: 0.43
- Blue: 92.43

### Lumens:

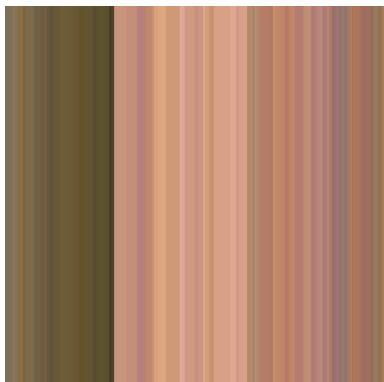
- Dark: 0.24

### Tone:

- Desaturated: 99.93

segment\_id : 326

screenshot\_id : 45603



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 18.81, warm colors: 81.19)
- Complementary contrast: green-red (18.81: 19.27)

**Colors:**

- Red: 19.27
- Orange: 61.92
- Green: 18.81

**Lumens:**

- Dark: 0.33

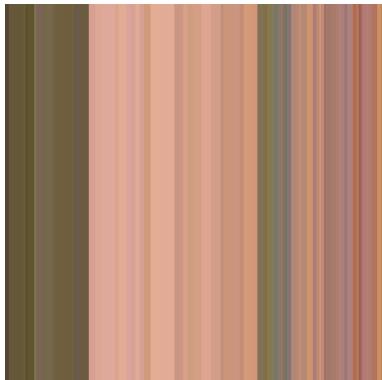
**Tone:**

- Desaturated: 45.48

## Screenshot: 163

segment\_id : 326

screenshot\_id : 45604



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 19.02, warm colors: 80.47)
- Complementary contrast: green-red (19.02: 14.47)

### Colors:

- Red: 14.47
- Orange: 66.0
- Green: 19.02

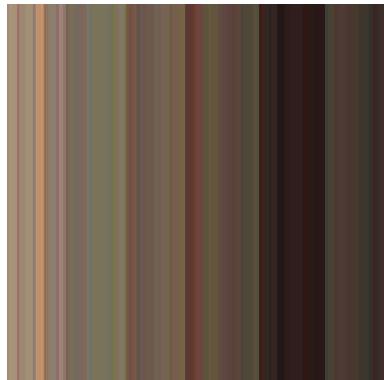
### Lumens:

### Tone:

- Desaturated: 60.54

segment\_id : 327

screenshot\_id : 45605



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 26.21, warm colors: 70.01)
- Complementary contrast: green-red (26.21: 0.38)

**Colors:**

- Red: 0.38
- Orange: 69.63
- Green: 26.21

**Lumens:**

- Dark: 27.09

**Tone:**

- Desaturated: 97.01

## Screenshot: 165

segment\_id : 327

screenshot\_id : 45606



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 48.05, warm colors: 42.36)
- Complementary contrast: green-red, blue-orange (36.22: 0.61; 11.83: 41.75)

### Colors:

- Red: 0.61
- Orange: 41.75
- Green: 36.22
- Blue: 11.83

### Lumens:

- Dark: 22.04
- Light: 5.68

### Tone:

- Desaturated: 94.01

## Screenshot: 166

segment\_id : 327

screenshot\_id : 45607



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.05, warm colors: 20.36)
- Complementary contrast: blue-orange (22.4: 20.36)

### Colors:

- Orange: 20.36
- Green: 0.65
- Blue: 22.4

### Lumens:

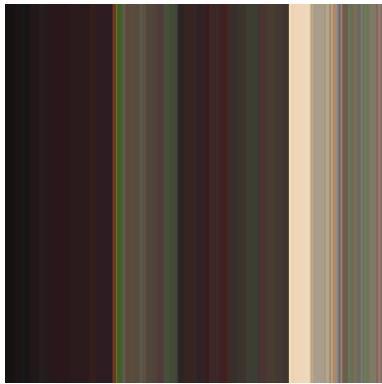
- Dark: 89.05

### Tone:

- Desaturated: 99.93

## Screenshot: 167

segment\_id : 327  
screenshot\_id : 45608



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 30.81, warm colors: 58.64)
- Complementary contrast: green-red, blue-orange (29.02: 0.94; 1.65: 57.7)

### Colors:

- Red: 0.94
- Orange: 57.7
- Green: 29.02
- Blue: 1.65
- Violet: 0.14

### Lumens:

- Dark: 51.19
- Light: 6.03

### Tone:

- Desaturated: 96.4

## Screenshot: 168

segment\_id : 327

screenshot\_id : 45609



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 49.55, warm colors: 33.06)
- Complementary contrast: blue-orange, violet-yellow (4.01: 32.9; 0.43: 0.16)

### Colors:

- Orange: 32.9
- Yellow: 0.16
- Green: 45.11
- Blue: 4.01
- Violet: 0.43

### Lumens:

- Dark: 49.71
- Light: 0.92

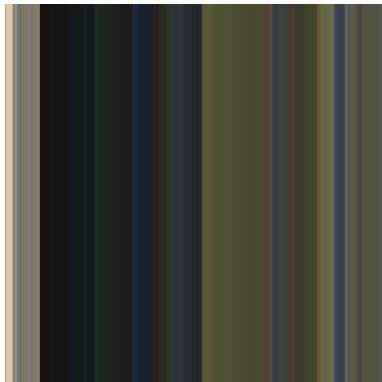
### Tone:

- Desaturated: 99.09

## Screenshot: 169

segment\_id : 327

screenshot\_id : 45610



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 73.96, warm colors: 11.2)
- Complementary contrast: blue-orange (23.71: 11.2)

### Colors:

- Orange: 11.2
- Green: 50.25
- Blue: 23.71

### Lumens:

- Dark: 47.13
- Light: 1.68

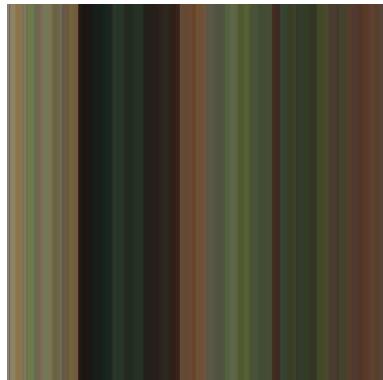
### Tone:

- Desaturated: 97.95

## Screenshot: 170

segment\_id : 327

screenshot\_id : 45611



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 63.28, warm colors: 35.02)
- Complementary contrast: blue-orange (0.59: 35.02)

### Colors:

- Orange: 35.02
- Green: 62.69
- Blue: 0.59

### Lumens:

- Dark: 36.3

### Tone:

- Desaturated: 93.91

## Screenshot: 171

segment\_id : 327

screenshot\_id : 45612



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 60.29, warm colors: 36.91)
- Complementary contrast: green-red, blue-orange (59.3: 0.14; 0.8: 36.77)

### Colors:

- Red: 0.14
- Orange: 36.77
- Green: 59.3
- Blue: 0.8
- Violet: 0.19

### Lumens:

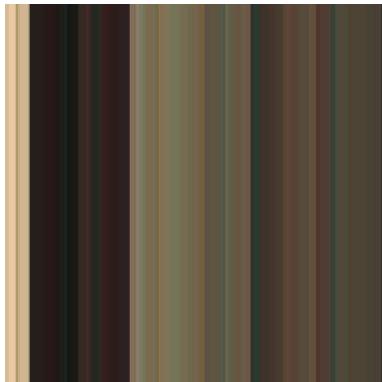
- Dark: 20.81

### Tone:

- Desaturated: 81.99

segment\_id : 328

screenshot\_id : 45613



**Color Contrasts:**

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.74, warm colors: 45.81)
- Complementary contrast: blue-orange (0.47: 45.2)

**Colors:**

- Orange: 45.2
- Yellow: 0.61
- Green: 50.27
- Blue: 0.47

**Lumens:**

- Dark: 34.16
- Light: 2.85

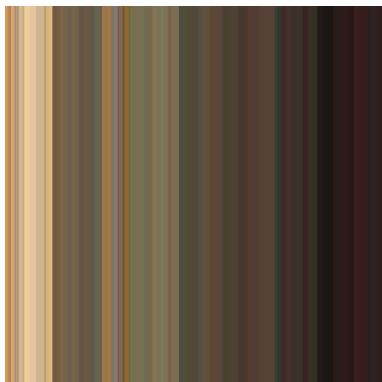
**Tone:**

- Desaturated: 98.28

## Screenshot: 173

segment\_id : 328

screenshot\_id : 45614



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 34.4, warm colors: 62.4)
- Complementary contrast: blue-orange (0.14: 58.61)

### Colors:

- Orange: 58.61
- Yellow: 3.79
- Green: 34.26
- Blue: 0.14

### Lumens:

- Dark: 28.83
- Light: 4.95

### Tone:

- Desaturated: 89.51

## Screenshot: 174

segment\_id : 328

screenshot\_id : 45615



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 48.95, warm colors: 43.76)

### Colors:

- Orange: 43.43
- Yellow: 0.33
- Green: 48.95

### Lumens:

- Dark: 47.37

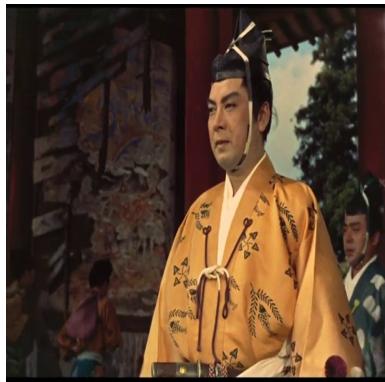
### Tone:

- Desaturated: 92.23

## Screenshot: 175

segment\_id : 328

screenshot\_id : 45616



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 7.23, warm colors: 89.06)
- Complementary contrast: blue-orange (0.38: 82.87)
- Contrast of saturation (sat: 1.27, desat: 77.49)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Orange: 82.87
- Yellow: 6.19
- Green: 6.85
- Blue: 0.38

### Lumens:

- Dark: 63.8
- Light: 0.38

### Tone:

- Saturated: 1.27
- Desaturated: 77.49

## Screenshot: 176

segment\_id : 328

screenshot\_id : 45617



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 19.43, warm colors: 79.45)
- Complementary contrast: blue-orange, violet-yellow (0.37: 75.43; 0.14: 4.02)
- Contrast of saturation (sat: 0.7, desat: 74.89)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Orange: 75.43
- Yellow: 4.02
- Green: 18.92
- Blue: 0.37
- Violet: 0.14

### Lumens:

- Dark: 52.46
- Light: 0.98

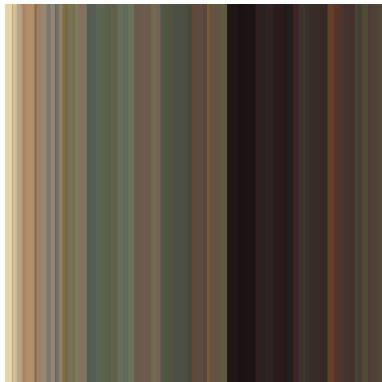
### Tone:

- Saturated: 0.7
- Desaturated: 74.89

## Screenshot: 177

segment\_id : 328

screenshot\_id : 45618



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 51.32, warm colors: 42.55)
- Complementary contrast: green-red, blue-orange (50.05: 0.09; 1.27: 42.46)

### Colors:

- Red: 0.09
- Orange: 42.46
- Green: 50.05
- Blue: 1.27

### Lumens:

- Dark: 29.47
- Light: 2.96

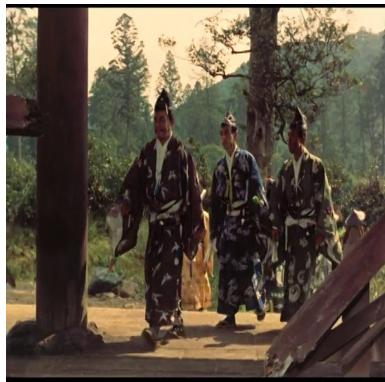
### Tone:

- Desaturated: 95.43

## Screenshot: 178

segment\_id : 328

screenshot\_id : 45619



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 43.13, warm colors: 44.81)
- Complementary contrast: blue-orange (0.75: 44.39)

### Colors:

- Orange: 44.39
- Yellow: 0.42
- Green: 42.38
- Blue: 0.75

### Lumens:

- Dark: 40.21
- Light: 3.24

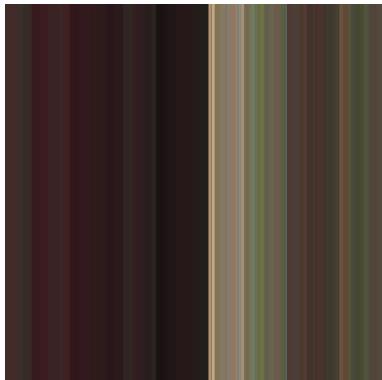
### Tone:

- Desaturated: 96.9

## Screenshot: 179

segment\_id : 328

screenshot\_id : 45620



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 29.47, warm colors: 66.06)
- Complementary contrast: blue-orange (0.43: 65.92)

### Colors:

- Orange: 65.92
- Yellow: 0.14
- Green: 29.04
- Blue: 0.43

### Lumens:

- Dark: 60.05

### Tone:

- Desaturated: 98.53

segment\_id : 329

screenshot\_id : 45621



**Color Contrasts:**

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 51.06, warm colors: 36.68)
- Complementary contrast: blue-orange (2.12: 34.37)

**Colors:**

- Orange: 34.37
- Yellow: 2.31
- Green: 48.94
- Blue: 2.12

**Lumens:**

- Dark: 22.2
- Light: 1.92

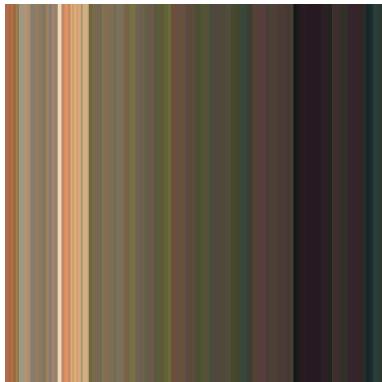
**Tone:**

- Desaturated: 87.56

## Screenshot: 181

segment\_id : 329

screenshot\_id : 45622



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 47.61, warm colors: 41.65)
- Complementary contrast: blue-orange (2.92: 40.48)

### Colors:

- Orange: 40.48
- Yellow: 1.17
- Green: 44.69
- Blue: 2.92

### Lumens:

- Dark: 24.05
- Light: 1.74

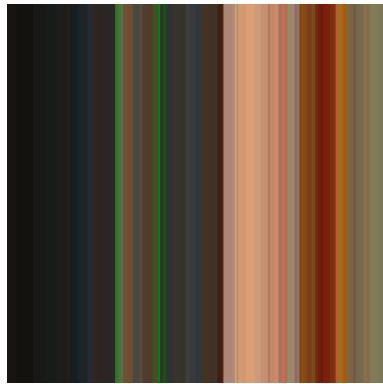
### Tone:

- Desaturated: 85.82

## Screenshot: 182

segment\_id : 329

screenshot\_id : 45623



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 27.51, warm colors: 51.21)
- Complementary contrast: green-red, blue-orange (20.58: 4.67; 6.93: 45.64)
- Contrast of saturation (sat: 6.36, desat: 65.79)

### Colors:

- Red: 4.67
- Orange: 45.64
- Yellow: 0.9
- Green: 20.58
- Blue: 6.93

### Lumens:

- Dark: 44.26

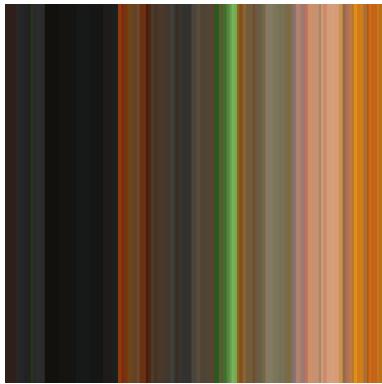
### Tone:

- Saturated: 6.36
- Desaturated: 65.79

## Screenshot: 183

segment\_id : 329

screenshot\_id : 45624



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 23.78, warm colors: 53.82)
- Complementary contrast: green-red (23.78: 1.61)
- Contrast of saturation (sat: 10.64, desat: 63.56)

### Colors:

- Red: 1.61
- Orange: 47.13
- Yellow: 5.08
- Green: 23.78

### Lumens:

- Dark: 38.84

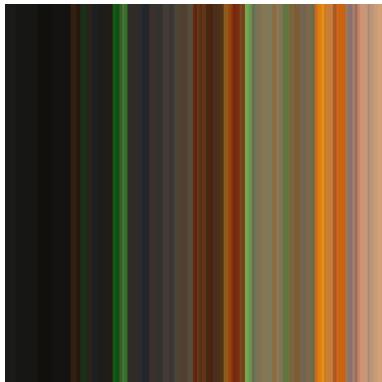
### Tone:

- Saturated: 10.64
- Desaturated: 63.56

## Screenshot: 184

segment\_id : 329

screenshot\_id : 45625



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 26.22, warm colors: 51.23)
- Complementary contrast: green-red, blue-orange (25.66: 0.93; 0.56: 47.77)
- Contrast of saturation (sat: 9.59, desat: 63.26)

### Colors:

- Red: 0.93
- Orange: 47.77
- Yellow: 2.53
- Green: 25.66
- Blue: 0.56

### Lumens:

- Dark: 43.94

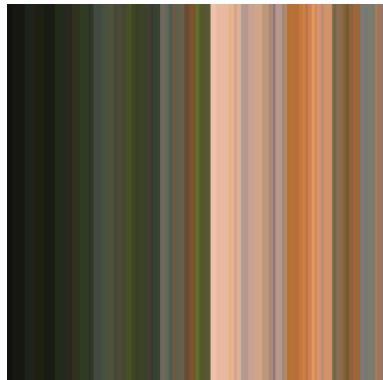
### Tone:

- Saturated: 9.59
- Desaturated: 63.26

## Screenshot: 185

segment\_id : 329

screenshot\_id : 45626



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 48.45, warm colors: 41.1)
- Complementary contrast: blue-orange (1.55: 39.22)
- Contrast of saturation (sat: 1.31, desat: 71.55)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Orange: 39.22
- Yellow: 1.88
- Green: 46.9
- Blue: 1.55

### Lumens:

- Dark: 23.53
- Light: 7.38

### Tone:

- Saturated: 1.31
- Desaturated: 71.55

## Screenshot: 186

segment\_id : 329

screenshot\_id : 45627



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 31.08, warm colors: 58.98)
- Complementary contrast: green-red, violet-yellow (30.8: 1.27; 0.28: 0.38)

### Colors:

- Red: 1.27
- Orange: 57.33
- Yellow: 0.38
- Green: 30.8
- Violet: 0.28

### Lumens:

- Dark: 45.36
- Light: 7.57

### Tone:

- Desaturated: 91.74

## Screenshot: 187

segment\_id : 329

screenshot\_id : 45628



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 32.06, warm colors: 61.19)

### Colors:

- Orange: 60.06
- Yellow: 1.13
- Green: 32.06

### Lumens:

- Dark: 44.12
- Light: 7.36

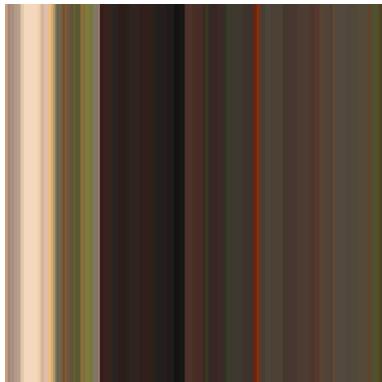
### Tone:

- Desaturated: 91.89

## Screenshot: 188

segment\_id : 329

screenshot\_id : 45629



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 34.33, warm colors: 56.46)
- Complementary contrast: green-red, violet-yellow (34.28: 1.08; 0.05: 1.42)

### Colors:

- Red: 1.08
- Orange: 53.96
- Yellow: 1.42
- Green: 34.28
- Violet: 0.05

### Lumens:

- Dark: 44.58
- Light: 7.71

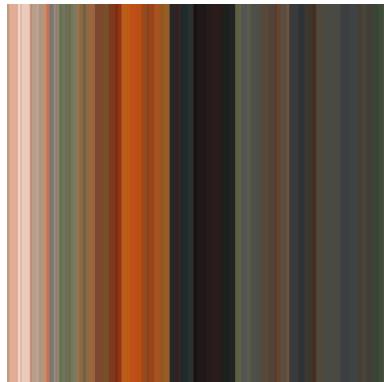
### Tone:

- Desaturated: 90.15

## Screenshot: 189

segment\_id : 329

screenshot\_id : 45630



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 46.75, warm colors: 43.48)
- Complementary contrast: blue-orange (12.57: 43.34)
- Contrast of saturation (sat: 9.41, desat: 71.1)

### Colors:

- Orange: 43.34
- Yellow: 0.14
- Green: 34.18
- Blue: 12.57

### Lumens:

- Dark: 24.34
- Light: 5.28

### Tone:

- Saturated: 9.41
- Desaturated: 71.1

## Screenshot: 190

segment\_id : 329

screenshot\_id : 45631



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 33.14, warm colors: 60.53)
- Complementary contrast: green-red, blue-orange (31.36: 0.22; 1.78: 60.31)

### Colors:

- Red: 0.22
- Orange: 60.31
- Green: 31.36
- Blue: 1.78

### Lumens:

- Dark: 25.65
- Light: 11.01

### Tone:

- Desaturated: 75.04

## Screenshot: 191

segment\_id : 329

screenshot\_id : 45632



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 26.97, warm colors: 67.57)
- Complementary contrast: green-red, blue-orange (25.8: 0.56; 1.17: 67.01)

### Colors:

- Red: 0.56
- Orange: 67.01
- Green: 25.8
- Blue: 1.17

### Lumens:

- Dark: 35.19
- Light: 0.28

### Tone:

- Desaturated: 90.31

## Screenshot: 192

segment\_id : 329

screenshot\_id : 45633



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 25.49, warm colors: 71.94)
- Complementary contrast: green-red, blue-orange (24.11: 2.83; 1.38: 69.11)

### Colors:

- Red: 2.83
- Orange: 69.11
- Green: 24.11
- Blue: 1.38

### Lumens:

- Dark: 40.53
- Light: 0.5

### Tone:

- Desaturated: 93.26

## Screenshot: 193

segment\_id : 329

screenshot\_id : 45634



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 27.27, warm colors: 67.81)
- Complementary contrast: green-red, blue-orange (26.42: 1.46; 0.85: 66.35)

### Colors:

- Red: 1.46
- Orange: 66.35
- Green: 26.42
- Blue: 0.85

### Lumens:

- Dark: 22.85
- Light: 11.12

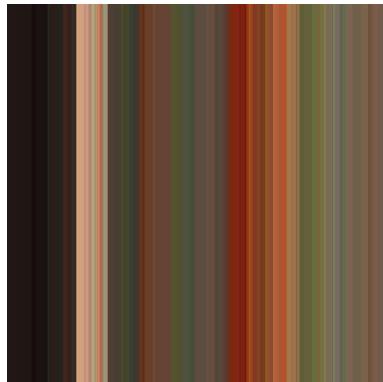
### Tone:

- Desaturated: 81.67

## Screenshot: 194

segment\_id : 329

screenshot\_id : 45635



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 26.98, warm colors: 72.43)
- Complementary contrast: green-red, blue-orange (26.79: 4.22; 0.19: 68.21)
- Contrast of saturation (sat: 6.05, desat: 69.56)

### Colors:

- Red: 4.22
- Orange: 68.21
- Green: 26.79
- Blue: 0.19

### Lumens:

- Dark: 21.06

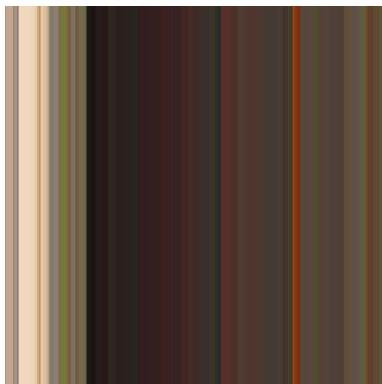
### Tone:

- Saturated: 6.05
- Desaturated: 69.56

## Screenshot: 195

segment\_id : 329

screenshot\_id : 45636



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 22.65, warm colors: 74.42)
- Complementary contrast: violet-yellow (0.09: 0.52)
- Contrast of saturation (sat: 0.8, desat: 93.4)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Orange: 73.9
- Yellow: 0.52
- Green: 22.56
- Violet: 0.09

### Lumens:

- Dark: 44.39
- Light: 6.25

### Tone:

- Saturated: 0.8
- Desaturated: 93.4

## Screenshot: 196

segment\_id : 329

screenshot\_id : 45637



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 58.4, warm colors: 37.67)
- Complementary contrast: green-red, blue-orange (57.6: 0.14; 0.8: 37.53)

### Colors:

- Red: 0.14
- Orange: 37.53
- Green: 57.6
- Blue: 0.8

### Lumens:

- Dark: 29.63

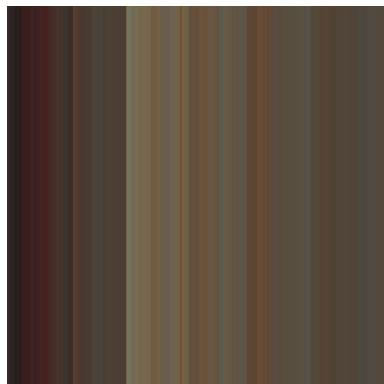
### Tone:

- Desaturated: 81.68

## Screenshot: 197

segment\_id : 329

screenshot\_id : 45638



### Color Contrasts:

- Cold-warm contrast (cold colors: 57.09, warm colors: 42.35)

### Colors:

- Orange: 42.35
- Green: 57.09

### Lumens:

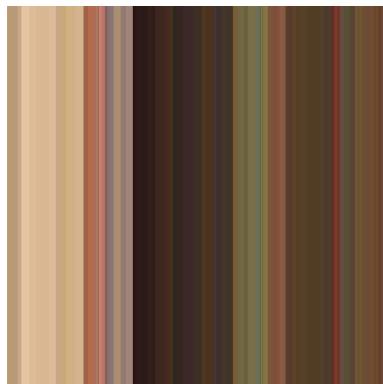
- Dark: 17.07

### Tone:

- Desaturated: 99.5

segment\_id : 330

screenshot\_id : 45639



### **Color Contrasts:**

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 26.05, warm colors: 73.02)
- Complementary contrast: green-red, blue-orange, violet-yellow (25.11:1.83;0.85:69.69;0.09:1.5)

### **Colors:**

- Red: 1.83
- Orange: 69.69
- Yellow: 1.5
- Green: 25.11
- Blue: 0.85
- Violet: 0.09

### **Lumens:**

- Dark: 25.89
- Light: 9.24

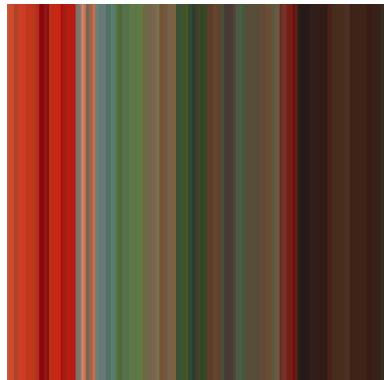
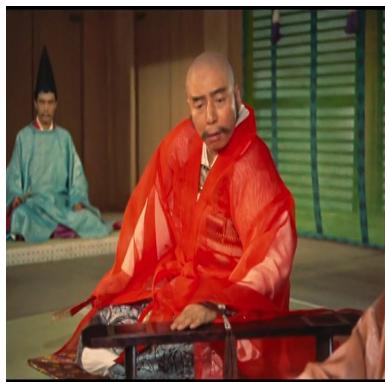
### **Tone:**

- Desaturated: 81.86

## Screenshot: 199

segment\_id : 330

screenshot\_id : 45640



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 35.72, warm colors: 64.35)
- Complementary contrast: green-red, blue-orange (34.36: 22.19; 1.27: 42.16)
- Contrast of saturation (sat: 18.33, desat: 64.57)

### Colors:

- Red: 22.19
- Orange: 42.16
- Green: 34.36
- Blue: 1.27
- Violet: 0.09

### Lumens:

- Dark: 25.34

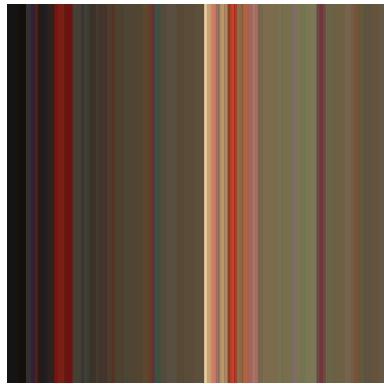
### Tone:

- Saturated: 18.33
- Desaturated: 64.57

## Screenshot: 200

segment\_id : 330

screenshot\_id : 45641



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 46.16, warm colors: 47.52)
- Complementary contrast: green-red, blue-orange, violet-yellow (44.47:10.83;0.94:33.87;0.75:2.82)
- Contrast of saturation (sat: 1.79, desat: 81.39)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Red: 10.83
- Orange: 33.87
- Yellow: 2.82
- Green: 44.47
- Blue: 0.94
- Violet: 0.75

### Lumens:

- Dark: 21.04
- Light: 0.66

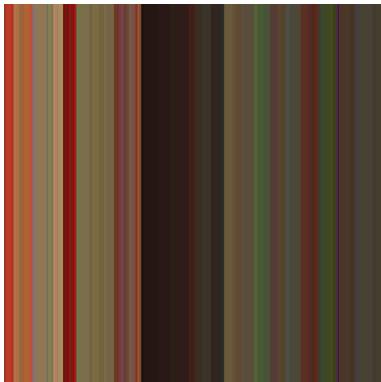
### Tone:

- Saturated: 1.79
- Desaturated: 81.39

## Screenshot: 201

segment\_id : 330

screenshot\_id : 45642



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 39.03, warm colors: 60.22)
- Complementary contrast: green-red, violet-yellow (38.3: 7.17; 0.73: 1.3)
- Contrast of saturation (sat: 5.61, desat: 76.77)

### Colors:

- Red: 7.17
- Orange: 51.75
- Yellow: 1.3
- Green: 38.3
- Violet: 0.73

### Lumens:

- Dark: 32.61

### Tone:

- Saturated: 5.61
- Desaturated: 76.77

## Screenshot: 202

segment\_id : 330

screenshot\_id : 45643



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 41.36, warm colors: 56.78)
- Complementary contrast: green-red (39.2: 8.39)
- Contrast of saturation (sat: 4.73, desat: 73.16)

### Colors:

- Red: 8.39
- Orange: 48.39
- Green: 39.2
- Violet: 2.16

### Lumens:

- Dark: 30.62

### Tone:

- Saturated: 4.73
- Desaturated: 73.16

## Screenshot: 203

segment\_id : 330

screenshot\_id : 45644



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 13.35, warm colors: 82.76)
- Complementary contrast: green-red, blue-orange (12.27: 1.13; 0.88: 81.63)

### Colors:

- Red: 1.13
- Orange: 81.63
- Green: 12.27
- Blue: 0.88
- Violet: 0.2

### Lumens:

- Dark: 52.38

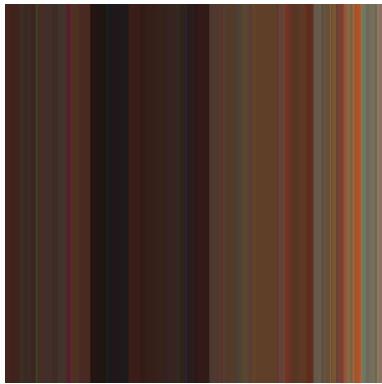
### Tone:

- Desaturated: 95.03

## Screenshot: 204

segment\_id : 330

screenshot\_id : 45645



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 9.33, warm colors: 87.27)
- Complementary contrast: green-red, blue-orange (8.48: 2.21; 0.66: 85.06)
- Contrast of saturation (sat: 1.32, desat: 87.7)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 2.21
- Orange: 85.06
- Green: 8.48
- Blue: 0.66
- Violet: 0.19

### Lumens:

- Dark: 53.85

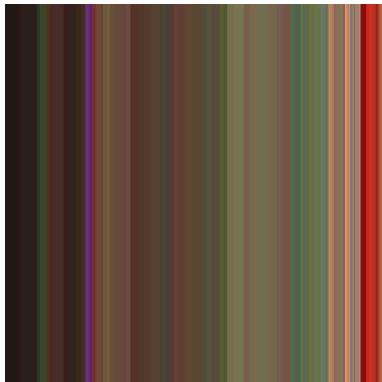
### Tone:

- Saturated: 1.32
- Desaturated: 87.7

## Screenshot: 205

segment\_id : 330

screenshot\_id : 45646



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 36.93, warm colors: 62.67)
- Complementary contrast: green-red, blue-orange (34.72: 6.59; 0.74: 56.08)
- Contrast of saturation (sat: 5.35, desat: 83.38)

### Colors:

- Red: 6.59
- Orange: 56.08
- Green: 34.72
- Blue: 0.74
- Violet: 1.47

### Lumens:

- Dark: 21.67

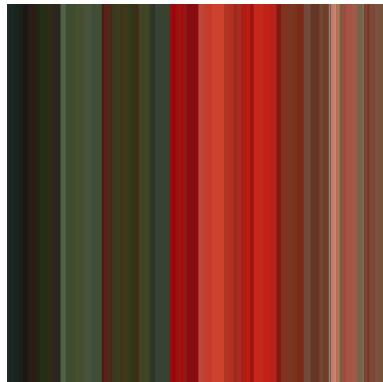
### Tone:

- Saturated: 5.35
- Desaturated: 83.38

## Screenshot: 206

segment\_id : 330

screenshot\_id : 45647



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 31.38, warm colors: 68.66)
- Complementary contrast: green-red, blue-orange (30.02: 37.86; 1.36: 30.8)
- Contrast of saturation (sat: 29.1, desat: 48.54)

### Colors:

- Red: 37.86
- Orange: 30.8
- Green: 30.02
- Blue: 1.36

### Lumens:

- Dark: 24.18

### Tone:

- Saturated: 29.1
- Desaturated: 48.54

## Screenshot: 207

segment\_id : 330

screenshot\_id : 45648



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 8.22, warm colors: 88.26)
- Complementary contrast: green-red, blue-orange (7.66: 0.98; 0.56: 86.77)

### Colors:

- Red: 0.98
- Orange: 86.77
- Yellow: 0.51
- Green: 7.66
- Blue: 0.56

### Lumens:

- Dark: 35.58
- Light: 0.51

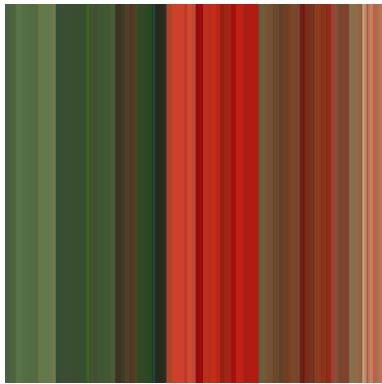
### Tone:

- Desaturated: 88.65

## Screenshot: 208

segment\_id : 330

screenshot\_id : 45649



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 40.48, warm colors: 59.51)
- Complementary contrast: green-red (40.48: 27.68)
- Contrast of saturation (sat: 25.43, desat: 32.29)

### Colors:

- Red: 27.68
- Orange: 31.64
- Yellow: 0.19
- Green: 40.48

### Lumens:

- Dark: 6.8
- Light: 0.23

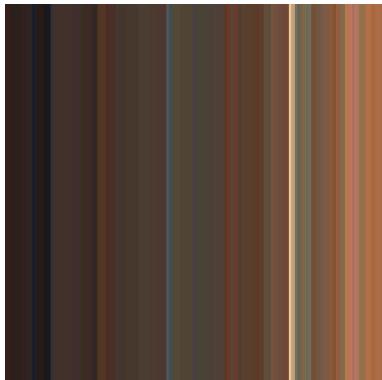
### Tone:

- Saturated: 25.43
- Desaturated: 32.29

## Screenshot: 209

segment\_id : 330

screenshot\_id : 45650



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 22.61, warm colors: 74.49)
- Complementary contrast: green-red, blue-orange (19.24: 0.56; 3.37: 73.93)

### Colors:

- Red: 0.56
- Orange: 73.93
- Green: 19.24
- Blue: 3.37

### Lumens:

- Dark: 32.07
- Light: 0.61

### Tone:

- Desaturated: 84.43

## Screenshot: 210

segment\_id : 330

screenshot\_id : 45651



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 47.14, warm colors: 52.32)
- Complementary contrast: green-red (11.16: 0.37)
- Contrast of saturation (sat: 0.28, desat: 72.55)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.37
- Orange: 51.95
- Green: 11.16
- Violet: 35.98

### Lumens:

- Dark: 38.42

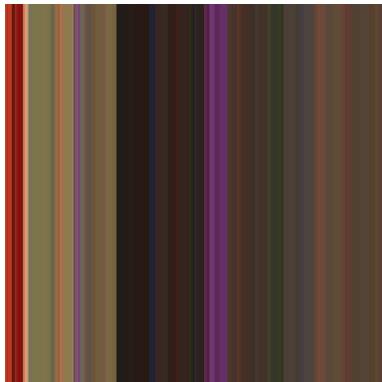
### Tone:

- Saturated: 0.28
- Desaturated: 72.55

## Screenshot: 211

segment\_id : 330

screenshot\_id : 45652



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 40.43, warm colors: 58.22)
- Complementary contrast: green-red, blue-orange, violet-yellow (30.35:4.85;2.12:52.75;7.96:0.62)
- Contrast of saturation (sat: 3.6, desat: 77.65)

### Colors:

- Red: 4.85
- Orange: 52.75
- Yellow: 0.62
- Green: 30.35
- Blue: 2.12
- Violet: 7.96

### Lumens:

- Dark: 37.08

### Tone:

- Saturated: 3.6
- Desaturated: 77.65

## Screenshot: 212

segment\_id : 330

screenshot\_id : 45653



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 19.56, warm colors: 72.34)
- Complementary contrast: green-red, blue-orange (18.39: 0.37; 1.17: 71.97)
- Contrast of saturation (sat: 2.34, desat: 84.98)

### Colors:

- Red: 0.37
- Orange: 71.97
- Green: 18.39
- Blue: 1.17

### Lumens:

- Dark: 44.75

### Tone:

- Saturated: 2.34
- Desaturated: 84.98

## Screenshot: 213

segment\_id : 330

screenshot\_id : 45654



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 29.03, warm colors: 68.78)
- Complementary contrast: green-red, blue-orange (11.06: 3.77; 3.57: 65.01)

### Colors:

- Red: 3.77
- Orange: 65.01
- Green: 11.06
- Blue: 3.57
- Violet: 14.4

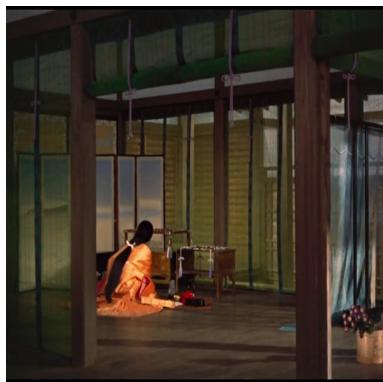
### Lumens:

- Dark: 20.95

### Tone:

- Desaturated: 71.44

segment\_id : 331  
screenshot\_id : 45655



#### **Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 37.15, warm colors: 58.98)
- Complementary contrast: green-red, blue-orange (31.39: 0.19; 5.76: 58.79)
- Contrast of saturation (sat: 1.22, desat: 96.23)
- Contrast of extension (sat/desat-ratio: 1: 99)

#### **Colors:**

- Red: 0.19
- Orange: 58.79
- Green: 31.39
- Blue: 5.76

#### **Lumens:**

- Dark: 71.18

#### **Tone:**

- Saturated: 1.22
- Desaturated: 96.23

## Screenshot: 215

segment\_id : 331

screenshot\_id : 45656



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 20.08, warm colors: 76.15)
- Complementary contrast: green-red, blue-orange (14.06: 0.7; 6.02: 75.45)
- Contrast of saturation (sat: 3.15, desat: 74.13)

### Colors:

- Red: 0.7
- Orange: 75.45
- Green: 14.06
- Blue: 6.02

### Lumens:

- Dark: 43.48

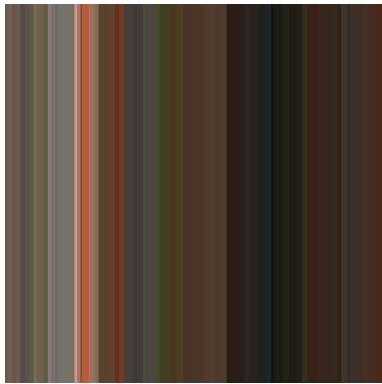
### Tone:

- Saturated: 3.15
- Desaturated: 74.13

## Screenshot: 216

segment\_id : 331

screenshot\_id : 45657



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 30.18, warm colors: 63.53)
- Complementary contrast: green-red, blue-orange (24.7: 1.89; 5.21: 61.64)
- Contrast of saturation (sat: 0.34, desat: 93.78)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 1.89
- Orange: 61.64
- Green: 24.7
- Blue: 5.21
- Violet: 0.27

### Lumens:

- Dark: 49.01

### Tone:

- Saturated: 0.34
- Desaturated: 93.78

## Screenshot: 217

segment\_id : 331

screenshot\_id : 45658



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 45.9, warm colors: 44.99)
- Complementary contrast: green-red, blue-orange (45.29: 2.1; 0.61: 42.89)

### Colors:

- Red: 2.1
- Orange: 42.89
- Green: 45.29
- Blue: 0.61

### Lumens:

- Dark: 43.64

### Tone:

- Desaturated: 92.99

## Screenshot: 218

segment\_id : 331

screenshot\_id : 45659



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 55.86, warm colors: 41.28)
- Complementary contrast: green-red, blue-orange (53.89: 1.44; 1.97: 39.84)

### Colors:

- Red: 1.44
- Orange: 39.84
- Green: 53.89
- Blue: 1.97

### Lumens:

- Dark: 22.06

### Tone:

- Desaturated: 89.47

## Screenshot: 219

segment\_id : 331  
screenshot\_id : 45660



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 38.51, warm colors: 53.32)
- Complementary contrast: green-red, blue-orange (33.61: 0.28; 4.9: 53.04)
- Contrast of saturation (sat: 1.89, desat: 95.13)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 0.28
- Orange: 53.04
- Green: 33.61
- Blue: 4.9

### Lumens:

- Dark: 50.43

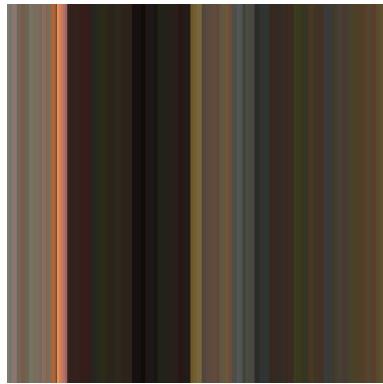
### Tone:

- Saturated: 1.89
- Desaturated: 95.13

## Screenshot: 220

segment\_id : 331

screenshot\_id : 45661



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 40.42, warm colors: 54.1)
- Complementary contrast: green-red, blue-orange (37.74: 1.27; 2.68: 52.83)
- Contrast of saturation (sat: 0.61, desat: 93.11)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 1.27
- Orange: 52.83
- Green: 37.74
- Blue: 2.68

### Lumens:

- Dark: 52.33

### Tone:

- Saturated: 0.61
- Desaturated: 93.11

## Screenshot: 221

segment\_id : 331

screenshot\_id : 45662



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 61.74, warm colors: 33.5)
- Complementary contrast: green-red, blue-orange (61.36: 1.23; 0.38: 31.52)
- Contrast of saturation (sat: 0.75, desat: 77.79)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 1.23
- Orange: 31.52
- Yellow: 0.75
- Green: 61.36
- Blue: 0.38

### Lumens:

- Dark: 21.87

### Tone:

- Saturated: 0.75
- Desaturated: 77.79

## Screenshot: 222

segment\_id : 331

screenshot\_id : 45663



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 23.34, warm colors: 71.91)
- Complementary contrast: green-red, blue-orange (21.88: 3.81; 1.46: 68.1)
- Contrast of saturation (sat: 8.64, desat: 69.17)

### Colors:

- Red: 3.81
- Orange: 68.1
- Green: 21.88
- Blue: 1.46

### Lumens:

- Dark: 31.53

### Tone:

- Saturated: 8.64
- Desaturated: 69.17

segment\_id : 332

screenshot\_id : 45664



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 29.36, warm colors: 70.04)
- Complementary contrast: green-red, blue-orange (28.61: 0.47; 0.75: 69.57)

**Colors:**

- Red: 0.47
- Orange: 69.57
- Green: 28.61
- Blue: 0.75

**Lumens:**

- Dark: 65.04

**Tone:**

- Desaturated: 99.21

## Screenshot: 224

segment\_id : 332

screenshot\_id : 45665



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 29.27, warm colors: 70.68)
- Complementary contrast: blue-orange (0.48: 69.77)
- Contrast of saturation (sat: 1.34, desat: 93.63)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Orange: 69.77
- Yellow: 0.91
- Green: 28.79
- Blue: 0.48

### Lumens:

- Dark: 64.13

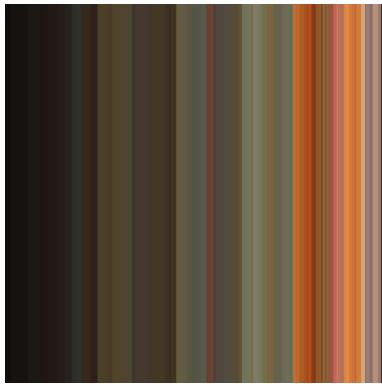
### Tone:

- Saturated: 1.34
- Desaturated: 93.63

## Screenshot: 225

segment\_id : 332

screenshot\_id : 45666



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 44.01, warm colors: 48.25)
- Complementary contrast: green-red (44.01: 1.08)
- Contrast of saturation (sat: 8.5, desat: 81.12)

### Colors:

- Red: 1.08
- Orange: 46.18
- Yellow: 0.99
- Green: 44.01

### Lumens:

- Dark: 36.15

### Tone:

- Saturated: 8.5
- Desaturated: 81.12

## Screenshot: 226

segment\_id : 332

screenshot\_id : 45667



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 55.75, warm colors: 42.94)
- Complementary contrast: blue-orange (5.21: 42.94)

### Colors:

- Orange: 42.94
- Green: 50.54
- Blue: 5.21

### Lumens:

- Dark: 36.5
- Light: 0.56

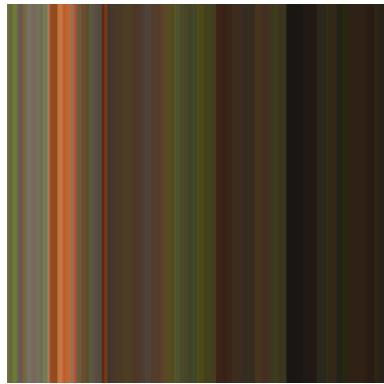
### Tone:

- Desaturated: 77.96

## Screenshot: 227

segment\_id : 332

screenshot\_id : 45668



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 34.03, warm colors: 64.82)
- Complementary contrast: green-red (34.03: 0.56)
- Contrast of saturation (sat: 3.1, desat: 85.02)

### Colors:

- Red: 0.56
- Orange: 64.26
- Green: 34.03

### Lumens:

- Dark: 47.28

### Tone:

- Saturated: 3.1
- Desaturated: 85.02

## Screenshot: 228

segment\_id : 332

screenshot\_id : 45669



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 41.71, warm colors: 54.01)
- Complementary contrast: green-red, blue-orange (37.44: 0.33; 4.27: 53.68)

### Colors:

- Red: 0.33
- Orange: 53.68
- Green: 37.44
- Blue: 4.27

### Lumens:

- Dark: 39.05
- Light: 0.38

### Tone:

- Desaturated: 83.29

## Screenshot: 229

segment\_id : 332

screenshot\_id : 45670



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.77, warm colors: 63.99)
- Complementary contrast: green-red (28.77: 0.09)
- Contrast of saturation (sat: 0.65, desat: 94.84)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.09
- Orange: 63.9
- Green: 28.77

### Lumens:

- Dark: 62.86

### Tone:

- Saturated: 0.65
- Desaturated: 94.84

## Screenshot: 230

segment\_id : 332

screenshot\_id : 45671



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 26.69, warm colors: 70.73)
- Complementary contrast: blue-orange (0.23: 70.73)

### Colors:

- Orange: 70.73
- Green: 25.77
- Blue: 0.23
- Violet: 0.69

### Lumens:

- Dark: 67.93

### Tone:

- Desaturated: 98.5

## Screenshot: 231

segment\_id : 332

screenshot\_id : 45672



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 23.21, warm colors: 72.15)
- Complementary contrast: green-red, blue-orange (23.06: 0.55; 0.15: 71.6)

### Colors:

- Red: 0.55
- Orange: 71.6
- Green: 23.06
- Blue: 0.15

### Lumens:

- Dark: 65.49

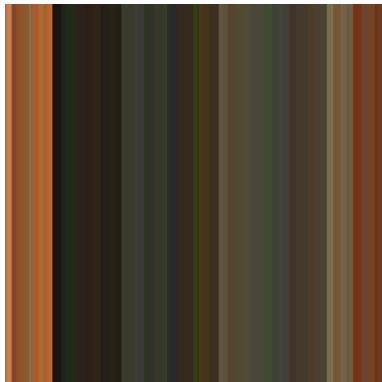
### Tone:

- Desaturated: 98.86

## Screenshot: 232

segment\_id : 332

screenshot\_id : 45673



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 46.0, warm colors: 52.49)
- Complementary contrast: green-red (46.0: 0.61)
- Contrast of saturation (sat: 3.57, desat: 78.25)

### Colors:

- Red: 0.61
- Orange: 51.36
- Yellow: 0.52
- Green: 46.0

### Lumens:

- Dark: 47.38

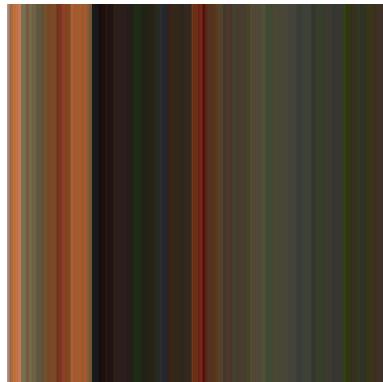
### Tone:

- Saturated: 3.57
- Desaturated: 78.25

## Screenshot: 233

segment\_id : 332

screenshot\_id : 45674



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 47.35, warm colors: 48.7)
- Complementary contrast: green-red, blue-orange (46.37: 2.95; 0.84: 45.75)
- Contrast of saturation (sat: 1.54, desat: 78.21)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 2.95
- Orange: 45.75
- Green: 46.37
- Blue: 0.84
- Violet: 0.14

### Lumens:

- Dark: 48.19

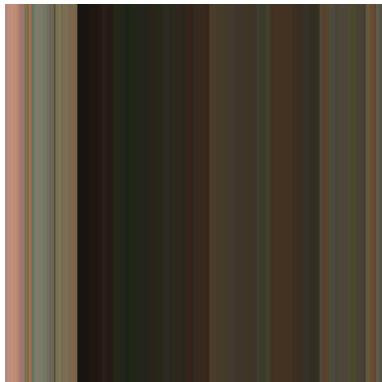
### Tone:

- Saturated: 1.54
- Desaturated: 78.21

## Screenshot: 234

segment\_id : 332

screenshot\_id : 45675



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 44.76, warm colors: 52.22)
- Complementary contrast: green-red (44.76: 2.52)

### Colors:

- Red: 2.52
- Orange: 49.7
- Green: 44.76

### Lumens:

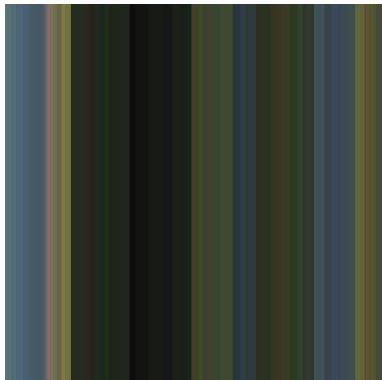
- Dark: 57.27

### Tone:

- Desaturated: 98.27

segment\_id : 333

screenshot\_id : 45676



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 86.0, warm colors: 6.61)
- Complementary contrast: blue-orange (27.48: 6.61)

**Colors:**

- Orange: 6.61
- Green: 58.52
- Blue: 27.48

**Lumens:**

- Dark: 51.53

**Tone:**

- Desaturated: 95.3

## Screenshot: 236

segment\_id : 333

screenshot\_id : 45677



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 73.39, warm colors: 22.34)
- Complementary contrast: blue-orange (0.72: 22.34)

### Colors:

- Orange: 22.34
- Green: 72.67
- Blue: 0.72

### Lumens:

- Dark: 41.87

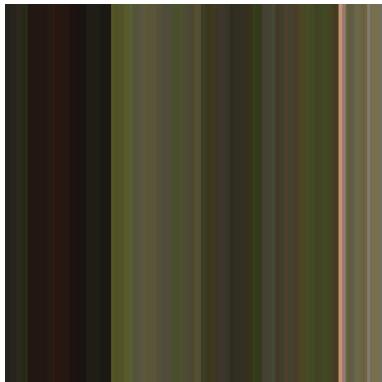
### Tone:

- Desaturated: 98.25

## Screenshot: 237

segment\_id : 333

screenshot\_id : 45678



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 70.97, warm colors: 29.05)
- Complementary contrast: green-red, blue-orange (70.22: 0.38; 0.75: 28.67)

### Colors:

- Red: 0.38
- Orange: 28.67
- Green: 70.22
- Blue: 0.75

### Lumens:

- Dark: 43.61

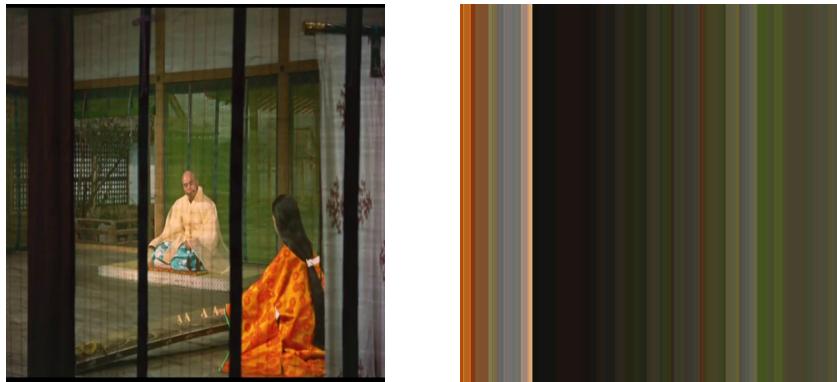
### Tone:

- Desaturated: 94.4

## Screenshot: 238

segment\_id : 333

screenshot\_id : 45679



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 58.25, warm colors: 32.65)
- Complementary contrast: blue-orange (5.07: 31.38)
- Contrast of saturation (sat: 2.87, desat: 83.17)

### Colors:

- Orange: 31.38
- Yellow: 1.27
- Green: 53.18
- Blue: 5.07

### Lumens:

- Dark: 44.91
- Light: 0.42

### Tone:

- Saturated: 2.87
- Desaturated: 83.17

## Screenshot: 239

segment\_id : 333

screenshot\_id : 45680



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 55.52, warm colors: 42.77)
- Complementary contrast: green-red, blue-orange, violet-yellow (51.71:3.18;2.85:38.35;0.96:1.24)

### Colors:

- Red: 3.18
- Orange: 38.35
- Yellow: 1.24
- Green: 51.71
- Blue: 2.85
- Violet: 0.96

### Lumens:

- Dark: 14.8
- Light: 1.45

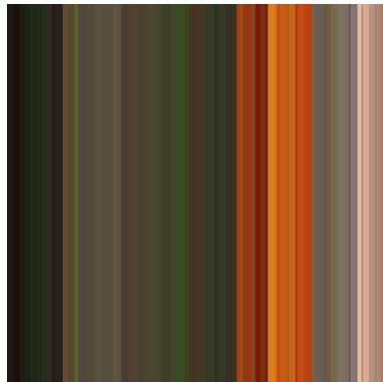
### Tone:

- Desaturated: 76.5

## Screenshot: 240

segment\_id : 333

screenshot\_id : 45681



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 49.02, warm colors: 47.92)
- Complementary contrast: green-red, blue-orange, violet-yellow (47.06:6.75;1.59:39.29;0.37:1.88)
- Contrast of saturation (sat: 16.3, desat: 71.19)

### Colors:

- Red: 6.75
- Orange: 39.29
- Yellow: 1.88
- Green: 47.06
- Blue: 1.59
- Violet: 0.37

### Lumens:

- Dark: 27.0
- Light: 0.89

### Tone:

- Saturated: 16.3
- Desaturated: 71.19

## Screenshot: 241

segment\_id : 333

screenshot\_id : 45682



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 31.93, warm colors: 62.85)
- Complementary contrast: green-red, violet-yellow (31.65: 15.61; 0.28: 1.03)
- Contrast of saturation (sat: 19.21, desat: 65.21)

### Colors:

- Red: 15.61
- Orange: 46.21
- Yellow: 1.03
- Green: 31.65
- Violet: 0.28

### Lumens:

- Dark: 25.71

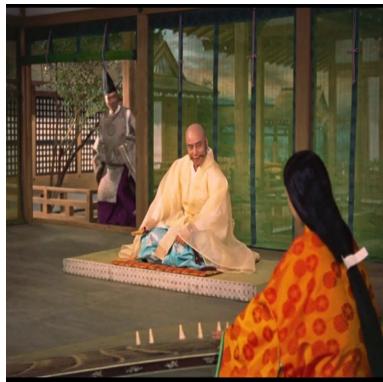
### Tone:

- Saturated: 19.21
- Desaturated: 65.21

## Screenshot: 242

segment\_id : 333

screenshot\_id : 45683



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.4, warm colors: 46.85)
- Complementary contrast: green-red, blue-orange, violet-yellow (49.08:0.94;0.94:45.06;0.38:0.85)
- Contrast of saturation (sat: 4.04, desat: 75.24)

### Colors:

- Red: 0.94
- Orange: 45.06
- Yellow: 0.85
- Green: 49.08
- Blue: 0.94
- Violet: 0.38

### Lumens:

- Dark: 24.05
- Light: 2.21

### Tone:

- Saturated: 4.04
- Desaturated: 75.24

## Screenshot: 243

segment\_id : 333

screenshot\_id : 45684



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 49.34, warm colors: 48.2)
- Complementary contrast: green-red, blue-orange, violet-yellow (48.46:0.79;0.65:45.95;0.23:1.46)
- Contrast of saturation (sat: 4.12, desat: 76.57)

### Colors:

- Red: 0.79
- Orange: 45.95
- Yellow: 1.46
- Green: 48.46
- Blue: 0.65
- Violet: 0.23

### Lumens:

- Dark: 24.76
- Light: 0.94

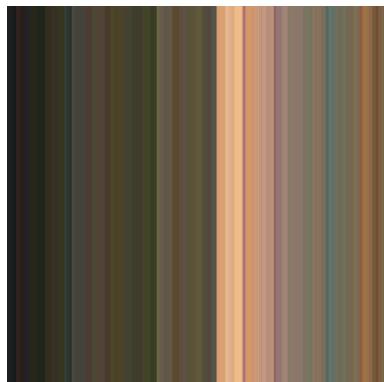
### Tone:

- Saturated: 4.12
- Desaturated: 76.57

## Screenshot: 244

segment\_id : 333

screenshot\_id : 45685



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 52.53, warm colors: 42.78)
- Complementary contrast: green-red, blue-orange (51.17: 2.68; 1.36: 37.23)

### Colors:

- Red: 2.68
- Orange: 37.23
- Yellow: 2.87
- Green: 51.17
- Blue: 1.36

### Lumens:

- Dark: 18.61
- Light: 3.38

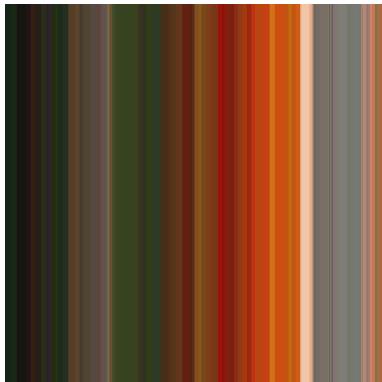
### Tone:

- Desaturated: 85.5

## Screenshot: 245

segment\_id : 333

screenshot\_id : 45686



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 33.48, warm colors: 64.22)
- Complementary contrast: green-red, blue-orange (26.55: 13.86; 6.93: 50.27)
- Contrast of saturation (sat: 21.68, desat: 61.32)

### Colors:

- Red: 13.86
- Orange: 50.27
- Yellow: 0.09
- Green: 26.55
- Blue: 6.93

### Lumens:

- Dark: 28.97
- Light: 2.9

### Tone:

- Saturated: 21.68
- Desaturated: 61.32

## Screenshot: 246

segment\_id : 333

screenshot\_id : 45687



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 65.4, warm colors: 31.69)
- Complementary contrast: green-red, blue-orange, violet-yellow (64.22:0.57;0.85:30.98;0.33:0.14)

### Colors:

- Red: 0.57
- Orange: 30.98
- Yellow: 0.14
- Green: 64.22
- Blue: 0.85
- Violet: 0.33

### Lumens:

- Dark: 38.66

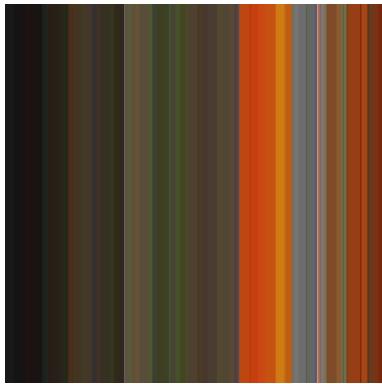
### Tone:

- Desaturated: 95.48

## Screenshot: 247

segment\_id : 333

screenshot\_id : 45688



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 41.2, warm colors: 52.83)
- Complementary contrast: green-red, blue-orange (35.8: 5.03; 5.4: 45.45)
- Contrast of saturation (sat: 18.94, desat: 72.06)

### Colors:

- Red: 5.03
- Orange: 45.45
- Yellow: 2.35
- Green: 35.8
- Blue: 5.4

### Lumens:

- Dark: 32.64

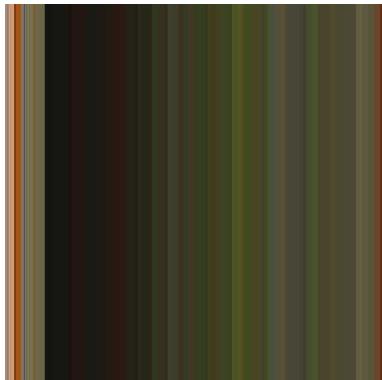
### Tone:

- Saturated: 18.94
- Desaturated: 72.06

## Screenshot: 248

segment\_id : 333

screenshot\_id : 45689



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 67.05, warm colors: 27.23)
- Complementary contrast: blue-orange, violet-yellow (0.05: 26.85; 0.11: 0.38)
- Contrast of saturation (sat: 1.2, desat: 89.6)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Orange: 26.85
- Yellow: 0.38
- Green: 66.89
- Blue: 0.05
- Violet: 0.11

### Lumens:

- Dark: 41.2

### Tone:

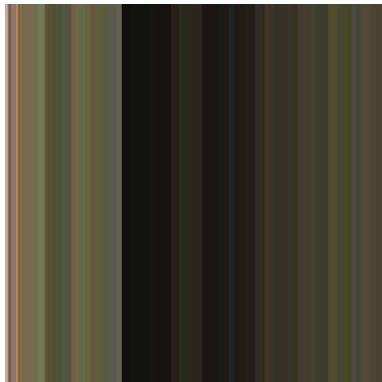
- Saturated: 1.2
- Desaturated: 89.6

**Screenshot: 249**

Start of Segment

segment\_id : 334

screenshot\_id : 45690



### **Color Contrasts:**

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 56.42, warm colors: 29.6)
- Complementary contrast: blue-orange (0.85: 29.6)

### **Colors:**

- Orange: 29.6
- Green: 55.57
- Blue: 0.85

### **Lumens:**

- Dark: 47.94
- Light: 0.33

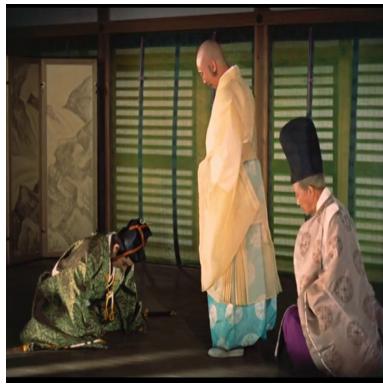
### **Tone:**

- Desaturated: 98.72

## Screenshot: 250

segment\_id : 334

screenshot\_id : 45691



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 46.4, warm colors: 46.19)
- Complementary contrast: green-red, blue-orange, violet-yellow (45.13:0.38;0.57:44.16;0.7:1.65)

### Colors:

- Red: 0.38
- Orange: 44.16
- Yellow: 1.65
- Green: 45.13
- Blue: 0.57
- Violet: 0.7

### Lumens:

- Dark: 43.24
- Light: 3.01

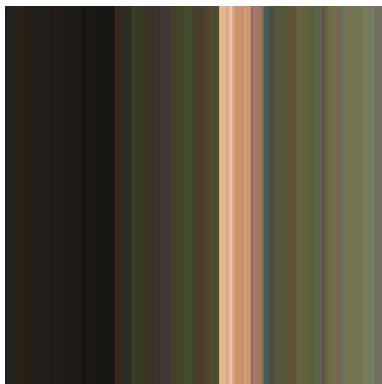
### Tone:

- Desaturated: 90.75

## Screenshot: 251

segment\_id : 334

screenshot\_id : 45692



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 47.19, warm colors: 45.81)
- Complementary contrast: green-red, blue-orange, violet-yellow (43.93:0.85;2.79:43.69;0.47:1.27)

### Colors:

- Red: 0.85
- Orange: 43.69
- Yellow: 1.27
- Green: 43.93
- Blue: 2.79
- Violet: 0.47

### Lumens:

- Dark: 43.17
- Light: 2.5

### Tone:

- Desaturated: 90.28

## Screenshot: 252

segment\_id : 334

screenshot\_id : 45693



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 58.43, warm colors: 26.2)
- Complementary contrast: green-red, blue-orange (57.72: 1.22; 0.71: 24.98)

### Colors:

- Red: 1.22
- Orange: 24.98
- Green: 57.72
- Blue: 0.71

### Lumens:

- Dark: 38.39
- Light: 0.47

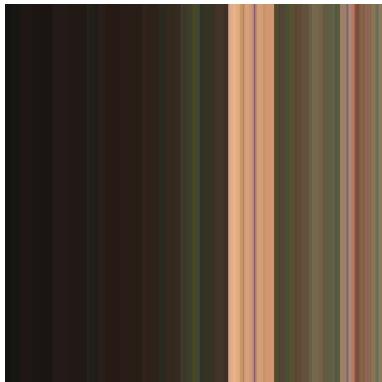
### Tone:

- Desaturated: 94.5

## Screenshot: 253

segment\_id : 334

screenshot\_id : 45694



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 26.63, warm colors: 68.99)
- Complementary contrast: green-red, violet-yellow (26.02: 0.84; 0.61: 1.17)

### Colors:

- Red: 0.84
- Orange: 66.98
- Yellow: 1.17
- Green: 26.02
- Violet: 0.61

### Lumens:

- Dark: 54.95
- Light: 0.56

### Tone:

- Desaturated: 86.27

## Screenshot: 254

segment\_id : 334

screenshot\_id : 45695



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 44.9, warm colors: 32.39)
- Complementary contrast: green-red, violet-yellow (44.62: 0.14; 0.28: 1.08)

### Colors:

- Red: 0.14
- Orange: 31.17
- Yellow: 1.08
- Green: 44.62
- Violet: 0.28

### Lumens:

- Dark: 60.65
- Light: 0.75

### Tone:

- Desaturated: 86.8

segment\_id : 335

screenshot\_id : 45696



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 41.94, warm colors: 54.09)
- Complementary contrast: green-red, blue-orange (34.22: 0.42; 7.72: 53.67)
- Contrast of saturation (sat: 1.59, desat: 90.71)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 0.42
- Orange: 53.67
- Green: 34.22
- Blue: 7.72

### Lumens:

- Dark: 50.54

### Tone:

- Saturated: 1.59
- Desaturated: 90.71

## Screenshot: 256

segment\_id : 335

screenshot\_id : 45697



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 32.4, warm colors: 64.71)
- Complementary contrast: green-red, blue-orange (20.39: 14.59; 12.01: 50.12)
- Contrast of saturation (sat: 21.46, desat: 64.35)

### Colors:

- Red: 14.59
- Orange: 50.12
- Green: 20.39
- Blue: 12.01

### Lumens:

- Dark: 37.95
- Light: 0.56

### Tone:

- Saturated: 21.46
- Desaturated: 64.35

## Screenshot: 257

segment\_id : 335

screenshot\_id : 45698



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 60.44, warm colors: 33.2)
- Complementary contrast: blue-orange, violet-yellow (0.34: 33.01; 0.1: 0.19)

### Colors:

- Orange: 33.01
- Yellow: 0.19
- Green: 60.0
- Blue: 0.34
- Violet: 0.1

### Lumens:

- Dark: 44.16
- Light: 0.81

### Tone:

- Desaturated: 93.63

## Screenshot: 258

segment\_id : 335

screenshot\_id : 45699



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 56.78, warm colors: 38.13)
- Complementary contrast: green-red, blue-orange (55.44: 0.67; 1.34: 37.46)
- Contrast of saturation (sat: 5.23, desat: 88.66)

### Colors:

- Red: 0.67
- Orange: 37.46
- Green: 55.44
- Blue: 1.34

### Lumens:

- Dark: 53.64

### Tone:

- Saturated: 5.23
- Desaturated: 88.66

## Screenshot: 259

segment\_id : 335

screenshot\_id : 45700



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 27.34, warm colors: 68.48)
- Complementary contrast: green-red (27.2: 1.87)
- Contrast of saturation (sat: 2.58, desat: 88.42)

### Colors:

- Red: 1.87
- Orange: 66.61
- Green: 27.2
- Violet: 0.14

### Lumens:

- Dark: 39.33

### Tone:

- Saturated: 2.58
- Desaturated: 88.42

## Screenshot: 260

segment\_id : 335

screenshot\_id : 45701



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 43.41, warm colors: 44.95)
- Complementary contrast: green-red, blue-orange (40.36: 2.58; 3.05: 42.37)
- Contrast of saturation (sat: 3.53, desat: 75.71)

### Colors:

- Red: 2.58
- Orange: 42.37
- Green: 40.36
- Blue: 3.05

### Lumens:

- Dark: 47.44
- Light: 0.52

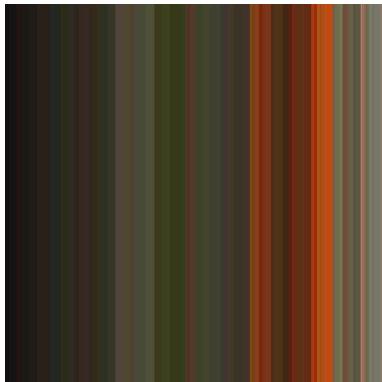
### Tone:

- Saturated: 3.53
- Desaturated: 75.71

## Screenshot: 261

segment\_id : 335

screenshot\_id : 45702



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 47.81, warm colors: 47.32)
- Complementary contrast: green-red, blue-orange (46.16: 3.58; 1.65: 43.6)
- Contrast of saturation (sat: 6.45, desat: 81.77)

### Colors:

- Red: 3.58
- Orange: 43.6
- Yellow: 0.14
- Green: 46.16
- Blue: 1.65

### Lumens:

- Dark: 52.85

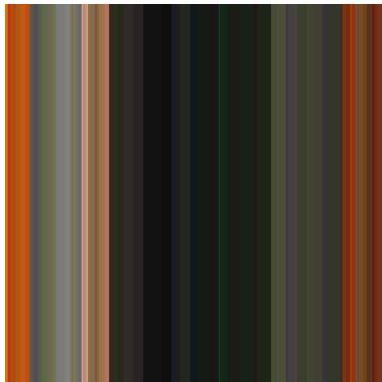
### Tone:

- Saturated: 6.45
- Desaturated: 81.77

## Screenshot: 262

segment\_id : 335

screenshot\_id : 45703



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 49.52, warm colors: 31.84)
- Complementary contrast: green-red, blue-orange (39.69: 2.78; 9.83: 28.35)
- Contrast of saturation (sat: 8.1, desat: 79.27)

### Colors:

- Red: 2.78
- Orange: 28.35
- Yellow: 0.71
- Green: 39.69
- Blue: 9.83

### Lumens:

- Dark: 49.61

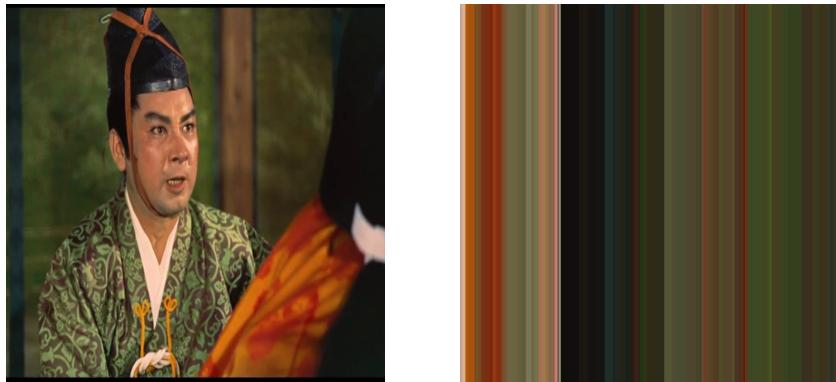
### Tone:

- Saturated: 8.1
- Desaturated: 79.27

## Screenshot: 263

segment\_id : 335

screenshot\_id : 45704



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.36, warm colors: 40.0)
- Complementary contrast: green-red, blue-orange (49.19: 1.69; 1.17: 38.08)
- Contrast of saturation (sat: 4.42, desat: 81.02)

### Colors:

- Red: 1.69
- Orange: 38.08
- Yellow: 0.23
- Green: 49.19
- Blue: 1.17

### Lumens:

- Dark: 43.51
- Light: 0.94

### Tone:

- Saturated: 4.42
- Desaturated: 81.02

## Screenshot: 264

segment\_id : 335

screenshot\_id : 45705



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 20.47, warm colors: 69.76)
- Complementary contrast: green-red (20.47: 3.23)
- Contrast of saturation (sat: 7.95, desat: 79.64)

### Colors:

- Red: 3.23
- Orange: 66.53
- Green: 20.47

### Lumens:

- Dark: 66.61

### Tone:

- Saturated: 7.95
- Desaturated: 79.64

## Screenshot: 265

segment\_id : 335

screenshot\_id : 45706



### Color Contrasts:

- Cold-warm contrast (cold colors: 42.73, warm colors: 48.68)

### Colors:

- Orange: 48.68
- Green: 42.73

### Lumens:

- Dark: 83.63

### Tone:

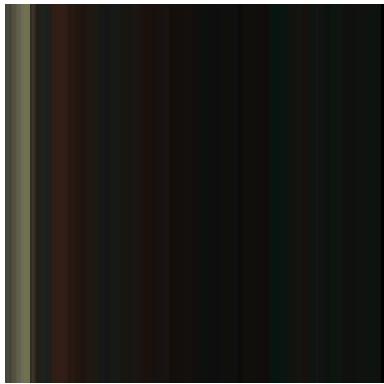
- Desaturated: 98.22

**Screenshot: 266**

Start of Segment

segment\_id : 336

screenshot\_id : 45707



**Color Contrasts:**

- Cold-warm contrast (cold colors: 8.61, warm colors: 28.08)

**Colors:**

- Orange: 28.08
- Green: 8.61

**Lumens:**

- Dark: 93.42

**Tone:**

- Desaturated: 100.02

## **Screenshot: 267**

segment\_id : 336

screenshot\_id : 45708



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 7.58, warm colors: 37.34)

### **Colors:**

- Orange: 37.34
- Green: 7.58

### **Lumens:**

- Dark: 92.75

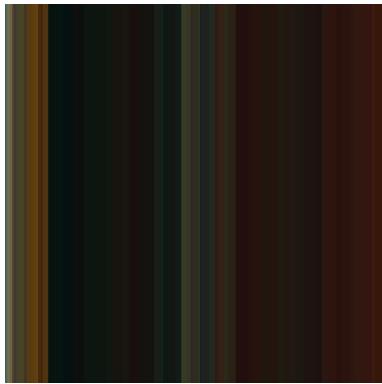
### **Tone:**

- Desaturated: 99.45

## Screenshot: 268

segment\_id : 336

screenshot\_id : 45709



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 16.95, warm colors: 58.2)
- Complementary contrast: green-red, blue-orange (16.1: 0.14; 0.8: 58.06)

### Colors:

- Red: 0.14
- Orange: 58.06
- Green: 16.1
- Blue: 0.8
- Violet: 0.05

### Lumens:

- Dark: 91.75

### Tone:

- Desaturated: 94.25

## Screenshot: 269

segment\_id : 336

screenshot\_id : 45710



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 35.73, warm colors: 48.16)
- Complementary contrast: green-red, blue-orange (34.23: 3.0; 1.5: 45.16)

### Colors:

- Red: 3.0
- Orange: 45.16
- Green: 34.23
- Blue: 1.5

### Lumens:

- Dark: 74.11

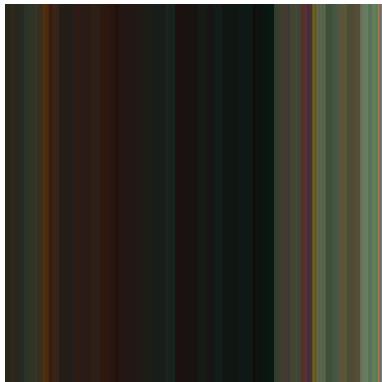
### Tone:

- Desaturated: 93.42

## Screenshot: 270

segment\_id : 336

screenshot\_id : 45711



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 39.17, warm colors: 40.28)
- Complementary contrast: blue-orange, violet-yellow (1.89: 39.85; 0.8: 0.43)
- Contrast of saturation (sat: 0.09, desat: 96.96)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Orange: 39.85
- Yellow: 0.43
- Green: 36.48
- Blue: 1.89
- Violet: 0.8

### Lumens:

- Dark: 74.1

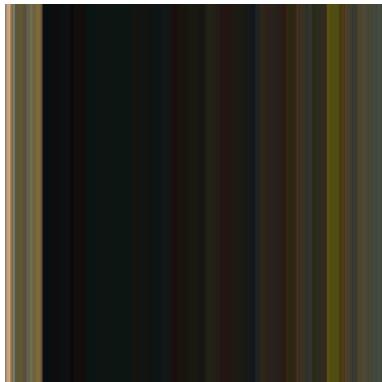
### Tone:

- Saturated: 0.09
- Desaturated: 96.96

## Screenshot: 271

segment\_id : 336

screenshot\_id : 45712



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 26.63, warm colors: 35.67)
- Complementary contrast: blue-orange (0.75: 35.67)

### Colors:

- Orange: 35.67
- Green: 25.79
- Blue: 0.75
- Violet: 0.09

### Lumens:

- Dark: 76.42

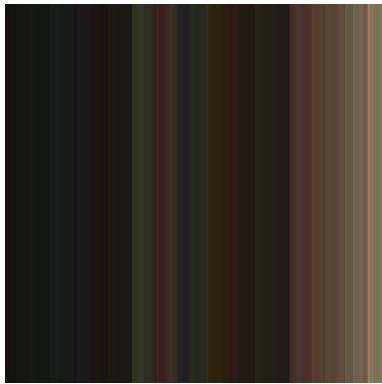
### Tone:

- Desaturated: 93.01

## Screenshot: 272

segment\_id : 336

screenshot\_id : 45713



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 24.19, warm colors: 56.58)
- Complementary contrast: blue-orange (0.19: 56.58)

### Colors:

- Orange: 56.58
- Green: 24.0
- Blue: 0.19

### Lumens:

- Dark: 80.88

### Tone:

- Desaturated: 99.07

## Screenshot: 273

segment\_id : 336

screenshot\_id : 45714



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 22.27, warm colors: 59.65)
- Complementary contrast: blue-orange (0.37: 59.04)

### Colors:

- Orange: 59.04
- Yellow: 0.61
- Green: 21.9
- Blue: 0.37

### Lumens:

- Dark: 77.93
- Light: 0.94

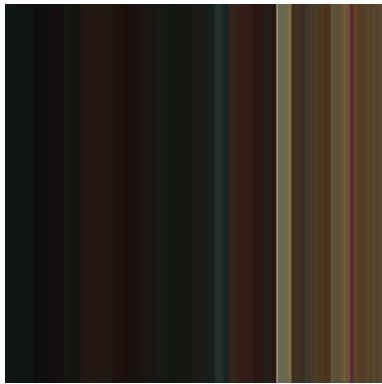
### Tone:

- Desaturated: 94.94

## Screenshot: 274

segment\_id : 336

screenshot\_id : 45715



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 16.58, warm colors: 55.19)
- Complementary contrast: green-red, blue-orange (14.61: 0.61; 1.74: 54.58)

### Colors:

- Red: 0.61
- Orange: 54.58
- Green: 14.61
- Blue: 1.74
- Violet: 0.23

### Lumens:

- Dark: 79.87

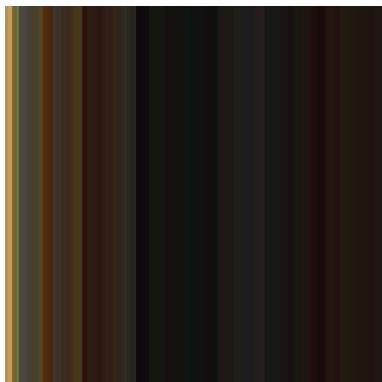
### Tone:

- Desaturated: 98.45

## Screenshot: 275

segment\_id : 336

screenshot\_id : 45716



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 10.11, warm colors: 55.98)

### Colors:

- Orange: 54.05
- Yellow: 1.93
- Green: 10.11

### Lumens:

- Dark: 89.53

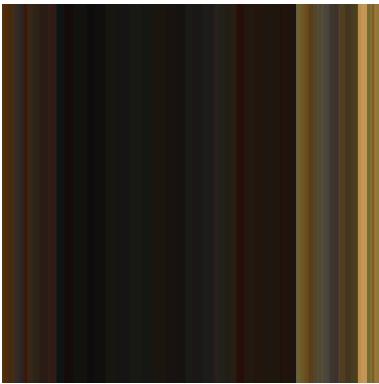
### Tone:

- Desaturated: 94.1

## Screenshot: 276

segment\_id : 336

screenshot\_id : 45717



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 12.16, warm colors: 63.34)
- Complementary contrast: green-red, blue-orange (12.07: 0.05; 0.09: 59.35)

### Colors:

- Red: 0.05
- Orange: 59.35
- Yellow: 3.94
- Green: 12.07
- Blue: 0.09

### Lumens:

- Dark: 81.4

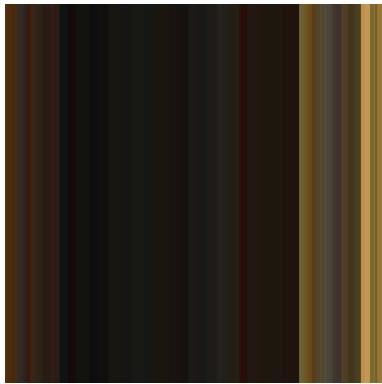
### Tone:

- Desaturated: 87.67

## Screenshot: 277

segment\_id : 336

screenshot\_id : 45718



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 12.16, warm colors: 63.34)
- Complementary contrast: green-red, blue-orange (12.07: 0.05; 0.09: 59.35)

### Colors:

- Red: 0.05
- Orange: 59.35
- Yellow: 3.94
- Green: 12.07
- Blue: 0.09

### Lumens:

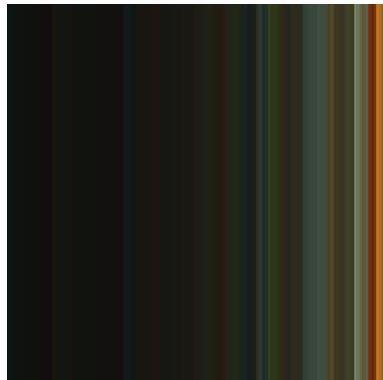
- Dark: 81.4

### Tone:

- Desaturated: 87.67

segment\_id : 337

screenshot\_id : 45719



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 36.31, warm colors: 30.21)
- Complementary contrast: blue-orange (2.82: 30.02)
- Contrast of saturation (sat: 1.5, desat: 94.54)
- Contrast of extension (sat/desat-ratio: 2: 98)

**Colors:**

- Orange: 30.02
- Yellow: 0.19
- Green: 33.49
- Blue: 2.82

**Lumens:**

- Dark: 82.0

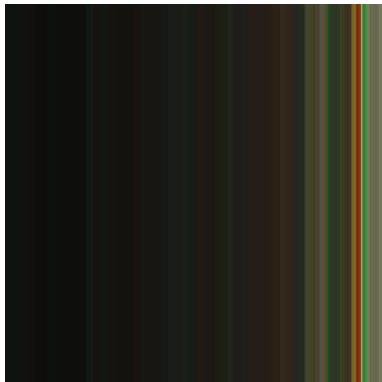
**Tone:**

- Saturated: 1.5
- Desaturated: 94.54

## Screenshot: 279

segment\_id : 337

screenshot\_id : 45720



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.11, warm colors: 31.9)
- Complementary contrast: blue-orange (0.51: 31.9)
- Contrast of saturation (sat: 0.28, desat: 95.07)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Orange: 31.9
- Green: 27.6
- Blue: 0.51

### Lumens:

- Dark: 84.79

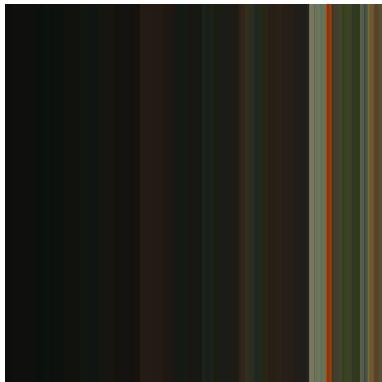
### Tone:

- Saturated: 0.28
- Desaturated: 95.07

## Screenshot: 280

segment\_id : 337

screenshot\_id : 45721



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.35, warm colors: 31.0)
- Complementary contrast: blue-orange (0.51: 31.0)
- Contrast of saturation (sat: 1.6, desat: 97.04)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Orange: 31.0
- Green: 26.84
- Blue: 0.51

### Lumens:

- Dark: 83.36

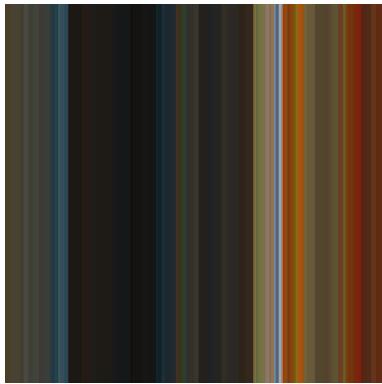
### Tone:

- Saturated: 1.6
- Desaturated: 97.04

## Screenshot: 281

segment\_id : 337

screenshot\_id : 45722



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 39.96, warm colors: 43.9)
- Complementary contrast: green-red, blue-orange, violet-yellow (28.09:2.21;11.76:41.02;0.11:0.67)
- Contrast of saturation (sat: 5.58, desat: 78.54)

### Colors:

- Red: 2.21
- Orange: 41.02
- Yellow: 0.67
- Green: 28.09
- Blue: 11.76
- Violet: 0.11

### Lumens:

- Dark: 56.5

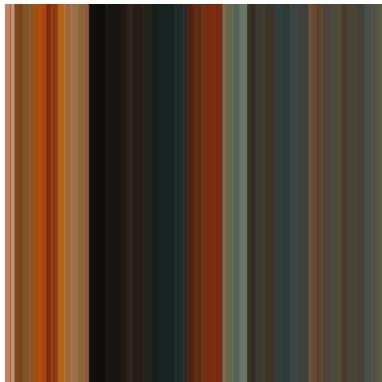
### Tone:

- Saturated: 5.58
- Desaturated: 78.54

## Screenshot: 282

segment\_id : 337

screenshot\_id : 45723



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 43.49, warm colors: 45.67)
- Complementary contrast: green-red (43.49: 3.47)
- Contrast of saturation (sat: 7.68, desat: 70.27)

### Colors:

- Red: 3.47
- Orange: 41.82
- Yellow: 0.38
- Green: 43.49

### Lumens:

- Dark: 36.58

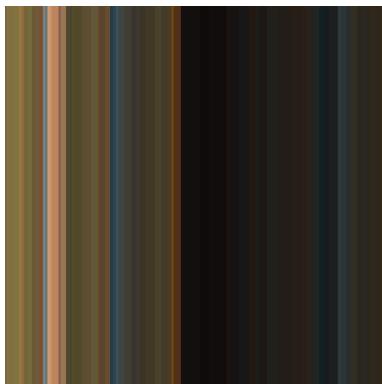
### Tone:

- Saturated: 7.68
- Desaturated: 70.27

## Screenshot: 283

segment\_id : 337

screenshot\_id : 45724



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 39.06, warm colors: 39.06)
- Complementary contrast: blue-orange (7.61: 39.06)

### Colors:

- Orange: 39.06
- Green: 31.45
- Blue: 7.61

### Lumens:

- Dark: 62.59

### Tone:

- Desaturated: 85.4

## Screenshot: 284

segment\_id : 337

screenshot\_id : 45725



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 39.65, warm colors: 41.92)
- Complementary contrast: green-red, blue-orange (26.48: 1.18; 13.08: 40.74)
- Contrast of saturation (sat: 3.39, desat: 87.2)

### Colors:

- Red: 1.18
- Orange: 40.74
- Green: 26.48
- Blue: 13.08
- Violet: 0.09

### Lumens:

- Dark: 62.46

### Tone:

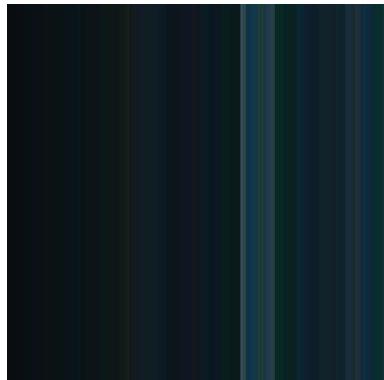
- Saturated: 3.39
- Desaturated: 87.2

**Screenshot: 285**

Start of Segment

segment\_id : 338

screenshot\_id : 45726



**Color Contrasts:**

None

**Colors:**

- Green: 2.86
- Blue: 56.38

**Lumens:**

- Dark: 97.71

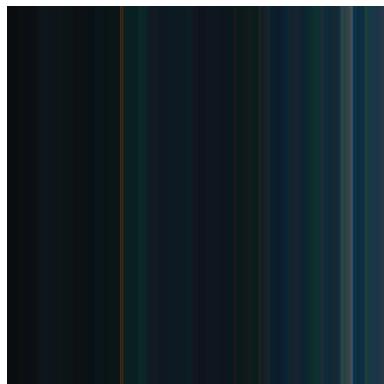
**Tone:**

- Desaturated: 100.0

## Screenshot: 286

segment\_id : 338

screenshot\_id : 45727



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 52.92, warm colors: 0.8)
- Complementary contrast: blue-orange (49.0: 0.8)

### Colors:

- Orange: 0.8
- Green: 3.92
- Blue: 49.0

### Lumens:

- Dark: 96.29

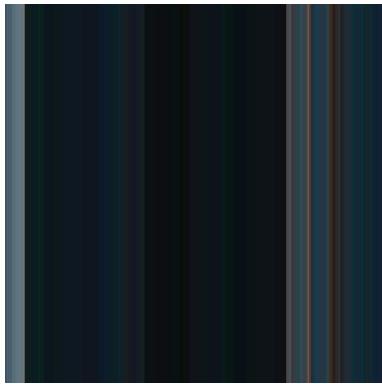
### Tone:

- Desaturated: 99.83

## Screenshot: 287

segment\_id : 338

screenshot\_id : 45728



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 44.61, warm colors: 2.51)
- Complementary contrast: blue-orange (43.02: 2.51)

### Colors:

- Orange: 2.51
- Green: 1.59
- Blue: 43.02

### Lumens:

- Dark: 88.92

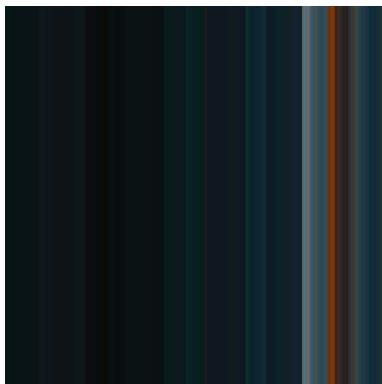
### Tone:

- Desaturated: 99.94

## Screenshot: 288

segment\_id : 338

screenshot\_id : 45729



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 43.35, warm colors: 3.82)
- Complementary contrast: blue-orange (37.69: 3.82)

### Colors:

- Orange: 3.82
- Green: 5.66
- Blue: 37.69

### Lumens:

- Dark: 90.15

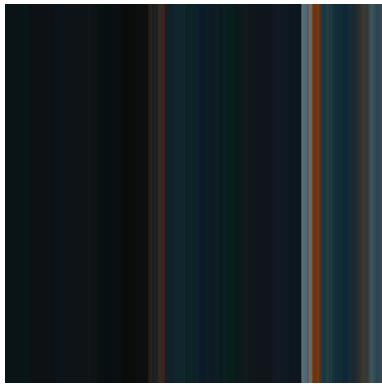
### Tone:

- Desaturated: 97.71

## Screenshot: 289

segment\_id : 338

screenshot\_id : 45730



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 41.88, warm colors: 5.62)
- Complementary contrast: green-red, blue-orange (3.72: 0.19; 38.16: 5.43)

### Colors:

- Red: 0.19
- Orange: 5.43
- Green: 3.72
- Blue: 38.16

### Lumens:

- Dark: 90.55

### Tone:

- Desaturated: 97.39

segment\_id : 339

screenshot\_id : 45731



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 84.27, warm colors: 11.34)
- Complementary contrast: green-red, blue-orange (6.44: 4.5; 77.83: 6.84)

**Colors:**

- Red: 4.5
- Orange: 6.84
- Green: 6.44
- Blue: 77.83

**Lumens:**

- Dark: 6.19

**Tone:**

- Desaturated: 98.09

## Screenshot: 291

segment\_id : 339

screenshot\_id : 45732



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 67.44, warm colors: 17.65)
- Complementary contrast: green-red, blue-orange (60.98: 2.95; 6.46: 14.7)
- Contrast of saturation (sat: 0.23, desat: 95.47)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 2.95
- Orange: 14.7
- Green: 60.98
- Blue: 6.46

### Lumens:

- Dark: 12.46

### Tone:

- Saturated: 0.23
- Desaturated: 95.47

## Screenshot: 292

segment\_id : 339

screenshot\_id : 45733



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 70.62, warm colors: 21.36)
- Complementary contrast: green-red, blue-orange (58.68: 0.86; 10.14: 20.5)
- Contrast of saturation (sat: 1.07, desat: 94.6)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.86
- Orange: 20.5
- Green: 58.68
- Blue: 10.14
- Violet: 1.8

### Lumens:

- Dark: 49.25

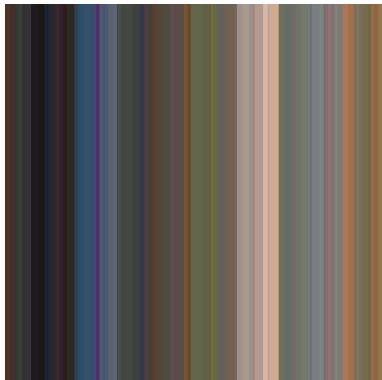
### Tone:

- Saturated: 1.07
- Desaturated: 94.6

## Screenshot: 293

segment\_id : 339

screenshot\_id : 45734



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 65.51, warm colors: 26.87)
- Complementary contrast: blue-orange (29.55: 26.87)

### Colors:

- Orange: 26.87
- Green: 33.19
- Blue: 29.55
- Violet: 2.77

### Lumens:

- Dark: 18.6
- Light: 1.17

### Tone:

- Desaturated: 90.31

## Screenshot: 294

segment\_id : 339

screenshot\_id : 45735



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 68.25, warm colors: 20.26)
- Complementary contrast: blue-orange (22.27: 19.93)

### Colors:

- Orange: 19.93
- Yellow: 0.33
- Green: 45.98
- Blue: 22.27

### Lumens:

- Dark: 14.16
- Light: 4.31

### Tone:

- Desaturated: 93.06

## Screenshot: 295

segment\_id : 339

screenshot\_id : 45736



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 73.84, warm colors: 25.57)
- Complementary contrast: green-red, blue-orange (64.68: 2.47; 9.16: 22.56)
- Contrast of saturation (sat: 1.93, desat: 89.51)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Red: 2.47
- Orange: 22.56
- Yellow: 0.54
- Green: 64.68
- Blue: 9.16

### Lumens:

- Dark: 25.82
- Light: 1.83

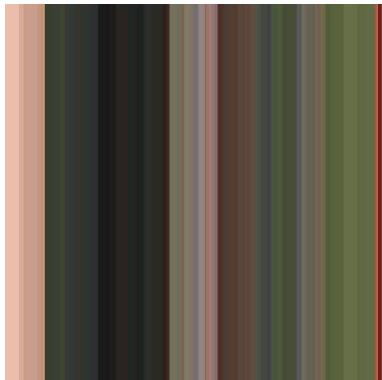
### Tone:

- Saturated: 1.93
- Desaturated: 89.51

## Screenshot: 296

segment\_id : 339

screenshot\_id : 45737



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 55.58, warm colors: 32.47)
- Complementary contrast: green-red, blue-orange (50.24: 1.36; 5.34: 31.11)

### Colors:

- Red: 1.36
- Orange: 31.11
- Green: 50.24
- Blue: 5.34

### Lumens:

- Dark: 28.94
- Light: 3.84

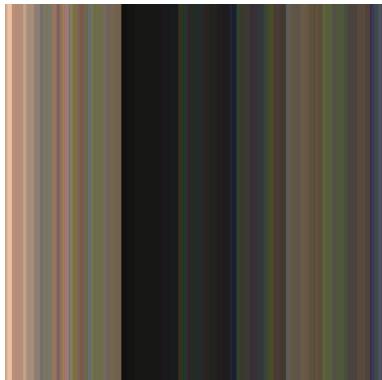
### Tone:

- Desaturated: 96.65

## Screenshot: 297

segment\_id : 339

screenshot\_id : 45738



### Color Contrasts:

- Contrast of hue (3 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 48.77, warm colors: 25.8)
- Complementary contrast: blue-orange (11.24: 25.8)

### Colors:

- Orange: 25.8
- Green: 37.53
- Blue: 11.24

### Lumens:

- Dark: 38.49
- Light: 1.45

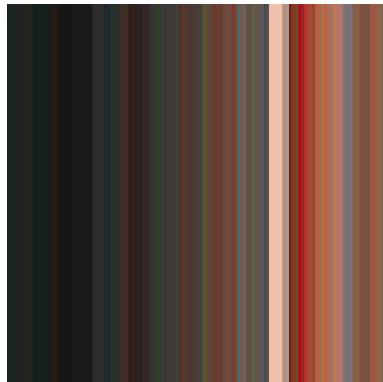
### Tone:

- Desaturated: 96.29

## Screenshot: 298

segment\_id : 339

screenshot\_id : 45739



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 30.57, warm colors: 56.13)
- Complementary contrast: green-red, blue-orange (20.61: 5.31; 9.96: 50.82)
- Contrast of saturation (sat: 3.15, desat: 81.48)

### Colors:

- Red: 5.31
- Orange: 50.82
- Green: 20.61
- Blue: 9.96

### Lumens:

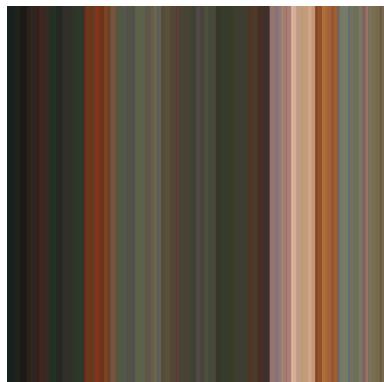
- Dark: 44.58
- Light: 3.38

### Tone:

- Saturated: 3.15
- Desaturated: 81.48

segment\_id : 340

screenshot\_id : 45740



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 55.9, warm colors: 40.7)
- Complementary contrast: green-red, blue-orange (51.7: 2.5; 4.2: 38.2)

### Colors:

- Red: 2.5
- Orange: 38.2
- Green: 51.7
- Blue: 4.2

### Lumens:

- Dark: 29.35
- Light: 0.35

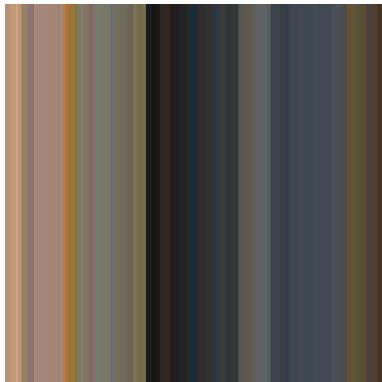
### Tone:

- Desaturated: 82.85

## Screenshot: 300

segment\_id : 340

screenshot\_id : 45741



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 62.35, warm colors: 26.76)
- Complementary contrast: blue-orange, violet-yellow (31.6: 25.11; 0.09: 1.65)

### Colors:

- Orange: 25.11
- Yellow: 1.65
- Green: 30.66
- Blue: 31.6
- Violet: 0.09

### Lumens:

- Dark: 25.32

### Tone:

- Desaturated: 92.27

## Screenshot: 301

segment\_id : 340

screenshot\_id : 45742



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 64.81, warm colors: 28.43)
- Complementary contrast: green-red, blue-orange (27.05: 0.09; 37.62: 28.34)

### Colors:

- Red: 0.09
- Orange: 28.34
- Green: 27.05
- Blue: 37.62
- Violet: 0.14

### Lumens:

- Dark: 17.28

### Tone:

- Desaturated: 95.88

## Screenshot: 302

segment\_id : 340

screenshot\_id : 45743



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 58.45, warm colors: 27.09)
- Complementary contrast: green-red, blue-orange, violet-yellow (27.57:1.55;28.25:25.31;2.63:0.23)

### Colors:

- Red: 1.55
- Orange: 25.31
- Yellow: 0.23
- Green: 27.57
- Blue: 28.25
- Violet: 2.63

### Lumens:

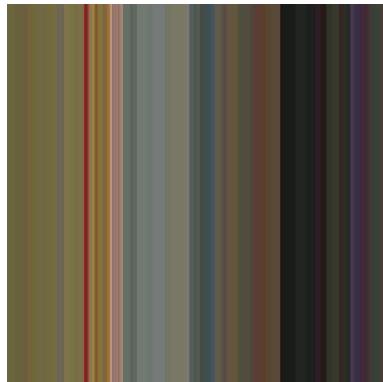
- Dark: 28.71

### Tone:

- Desaturated: 97.39

segment\_id : 341

screenshot\_id : 45744



### **Color Contrasts:**

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 74.26, warm colors: 20.2)
- Complementary contrast: green-red, blue-orange (58.48: 1.08; 13.25: 19.12)
- Contrast of saturation (sat: 0.57, desat: 87.18)
- Contrast of extension (sat/desat-ratio: 1: 99)

### **Colors:**

- Red: 1.08
- Orange: 19.12
- Green: 58.48
- Blue: 13.25
- Violet: 2.53

### **Lumens:**

- Dark: 22.48

### **Tone:**

- Saturated: 0.57
- Desaturated: 87.18

## Screenshot: 304

segment\_id : 341

screenshot\_id : 45745



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 80.15, warm colors: 15.51)
- Complementary contrast: green-red, blue-orange (76.34: 0.37; 3.76: 15.14)

### Colors:

- Red: 0.37
- Orange: 15.14
- Green: 76.34
- Blue: 3.76
- Violet: 0.05

### Lumens:

- Dark: 15.73
- Light: 0.94

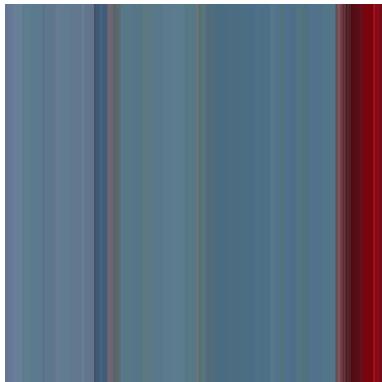
### Tone:

- Desaturated: 66.16

## Screenshot: 305

segment\_id : 341

screenshot\_id : 45746



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 88.45, warm colors: 11.48)
- Complementary contrast: green-red, blue-orange (0.56: 10.73; 86.58: 0.75)
- Contrast of saturation (sat: 4.52, desat: 90.0)

### Colors:

- Red: 10.73
- Orange: 0.75
- Green: 0.56
- Blue: 86.58
- Violet: 1.31

### Lumens:

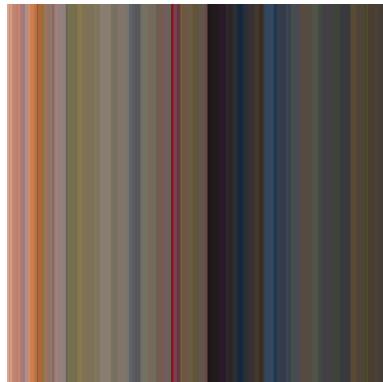
- Dark: 7.77

### Tone:

- Saturated: 4.52
- Desaturated: 90.0

## Screenshot: 306

segment\_id : 341  
screenshot\_id : 45747



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 56.66, warm colors: 35.58)
- Complementary contrast: green-red, blue-orange (30.28: 7.14; 26.38: 28.21)
- Contrast of saturation (sat: 1.98, desat: 91.28)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 7.14
- Orange: 28.21
- Yellow: 0.23
- Green: 30.28
- Blue: 26.38

### Lumens:

- Dark: 20.24

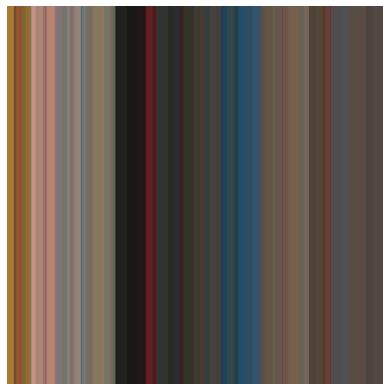
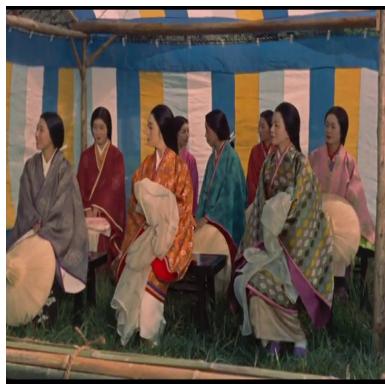
### Tone:

- Saturated: 1.98
- Desaturated: 91.28

## Screenshot: 307

segment\_id : 341

screenshot\_id : 45748



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 57.79, warm colors: 38.23)
- Complementary contrast: green-red, blue-orange, violet-yellow (33.46:5.11;23.53:30.59;0.8:2.53)

### Colors:

- Red: 5.11
- Orange: 30.59
- Yellow: 2.53
- Green: 33.46
- Blue: 23.53
- Violet: 0.8

### Lumens:

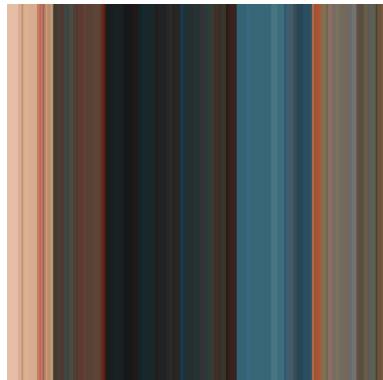
- Dark: 22.13

### Tone:

- Desaturated: 88.9

segment\_id : 342

screenshot\_id : 45749



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 47.78, warm colors: 38.67)
- Complementary contrast: green-red, blue-orange, violet-yellow (15.58:0.36;31.9:37.95;0.3:0.36)
- Contrast of saturation (sat: 0.66, desat: 92.35)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Red: 0.36
- Orange: 37.95
- Yellow: 0.36
- Green: 15.58
- Blue: 31.9
- Violet: 0.3

### Lumens:

- Dark: 34.99
- Light: 4.41

### Tone:

- Saturated: 0.66
- Desaturated: 92.35

## Screenshot: 309

segment\_id : 342

screenshot\_id : 45750



### Color Contrasts:

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 40.6, warm colors: 47.25)
- Complementary contrast: green-red, blue-orange (36.53: 1.44; 4.07: 45.81)

### Colors:

- Red: 1.44
- Orange: 45.81
- Green: 36.53
- Blue: 4.07

### Lumens:

- Dark: 31.51
- Light: 5.77

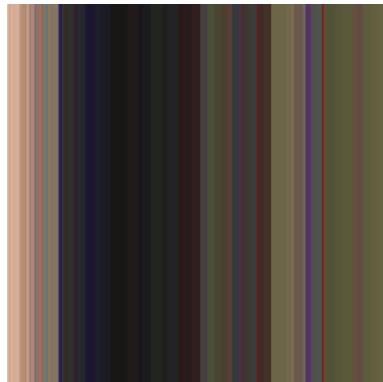
### Tone:

- Desaturated: 95.92

## Screenshot: 310

segment\_id : 342

screenshot\_id : 45751



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.55, warm colors: 30.47)
- Complementary contrast: green-red, blue-orange (35.8: 1.5; 12.98: 28.97)

### Colors:

- Red: 1.5
- Orange: 28.97
- Green: 35.8
- Blue: 12.98
- Violet: 1.77

### Lumens:

- Dark: 45.75
- Light: 0.42

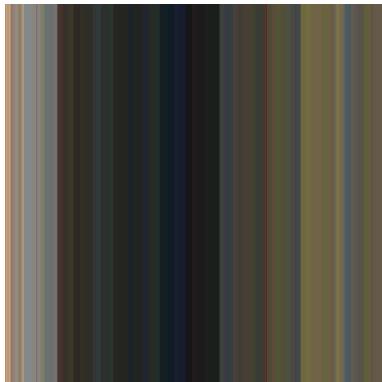
### Tone:

- Desaturated: 94.56

## Screenshot: 311

segment\_id : 342

screenshot\_id : 45752



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 72.41, warm colors: 11.74)
- Complementary contrast: green-red, blue-orange (49.96: 0.48; 22.33: 11.26)

### Colors:

- Red: 0.48
- Orange: 11.26
- Green: 49.96
- Blue: 22.33
- Violet: 0.12

### Lumens:

- Dark: 46.12

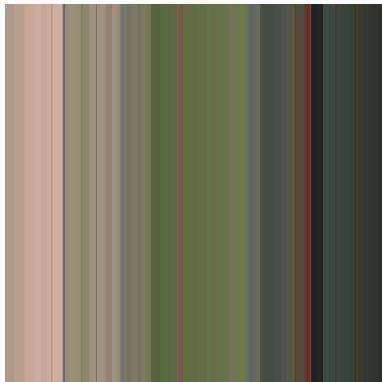
### Tone:

- Desaturated: 96.78

## Screenshot: 312

segment\_id : 342

screenshot\_id : 45753



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 74.01, warm colors: 14.82)
- Complementary contrast: green-red, blue-orange (70.04: 0.61; 3.97: 14.21)

### Colors:

- Red: 0.61
- Orange: 14.21
- Green: 70.04
- Blue: 3.97

### Lumens:

- Dark: 10.63

### Tone:

- Desaturated: 89.19

## Screenshot: 313

segment\_id : 342

screenshot\_id : 45754



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 69.51, warm colors: 27.28)
- Complementary contrast: green-red, blue-orange (60.98: 3.47; 8.53: 23.81)

### Colors:

- Red: 3.47
- Orange: 23.81
- Green: 60.98
- Blue: 8.53

### Lumens:

- Dark: 22.77

### Tone:

- Desaturated: 93.33

## Screenshot: 314

segment\_id : 342

screenshot\_id : 45755



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 53.92, warm colors: 33.75)
- Complementary contrast: green-red, blue-orange (42.85: 1.69; 10.65: 32.06)

### Colors:

- Red: 1.69
- Orange: 32.06
- Green: 42.85
- Blue: 10.65
- Violet: 0.42

### Lumens:

- Dark: 30.92

### Tone:

- Desaturated: 87.16

## Screenshot: 315

segment\_id : 342

screenshot\_id : 45756



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 39.04, warm colors: 51.89)
- Complementary contrast: green-red, blue-orange, violet-yellow (26.27:8.26;12.54:42.88;0.23:0.75)

### Colors:

- Red: 8.26
- Orange: 42.88
- Yellow: 0.75
- Green: 26.27
- Blue: 12.54
- Violet: 0.23

### Lumens:

- Dark: 12.3

### Tone:

- Desaturated: 75.19

## Screenshot: 316

segment\_id : 342

screenshot\_id : 45757



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 60.78, warm colors: 31.96)
- Complementary contrast: green-red, blue-orange (10.13: 0.8; 50.18: 31.16)

### Colors:

- Red: 0.8
- Orange: 31.16
- Green: 10.13
- Blue: 50.18
- Violet: 0.47

### Lumens:

- Dark: 17.67
- Light: 3.11

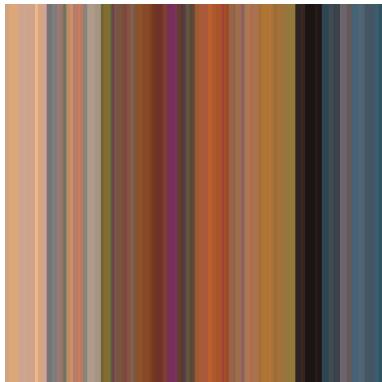
### Tone:

- Desaturated: 92.51

## Screenshot: 317

segment\_id : 342

screenshot\_id : 45758



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 28.04, warm colors: 69.86)
- Complementary contrast: green-red, blue-orange, violet-yellow (6.71:3.32;18.7:61.61;2.63:4.93)
- Contrast of saturation (sat: 2.57, desat: 49.69)

### Colors:

- Red: 3.32
- Orange: 61.61
- Yellow: 4.93
- Green: 6.71
- Blue: 18.7
- Violet: 2.63

### Lumens:

- Dark: 7.12
- Light: 0.84

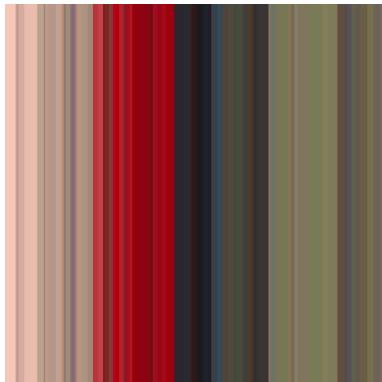
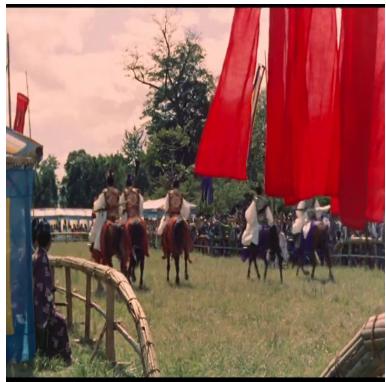
### Tone:

- Saturated: 2.57
- Desaturated: 49.69

## Screenshot: 318

segment\_id : 342

screenshot\_id : 45759



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 36.2, warm colors: 47.79)
- Complementary contrast: green-red, blue-orange (27.29: 23.72; 8.44: 24.07)
- Contrast of saturation (sat: 18.65, desat: 78.07)

### Colors:

- Red: 23.72
- Orange: 24.07
- Green: 27.29
- Blue: 8.44
- Violet: 0.47

### Lumens:

- Dark: 15.65
- Light: 6.15

### Tone:

- Saturated: 18.65
- Desaturated: 78.07

## Screenshot: 319

segment\_id : 342

screenshot\_id : 45760



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 65.62, warm colors: 25.27)
- Complementary contrast: green-red, blue-orange (37.09: 0.53; 28.26: 24.74)

### Colors:

- Red: 0.53
- Orange: 24.74
- Green: 37.09
- Blue: 28.26
- Violet: 0.27

### Lumens:

- Dark: 28.66

### Tone:

- Desaturated: 96.03

segment\_id : 343

screenshot\_id : 45761



### **Color Contrasts:**

- Contrast of hue (4 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 28.67, warm colors: 65.15)
- Complementary contrast: green-red, blue-orange (7.4: 1.12; 21.27: 64.03)
- Contrast of saturation (sat: 1.5, desat: 76.27)
- Contrast of extension (sat-desat-ratio: 2: 98)

### **Colors:**

- Red: 1.12
- Orange: 64.03
- Green: 7.4
- Blue: 21.27

### **Lumens:**

- Dark: 24.16
- Light: 1.5

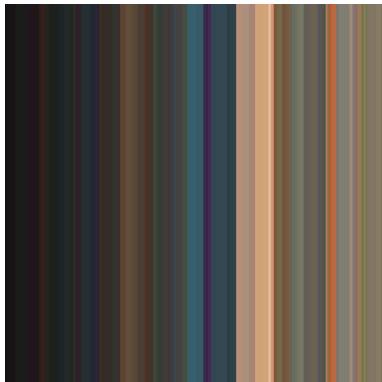
### **Tone:**

- Saturated: 1.5
- Desaturated: 76.27

## Screenshot: 321

segment\_id : 343

screenshot\_id : 45762



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 47.98, warm colors: 36.89)
- Complementary contrast: green-red, blue-orange (20.19: 1.6; 25.11: 35.29)
- Contrast of saturation (sat: 0.42, desat: 89.32)
- Contrast of extension (sat-desat-ratio: 0: 100)

### Colors:

- Red: 1.6
- Orange: 35.29
- Green: 20.19
- Blue: 25.11
- Violet: 2.68

### Lumens:

- Dark: 37.08
- Light: 0.61

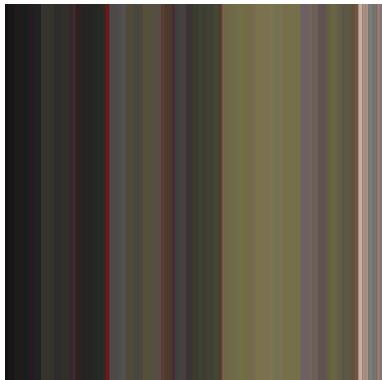
### Tone:

- Saturated: 0.42
- Desaturated: 89.32

## Screenshot: 322

segment\_id : 343

screenshot\_id : 45763



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 66.33, warm colors: 22.54)
- Complementary contrast: green-red, blue-orange (55.6: 1.12; 10.5: 21.42)
- Contrast of saturation (sat: 0.28, desat: 98.98)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 1.12
- Orange: 21.42
- Green: 55.6
- Blue: 10.5
- Violet: 0.23

### Lumens:

- Dark: 31.43

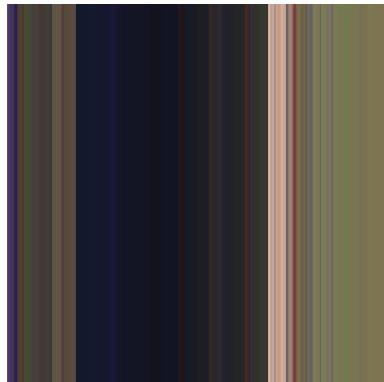
### Tone:

- Saturated: 0.28
- Desaturated: 98.98

## Screenshot: 323

segment\_id : 343

screenshot\_id : 45764



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 62.5, warm colors: 16.54)
- Complementary contrast: green-red, blue-orange (33.48: 0.66; 27.2: 15.88)
- Contrast of saturation (sat: 0.28, desat: 95.87)
- Contrast of extension (sat-desat-ratio: 0: 100)

### Colors:

- Red: 0.66
- Orange: 15.88
- Green: 33.48
- Blue: 27.2
- Violet: 1.82

### Lumens:

- Dark: 53.7
- Light: 0.61

### Tone:

- Saturated: 0.28
- Desaturated: 95.87

## Screenshot: 324

segment\_id : 343

screenshot\_id : 45765



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 62.7, warm colors: 36.23)
- Complementary contrast: green-red, blue-orange, violet-yellow (37.88:1.52;23.02:34.44;1.8:0.27)

### Colors:

- Red: 1.52
- Orange: 34.44
- Yellow: 0.27
- Green: 37.88
- Blue: 23.02
- Violet: 1.8

### Lumens:

- Dark: 26.44
- Light: 0.44

### Tone:

- Desaturated: 96.65

## Screenshot: 325

segment\_id : 343

screenshot\_id : 45766



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 51.99, warm colors: 16.66)
- Complementary contrast: green-red, blue-orange (47.51: 0.52; 3.88: 16.14)
- Contrast of saturation (sat: 0.33, desat: 95.05)
- Contrast of extension (sat-desat-ratio: 0: 100)

### Colors:

- Red: 0.52
- Orange: 16.14
- Green: 47.51
- Blue: 3.88
- Violet: 0.6

### Lumens:

- Dark: 38.71
- Light: 0.94

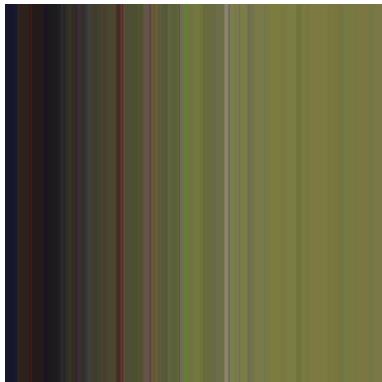
### Tone:

- Saturated: 0.33
- Desaturated: 95.05

## Screenshot: 326

segment\_id : 343

screenshot\_id : 45767



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 81.71, warm colors: 13.42)
- Complementary contrast: green-red, blue-orange (76.1: 0.33; 5.47: 13.09)

### Colors:

- Red: 0.33
- Orange: 13.09
- Green: 76.1
- Blue: 5.47
- Violet: 0.14

### Lumens:

- Dark: 23.17

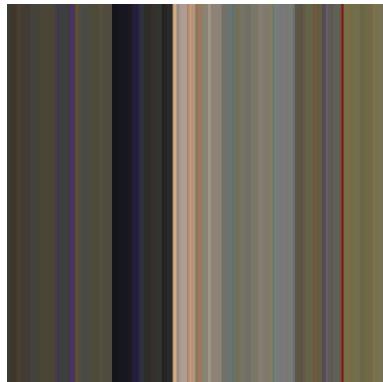
### Tone:

- Desaturated: 51.01

## Screenshot: 327

segment\_id : 343

screenshot\_id : 45768



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 78.48, warm colors: 9.98)
- Complementary contrast: green-red, blue-orange (59.78: 0.66; 17.06: 9.32)
- Contrast of saturation (sat: 0.28, desat: 94.96)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.66
- Orange: 9.32
- Green: 59.78
- Blue: 17.06
- Violet: 1.64

### Lumens:

- Dark: 19.37

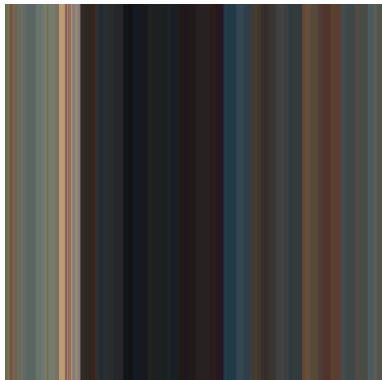
### Tone:

- Saturated: 0.28
- Desaturated: 94.96

## Screenshot: 328

segment\_id : 343

screenshot\_id : 45769



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 54.48, warm colors: 22.08)
- Complementary contrast: blue-orange (30.37: 22.08)

### Colors:

- Orange: 22.08
- Green: 24.02
- Blue: 30.37
- Violet: 0.09

### Lumens:

- Dark: 51.3

### Tone:

- Desaturated: 98.7

## Screenshot: 329

segment\_id : 343

screenshot\_id : 45770



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 55.14, warm colors: 26.9)
- Complementary contrast: green-red, blue-orange (41.14: 1.79; 14.0: 25.11)

### Colors:

- Red: 1.79
- Orange: 25.11
- Green: 41.14
- Blue: 14.0

### Lumens:

- Dark: 31.79

### Tone:

- Desaturated: 97.34

## Screenshot: 330

segment\_id : 343

screenshot\_id : 45771



### Color Contrasts:

- Contrast of hue (6 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 30.15, warm colors: 47.16)
- Complementary contrast: green-red, blue-orange, violet-yellow (22.5:2.68;7.18:37.81;0.47:6.67)
- Contrast of saturation (sat: 0.47, desat: 85.15)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Red: 2.68
- Orange: 37.81
- Yellow: 6.67
- Green: 22.5
- Blue: 7.18
- Violet: 0.47

### Lumens:

- Dark: 28.51
- Light: 7.37

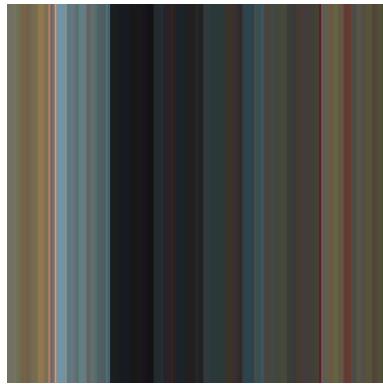
### Tone:

- Saturated: 0.47
- Desaturated: 85.15

## Screenshot: 331

segment\_id : 343

screenshot\_id : 45772



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 63.52, warm colors: 17.58)
- Complementary contrast: green-red, blue-orange (31.11: 1.68; 32.32: 15.9)
- Contrast of saturation (sat: 0.14, desat: 96.21)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 1.68
- Orange: 15.9
- Green: 31.11
- Blue: 32.32
- Violet: 0.09

### Lumens:

- Dark: 36.37

### Tone:

- Saturated: 0.14
- Desaturated: 96.21

## Screenshot: 332

segment\_id : 343

screenshot\_id : 45773



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 66.68, warm colors: 21.57)
- Complementary contrast: green-red, blue-orange (50.81: 0.5; 15.87: 21.07)

### Colors:

- Red: 0.5
- Orange: 21.07
- Green: 50.81
- Blue: 15.87

### Lumens:

- Dark: 46.39

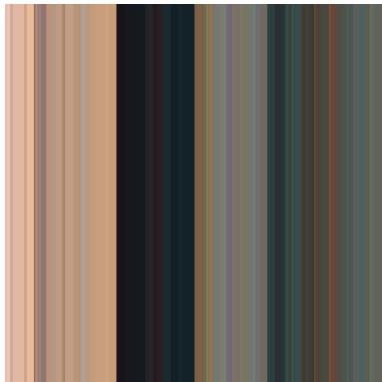
### Tone:

- Desaturated: 99.6

## Screenshot: 333

segment\_id : 343

screenshot\_id : 45774



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 45.82, warm colors: 33.58)
- Complementary contrast: green-red, blue-orange (20.25: 0.24; 25.24: 33.34)

### Colors:

- Red: 0.24
- Orange: 33.34
- Green: 20.25
- Blue: 25.24
- Violet: 0.33

### Lumens:

- Dark: 25.83
- Light: 6.03

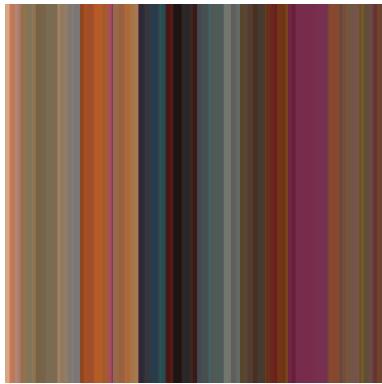
### Tone:

- Desaturated: 94.97

## Screenshot: 334

segment\_id : 343

screenshot\_id : 45775



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 27.6, warm colors: 72.42)
- Complementary contrast: green-red, blue-orange (7.83: 17.1; 19.63: 55.32)
- Contrast of saturation (sat: 3.3, desat: 56.5)

### Colors:

- Red: 17.1
- Orange: 55.32
- Green: 7.83
- Blue: 19.63
- Violet: 0.14

### Lumens:

- Dark: 16.85

### Tone:

- Saturated: 3.3
- Desaturated: 56.5

## Screenshot: 335

segment\_id : 343

screenshot\_id : 45776



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 73.25, warm colors: 19.5)
- Complementary contrast: green-red, blue-orange (65.57: 0.38; 7.12: 19.12)

### Colors:

- Red: 0.38
- Orange: 19.12
- Green: 65.57
- Blue: 7.12
- Violet: 0.56

### Lumens:

- Dark: 24.21
- Light: 0.61

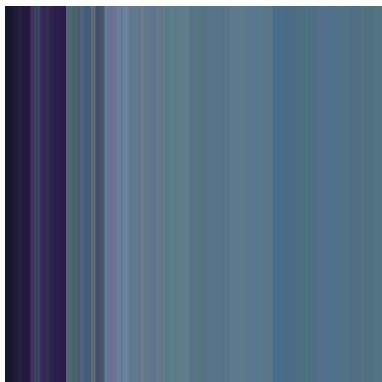
### Tone:

- Desaturated: 97.72

## Screenshot: 336

segment\_id : 343

screenshot\_id : 45777



### Color Contrasts:

- Contrast of hue (3 colors)

### Colors:

- Green: 0.56
- Blue: 98.38
- Violet: 0.94

### Lumens:

- Dark: 14.05

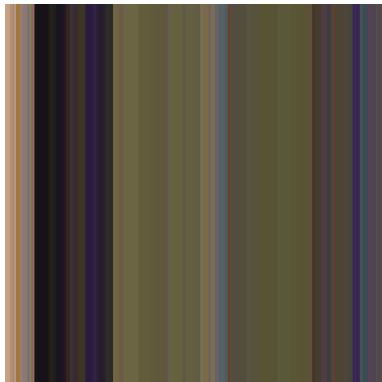
### Tone:

- Desaturated: 90.96

## Screenshot: 337

segment\_id : 343

screenshot\_id : 45778



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 72.89, warm colors: 17.58)
- Complementary contrast: green-red, blue-orange, violet-yellow (53.54:0.98;15.07:15.85;4.28:0.75)

### Colors:

- Red: 0.98
- Orange: 15.85
- Yellow: 0.75
- Green: 53.54
- Blue: 15.07
- Violet: 4.28

### Lumens:

- Dark: 23.22

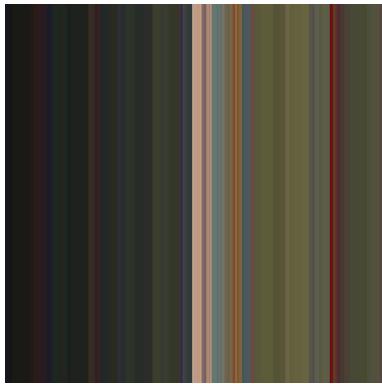
### Tone:

- Desaturated: 96.7

## Screenshot: 338

segment\_id : 343

screenshot\_id : 45779



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 67.64, warm colors: 20.04)
- Complementary contrast: green-red, blue-orange (57.51: 0.97; 9.87: 19.07)
- Contrast of saturation (sat: 0.57, desat: 96.55)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.97
- Orange: 19.07
- Green: 57.51
- Blue: 9.87
- Violet: 0.26

### Lumens:

- Dark: 47.65

### Tone:

- Saturated: 0.57
- Desaturated: 96.55

## Screenshot: 339

segment\_id : 343

screenshot\_id : 45780



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 53.98, warm colors: 30.71)
- Complementary contrast: green-red, blue-orange (32.69: 0.4; 19.25: 30.31)

### Colors:

- Red: 0.4
- Orange: 30.31
- Green: 32.69
- Blue: 19.25
- Violet: 2.04

### Lumens:

- Dark: 43.53

### Tone:

- Desaturated: 97.32

## Screenshot: 340

segment\_id : 343

screenshot\_id : 45781



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 36.25, warm colors: 45.37)
- Complementary contrast: green-red, blue-orange (23.84: 13.27; 10.45: 32.1)
- Contrast of saturation (sat: 1.91, desat: 81.88)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 13.27
- Orange: 32.1
- Green: 23.84
- Blue: 10.45
- Violet: 1.96

### Lumens:

- Dark: 44.21

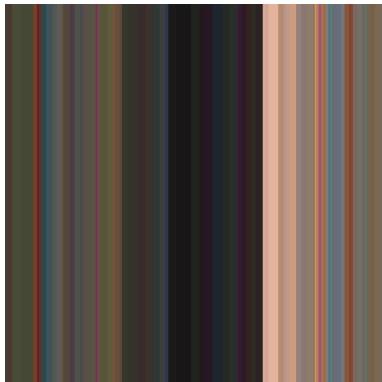
### Tone:

- Saturated: 1.91
- Desaturated: 81.88

## Screenshot: 341

segment\_id : 343

screenshot\_id : 45782



### Color Contrasts:

- Contrast of hue (5 colors)
- Light-dark contrast
- Cold-warm contrast (cold colors: 50.96, warm colors: 36.8)
- Complementary contrast: green-red, blue-orange (33.92: 2.14; 14.37: 34.66)

### Colors:

- Red: 2.14
- Orange: 34.66
- Green: 33.92
- Blue: 14.37
- Violet: 2.67

### Lumens:

- Dark: 36.62
- Light: 2.57

### Tone:

- Desaturated: 90.38

## Screenshot: 342

segment\_id : 343

screenshot\_id : 45783



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 51.61, warm colors: 28.16)
- Complementary contrast: green-red, blue-orange, violet-yellow (36.41:1.93;14.82:25.81;0.38:0.42)

### Colors:

- Red: 1.93
- Orange: 25.81
- Yellow: 0.42
- Green: 36.41
- Blue: 14.82
- Violet: 0.38

### Lumens:

- Dark: 26.14

### Tone:

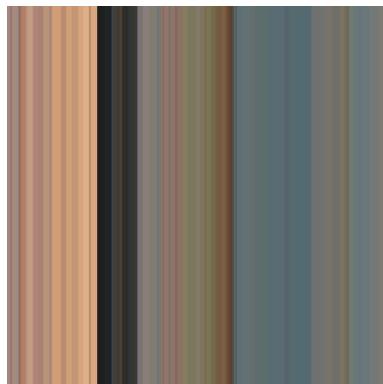
- Desaturated: 94.92

**Screenshot: 343**

Start of Segment

segment\_id : 344

screenshot\_id : 45784



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 57.83, warm colors: 34.72)
- Complementary contrast: green-red, blue-orange (14.27: 1.32; 43.56: 33.4)

**Colors:**

- Red: 1.32
- Orange: 33.4
- Green: 14.27
- Blue: 43.56

**Lumens:**

- Dark: 8.29

**Tone:**

- Desaturated: 86.63

## Screenshot: 344

segment\_id : 344

screenshot\_id : 45785



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 59.63, warm colors: 29.61)
- Complementary contrast: blue-orange (14.16: 29.61)

### Colors:

- Orange: 29.61
- Green: 44.64
- Blue: 14.16
- Violet: 0.83

### Lumens:

- Dark: 24.29

### Tone:

- Desaturated: 99.02

## Screenshot: 345

segment\_id : 344

screenshot\_id : 45786



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 57.69, warm colors: 38.5)
- Complementary contrast: green-red, blue-orange (16.78: 10.56; 40.91: 27.94)

### Colors:

- Red: 10.56
- Orange: 27.94
- Green: 16.78
- Blue: 40.91

### Lumens:

- Dark: 26.81

### Tone:

- Desaturated: 82.05

## Screenshot: 346

segment\_id : 344

screenshot\_id : 45787



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 51.44, warm colors: 43.81)
- Complementary contrast: green-red, blue-orange (29.83: 0.61; 21.61: 43.2)

### Colors:

- Red: 0.61
- Orange: 43.2
- Green: 29.83
- Blue: 21.61

### Lumens:

- Dark: 38.21

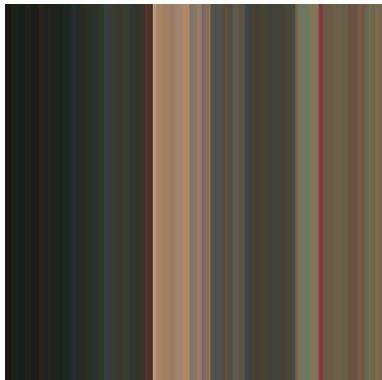
### Tone:

- Desaturated: 94.59

## Screenshot: 347

segment\_id : 344

screenshot\_id : 45788



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 60.59, warm colors: 35.07)
- Complementary contrast: green-red, blue-orange (56.78: 1.45; 3.39: 33.62)

### Colors:

- Red: 1.45
- Orange: 33.62
- Green: 56.78
- Blue: 3.39
- Violet: 0.42

### Lumens:

- Dark: 37.39

### Tone:

- Desaturated: 94.68

## Screenshot: 348

segment\_id : 344

screenshot\_id : 45789



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 55.53, warm colors: 37.21)
- Complementary contrast: green-red, blue-orange (40.24: 0.38; 15.29: 36.83)
- Contrast of saturation (sat: 0.28, desat: 77.19)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.38
- Orange: 36.83
- Green: 40.24
- Blue: 15.29

### Lumens:

- Dark: 31.29

### Tone:

- Saturated: 0.28
- Desaturated: 77.19

## Screenshot: 349

segment\_id : 344

screenshot\_id : 45790



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 36.08, warm colors: 62.58)
- Complementary contrast: green-red, blue-orange (18.21: 2.77; 17.87: 59.81)

### Colors:

- Red: 2.77
- Orange: 59.81
- Green: 18.21
- Blue: 17.87

### Lumens:

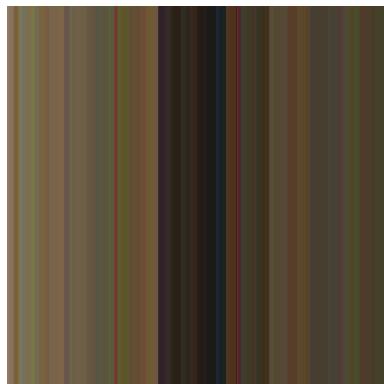
- Dark: 20.95

### Tone:

- Desaturated: 78.67

segment\_id : 345

screenshot\_id : 45791



### **Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 50.84, warm colors: 46.96)
- Complementary contrast: green-red, blue-orange (48.7: 1.45; 2.14: 45.51)

### **Colors:**

- Red: 1.45
- Orange: 45.51
- Green: 48.7
- Blue: 2.14

### **Lumens:**

- Dark: 26.57

### **Tone:**

- Desaturated: 91.31

## Screenshot: 351

segment\_id : 345

screenshot\_id : 45792



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 37.7, warm colors: 60.17)
- Complementary contrast: green-red, blue-orange (34.98: 1.59; 2.56: 58.58)

### Colors:

- Red: 1.59
- Orange: 58.58
- Green: 34.98
- Blue: 2.56
- Violet: 0.16

### Lumens:

- Dark: 18.32

### Tone:

- Desaturated: 91.44

## Screenshot: 352

segment\_id : 345

screenshot\_id : 45793



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 60.41, warm colors: 33.39)
- Complementary contrast: green-red, blue-orange (45.88: 6.92; 14.11: 26.47)

### Colors:

- Red: 6.92
- Orange: 26.47
- Green: 45.88
- Blue: 14.11
- Violet: 0.42

### Lumens:

- Dark: 30.83

### Tone:

- Desaturated: 77.6

## Screenshot: 353

segment\_id : 345

screenshot\_id : 45794



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 22.89, warm colors: 70.29)
- Complementary contrast: green-red, blue-orange (20.79: 0.33; 1.45: 69.96)

### Colors:

- Red: 0.33
- Orange: 69.96
- Green: 20.79
- Blue: 1.45
- Violet: 0.65

### Lumens:

- Dark: 33.78

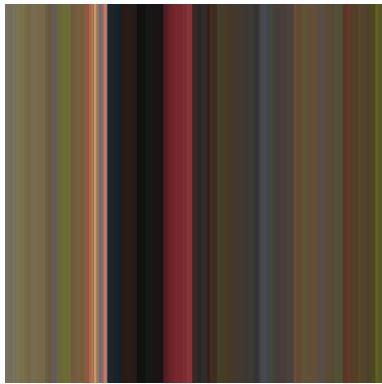
### Tone:

- Desaturated: 88.35

## Screenshot: 354

segment\_id : 345

screenshot\_id : 45795



### Color Contrasts:

- Contrast of hue (6 colors)
- Cold-warm contrast (cold colors: 48.91, warm colors: 40.93)
- Complementary contrast: green-red, blue-orange, violet-yellow (42.68:9.14;5.58:31.51;0.65:0.28)
- Contrast of saturation (sat: 0.28, desat: 79.3)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 9.14
- Orange: 31.51
- Yellow: 0.28
- Green: 42.68
- Blue: 5.58
- Violet: 0.65

### Lumens:

- Dark: 31.52

### Tone:

- Saturated: 0.28
- Desaturated: 79.3

## Screenshot: 355

segment\_id : 345

screenshot\_id : 45796



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 39.51, warm colors: 58.08)
- Complementary contrast: green-red, blue-orange (36.93: 1.08; 2.44: 57.0)

### Colors:

- Red: 1.08
- Orange: 57.0
- Green: 36.93
- Blue: 2.44
- Violet: 0.14

### Lumens:

- Dark: 20.32

### Tone:

- Desaturated: 95.96

## Screenshot: 356

segment\_id : 345

screenshot\_id : 45797



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 24.01, warm colors: 72.43)
- Complementary contrast: green-red, blue-orange (16.14: 0.75; 7.87: 71.45)

### Colors:

- Red: 0.75
- Orange: 71.45
- Yellow: 0.23
- Green: 16.14
- Blue: 7.87

### Lumens:

- Dark: 29.58

### Tone:

- Desaturated: 94.53

## Screenshot: 357

segment\_id : 345

screenshot\_id : 45798



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 76.26, warm colors: 19.52)
- Complementary contrast: green-red, blue-orange (61.66: 0.17; 13.5: 19.35)

### Colors:

- Red: 0.17
- Orange: 19.35
- Green: 61.66
- Blue: 13.5
- Violet: 1.1

### Lumens:

- Dark: 25.11

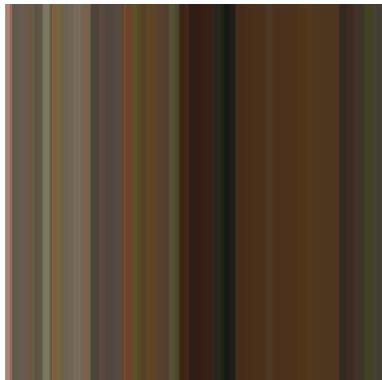
### Tone:

- Desaturated: 88.09

## Screenshot: 358

segment\_id : 345

screenshot\_id : 45799



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.38, warm colors: 70.64)

### Colors:

- Orange: 70.64
- Green: 28.29
- Violet: 0.09

### Lumens:

- Dark: 43.52

### Tone:

- Desaturated: 94.29

## Screenshot: 359

segment\_id : 345

screenshot\_id : 45800



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 42.76, warm colors: 53.76)
- Complementary contrast: green-red, blue-orange (37.54: 0.33; 4.94: 53.43)

### Colors:

- Red: 0.33
- Orange: 53.43
- Green: 37.54
- Blue: 4.94
- Violet: 0.28

### Lumens:

- Dark: 25.15

### Tone:

- Desaturated: 95.24

## Screenshot: 360

segment\_id : 345

screenshot\_id : 45801



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 44.04, warm colors: 52.53)
- Complementary contrast: green-red, blue-orange (39.21: 0.33; 4.83: 52.2)

### Colors:

- Red: 0.33
- Orange: 52.2
- Green: 39.21
- Blue: 4.83

### Lumens:

- Dark: 30.28

### Tone:

- Desaturated: 93.04

## Screenshot: 361

segment\_id : 345

screenshot\_id : 45802



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 51.63, warm colors: 47.95)
- Complementary contrast: green-red (51.63: 0.83)
- Contrast of saturation (sat: 0.37, desat: 68.26)
- Contrast of extension (sat/desat-ratio: 1: 99)

### Colors:

- Red: 0.83
- Orange: 45.2
- Yellow: 1.92
- Green: 51.63

### Lumens:

- Dark: 15.28

### Tone:

- Saturated: 0.37
- Desaturated: 68.26

## Screenshot: 362

segment\_id : 345

screenshot\_id : 45803



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 51.22, warm colors: 44.83)
- Complementary contrast: blue-orange (13.86: 44.83)

### Colors:

- Orange: 44.83
- Green: 37.36
- Blue: 13.86

### Lumens:

- Dark: 26.64

### Tone:

- Desaturated: 94.59

## Screenshot: 363

segment\_id : 345

screenshot\_id : 45804



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 72.07, warm colors: 25.2)
- Complementary contrast: green-red, blue-orange (53.42: 0.66; 18.65: 24.54)

### Colors:

- Red: 0.66
- Orange: 24.54
- Green: 53.42
- Blue: 18.65

### Lumens:

- Dark: 29.31

### Tone:

- Desaturated: 91.12

## Screenshot: 364

segment\_id : 345

screenshot\_id : 45805



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 46.14, warm colors: 53.85)
- Complementary contrast: green-red, blue-orange (46.09: 0.14; 0.05: 53.19)
- Contrast of saturation (sat: 0.05, desat: 80.81)
- Contrast of extension (sat/desat-ratio: 0: 100)

### Colors:

- Red: 0.14
- Orange: 53.19
- Yellow: 0.52
- Green: 46.09
- Blue: 0.05

### Lumens:

- Dark: 25.83

### Tone:

- Saturated: 0.05
- Desaturated: 80.81

**Screenshot: 365**

Start of Segment

segment\_id : 346

screenshot\_id : 45806



### **Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 59.41, warm colors: 37.71)
- Complementary contrast: blue-orange (8.44: 37.71)
- Contrast of saturation (sat: 2.16, desat: 79.77)

### **Colors:**

- Orange: 37.71
- Green: 50.97
- Blue: 8.44

### **Lumens:**

- Dark: 18.01

### **Tone:**

- Saturated: 2.16
- Desaturated: 79.77

## Screenshot: 366

segment\_id : 346

screenshot\_id : 45807



### Color Contrasts:

- Cold-warm contrast (cold colors: 51.71, warm colors: 45.48)

### Colors:

- Orange: 45.48
- Green: 51.71

### Lumens:

- Dark: 58.6

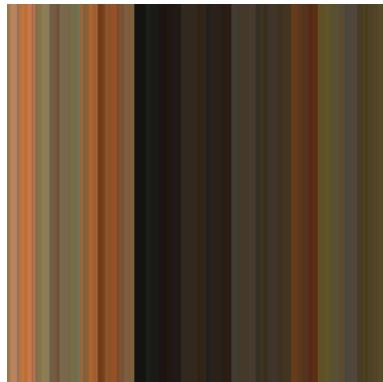
### Tone:

- Desaturated: 89.87

## Screenshot: 367

segment\_id : 346

screenshot\_id : 45808



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 31.75, warm colors: 61.73)
- Complementary contrast: green-red (31.75: 0.14)
- Contrast of saturation (sat: 1.41, desat: 69.99)
- Contrast of extension (sat/desat-ratio: 2: 98)

### Colors:

- Red: 0.14
- Orange: 61.17
- Yellow: 0.42
- Green: 31.75

### Lumens:

- Dark: 39.8

### Tone:

- Saturated: 1.41
- Desaturated: 69.99

segment\_id : 347

screenshot\_id : 45809



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 27.66, warm colors: 69.29)
- Complementary contrast: green-red, blue-orange (27.28: 0.33; 0.38: 68.96)

**Colors:**

- Red: 0.33
- Orange: 68.96
- Green: 27.28
- Blue: 0.38

**Lumens:**

- Dark: 45.8

**Tone:**

- Desaturated: 100.01

## Screenshot: 369

segment\_id : 347

screenshot\_id : 45810



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.87, warm colors: 68.9)
- Complementary contrast: green-red (27.87: 0.38)

### Colors:

- Red: 0.38
- Orange: 68.52
- Green: 27.87

### Lumens:

- Dark: 46.38

### Tone:

- Desaturated: 99.12

## Screenshot: 370

segment\_id : 347

screenshot\_id : 45811



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.11, warm colors: 69.92)
- Complementary contrast: blue-orange (0.62: 69.92)

### Colors:

- Orange: 69.92
- Green: 27.49
- Blue: 0.62

### Lumens:

- Dark: 42.89

### Tone:

- Desaturated: 99.58

## Screenshot: 371

segment\_id : 347

screenshot\_id : 45812



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 29.74, warm colors: 68.59)
- Complementary contrast: blue-orange (0.9: 68.59)

### Colors:

- Orange: 68.59
- Green: 28.84
- Blue: 0.9

### Lumens:

- Dark: 42.8

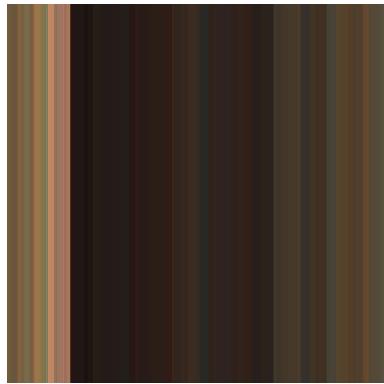
### Tone:

- Desaturated: 99.19

## Screenshot: 372

segment\_id : 347

screenshot\_id : 45813



### Color Contrasts:

- Cold-warm contrast (cold colors: 14.92, warm colors: 85.12)

### Colors:

- Orange: 85.12
- Green: 14.92

### Lumens:

- Dark: 67.07

### Tone:

- Desaturated: 92.68

segment\_id : 348

screenshot\_id : 45814



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 36.09, warm colors: 51.53)
- Complementary contrast: green-red, blue-orange (35.52: 0.61; 0.57: 50.92)

**Colors:**

- Red: 0.61
- Orange: 50.92
- Green: 35.52
- Blue: 0.57

**Lumens:**

- Dark: 38.68

**Tone:**

- Desaturated: 89.52

## **Screenshot: 374**

segment\_id : 348

screenshot\_id : 45815



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 8.15, warm colors: 71.04)

### **Colors:**

- Orange: 71.04
- Green: 8.15

### **Lumens:**

- Dark: 87.16

### **Tone:**

- Desaturated: 97.51

## **Screenshot: 375**

segment\_id : 348

screenshot\_id : 45816



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 40.33, warm colors: 25.0)

### **Colors:**

- Orange: 25.0
- Green: 40.33

### **Lumens:**

- Dark: 91.18

### **Tone:**

- Desaturated: 98.45

## Screenshot: 376

segment\_id : 348

screenshot\_id : 45817



### Color Contrasts:

- Cold-warm contrast (cold colors: 17.93, warm colors: 12.56)

### Colors:

- Orange: 12.56
- Green: 17.93

### Lumens:

- Dark: 98.41

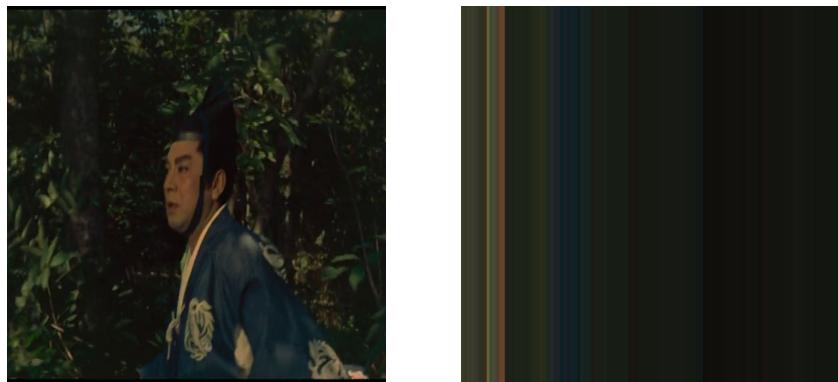
### Tone:

- Desaturated: 99.97

## Screenshot: 377

segment\_id : 348

screenshot\_id : 45818



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 47.69, warm colors: 17.65)
- Complementary contrast: blue-orange (8.28: 17.65)

### Colors:

- Orange: 17.65
- Green: 39.41
- Blue: 8.28

### Lumens:

- Dark: 94.57

### Tone:

- Desaturated: 99.87

segment\_id : 349

screenshot\_id : 45819



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 8.14, warm colors: 62.56)
- Complementary contrast: green-red, blue-orange (7.2: 0.19; 0.94: 62.37)

**Colors:**

- Red: 0.19
- Orange: 62.37
- Green: 7.2
- Blue: 0.94

**Lumens:**

- Dark: 94.74

**Tone:**

- Desaturated: 99.68

## Screenshot: 379

segment\_id : 349

screenshot\_id : 45820



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 25.87, warm colors: 45.8)
- Complementary contrast: blue-orange (7.69: 45.8)

### Colors:

- Orange: 45.8
- Green: 18.18
- Blue: 7.69

### Lumens:

- Dark: 86.01

### Tone:

- Desaturated: 98.04

## **Screenshot: 380**

segment\_id : 349

screenshot\_id : 45821



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 8.61, warm colors: 71.24)

### **Colors:**

- Orange: 71.24
- Green: 8.61

### **Lumens:**

- Dark: 90.76

### **Tone:**

- Desaturated: 98.1

## Screenshot: 381

segment\_id : 349

screenshot\_id : 45822



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.65, warm colors: 51.53)
- Complementary contrast: blue-orange (6.81: 51.53)

### Colors:

- Orange: 51.53
- Green: 16.84
- Blue: 6.81

### Lumens:

- Dark: 85.91

### Tone:

- Desaturated: 97.76

## Screenshot: 382

segment\_id : 349

screenshot\_id : 45823



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.09, warm colors: 49.69)
- Complementary contrast: blue-orange (1.07: 49.69)

### Colors:

- Orange: 49.69
- Green: 8.02
- Blue: 1.07

### Lumens:

- Dark: 93.73

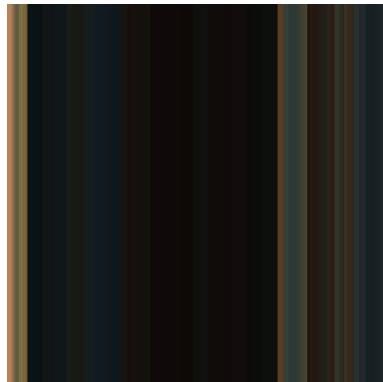
### Tone:

- Desaturated: 99.04

## Screenshot: 383

segment\_id : 349

screenshot\_id : 45824



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 15.58, warm colors: 21.28)
- Complementary contrast: blue-orange (4.23: 21.28)

### Colors:

- Orange: 21.28
- Green: 11.35
- Blue: 4.23

### Lumens:

- Dark: 90.19

### Tone:

- Desaturated: 96.56

## Screenshot: 384

segment\_id : 349

screenshot\_id : 45825



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 4.52, warm colors: 61.37)
- Complementary contrast: green-red (4.43: 0.19)

### Colors:

- Red: 0.19
- Orange: 61.18
- Green: 4.43
- Violet: 0.09

### Lumens:

- Dark: 95.36

### Tone:

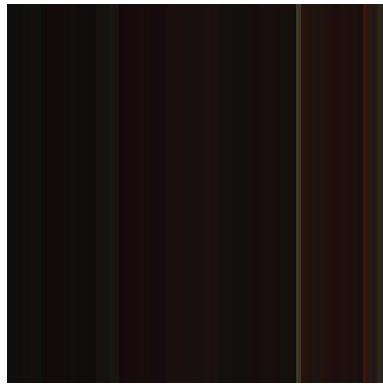
- Desaturated: 99.61

**Screenshot: 385**

Start of Segment

segment\_id : 350

screenshot\_id : 45826



**Color Contrasts:**

- Cold-warm contrast (cold colors: 1.22, warm colors: 51.8)

**Colors:**

- Orange: 51.8
- Green: 1.22

**Lumens:**

- Dark: 99.49

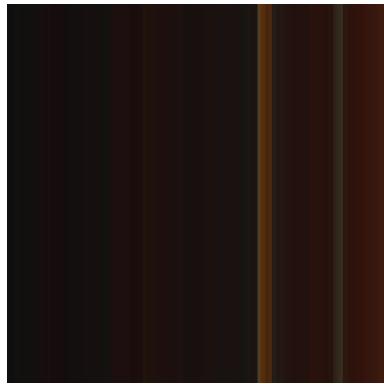
**Tone:**

- Desaturated: 99.96

## **Screenshot: 386**

segment\_id : 350

screenshot\_id : 45827



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 0.57, warm colors: 70.24)

### **Colors:**

- Orange: 70.24
- Green: 0.57

### **Lumens:**

- Dark: 99.07

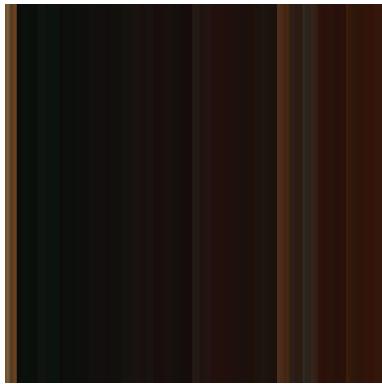
### **Tone:**

- Desaturated: 96.8

## Screenshot: 387

segment\_id : 350

screenshot\_id : 45828



### Color Contrasts:

- Cold-warm contrast (cold colors: 0.33, warm colors: 68.56)

### Colors:

- Orange: 68.56
- Green: 0.33

### Lumens:

- Dark: 96.69

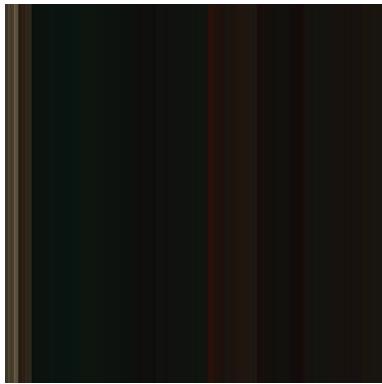
### Tone:

- Desaturated: 97.1

## **Screenshot: 388**

segment\_id : 350

screenshot\_id : 45829



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 3.5, warm colors: 38.75)

### **Colors:**

- Orange: 38.75
- Green: 3.5

### **Lumens:**

- Dark: 97.46

### **Tone:**

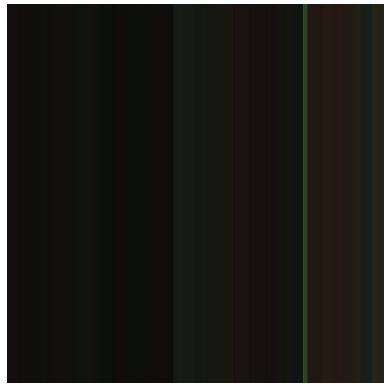
- Desaturated: 99.86

**Screenshot: 389**

Start of Segment

segment\_id : 351

screenshot\_id : 45830



**Color Contrasts:**

- Cold-warm contrast (cold colors: 7.37, warm colors: 24.7)

**Colors:**

- Orange: 24.7
- Green: 7.37

**Lumens:**

- Dark: 98.89

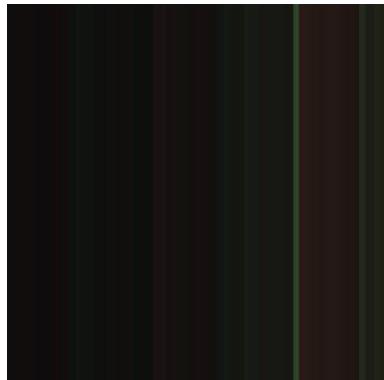
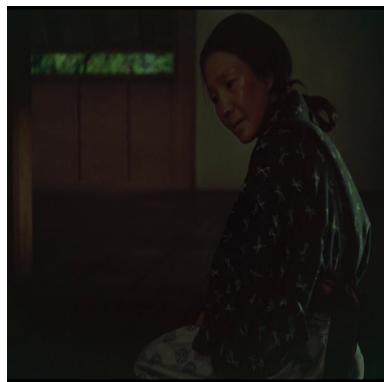
**Tone:**

- Desaturated: 99.68

## **Screenshot: 390**

segment\_id : 351

screenshot\_id : 45831



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 8.02, warm colors: 21.46)

### **Colors:**

- Orange: 21.46
- Green: 8.02

### **Lumens:**

- Dark: 98.77

### **Tone:**

- Desaturated: 99.68

## **Screenshot: 391**

segment\_id : 351

screenshot\_id : 45832



### **Color Contrasts:**

None

### **Colors:**

- Orange: 7.15

### **Lumens:**

- Dark: 99.85

### **Tone:**

- Desaturated: 99.85

## **Screenshot: 392**

segment\_id : 351

screenshot\_id : 45833



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 0.89, warm colors: 10.17)

### **Colors:**

- Orange: 10.17
- Green: 0.89

### **Lumens:**

- Dark: 99.95

### **Tone:**

- Desaturated: 99.95

## **Screenshot: 393**

segment\_id : 351

screenshot\_id : 45834



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 0.99, warm colors: 17.48)

### **Colors:**

- Orange: 17.48
- Green: 0.99

### **Lumens:**

- Dark: 99.82

### **Tone:**

- Desaturated: 99.96

## **Screenshot: 394**

segment\_id : 351

screenshot\_id : 45835



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 2.99, warm colors: 10.83)

### **Colors:**

- Orange: 10.83
- Green: 2.99

### **Lumens:**

- Dark: 99.14

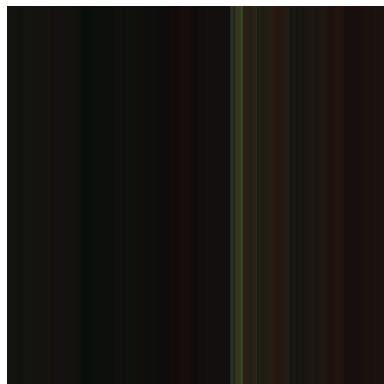
### **Tone:**

- Desaturated: 100.02

## Screenshot: 395

segment\_id : 351

screenshot\_id : 45836



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 3.54, warm colors: 46.44)
- Complementary contrast: blue-orange (0.09: 46.44)

### Colors:

- Orange: 46.44
- Green: 3.45
- Blue: 0.09

### Lumens:

- Dark: 99.16

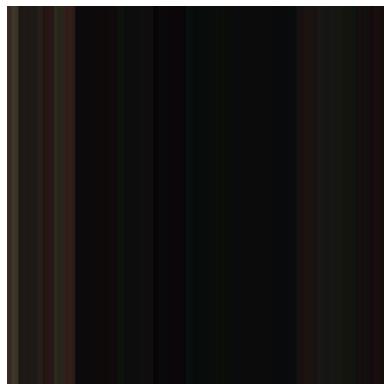
### Tone:

- Desaturated: 99.44

## **Screenshot: 396**

segment\_id : 351

screenshot\_id : 45837



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 3.77, warm colors: 19.06)

### **Colors:**

- Orange: 19.06
- Green: 3.77

### **Lumens:**

- Dark: 100.05

### **Tone:**

- Desaturated: 100.05

## Screenshot: 397

segment\_id : 351

screenshot\_id : 45838



### Color Contrasts:

- Cold-warm contrast (cold colors: 19.76, warm colors: 56.61)

### Colors:

- Orange: 56.61
- Green: 19.76

### Lumens:

- Dark: 72.23

### Tone:

- Desaturated: 88.35

## Screenshot: 398

segment\_id : 351

screenshot\_id : 45839



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.48, warm colors: 34.28)
- Complementary contrast: blue-orange (1.55: 34.28)

### Colors:

- Orange: 34.28
- Green: 7.93
- Blue: 1.55

### Lumens:

- Dark: 92.03

### Tone:

- Desaturated: 99.13

## **Screenshot: 399**

segment\_id : 351

screenshot\_id : 45840



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 16.14, warm colors: 43.75)

### **Colors:**

- Orange: 43.75
- Green: 16.14

### **Lumens:**

- Dark: 89.8

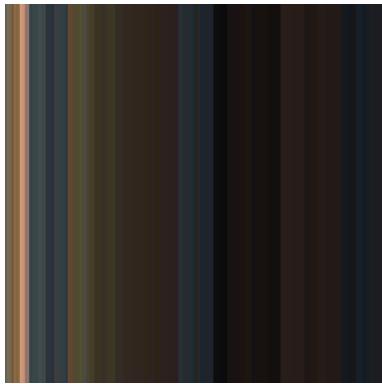
### **Tone:**

- Desaturated: 98.32

## Screenshot: 400

segment\_id : 351

screenshot\_id : 45841



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 29.71, warm colors: 45.4)
- Complementary contrast: green-red, blue-orange (11.77: 0.19; 17.85: 45.21)

### Colors:

- Red: 0.19
- Orange: 45.21
- Green: 11.77
- Blue: 17.85
- Violet: 0.09

### Lumens:

- Dark: 79.77

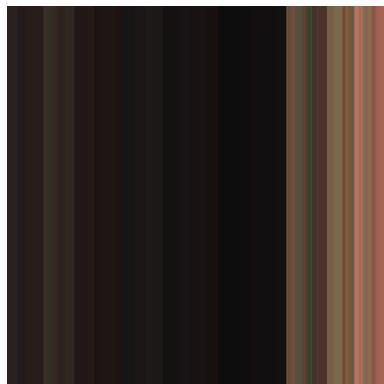
### Tone:

- Desaturated: 97.1

## Screenshot: 401

segment\_id : 351

screenshot\_id : 45842



### Color Contrasts:

- Cold-warm contrast (cold colors: 6.54, warm colors: 49.32)

### Colors:

- Orange: 49.32
- Green: 6.54

### Lumens:

- Dark: 77.6

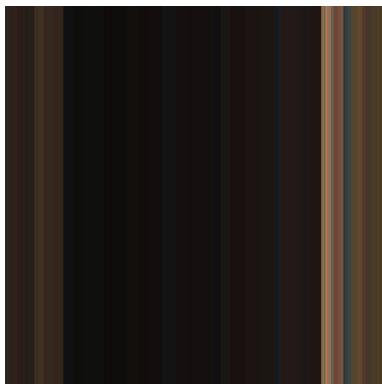
### Tone:

- Desaturated: 92.75

## Screenshot: 402

segment\_id : 351

screenshot\_id : 45843



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.23, warm colors: 42.96)
- Complementary contrast: blue-orange (1.64: 42.96)

### Colors:

- Orange: 42.96
- Green: 7.59
- Blue: 1.64

### Lumens:

- Dark: 85.22

### Tone:

- Desaturated: 98.33

## Screenshot: 403

segment\_id : 351

screenshot\_id : 45844



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 20.99, warm colors: 29.17)
- Complementary contrast: blue-orange (13.63: 29.17)

### Colors:

- Orange: 29.17
- Green: 7.36
- Blue: 13.63

### Lumens:

- Dark: 72.12

### Tone:

- Desaturated: 92.81

## Screenshot: 404

segment\_id : 351

screenshot\_id : 45845



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 6.18, warm colors: 56.0)
- Complementary contrast: blue-orange (2.26: 56.0)

### Colors:

- Orange: 56.0
- Green: 3.92
- Blue: 2.26

### Lumens:

- Dark: 82.83

### Tone:

- Desaturated: 99.0

## Screenshot: 405

segment\_id : 351

screenshot\_id : 45846



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 22.18, warm colors: 56.14)
- Complementary contrast: blue-orange (16.21: 56.14)

### Colors:

- Orange: 56.14
- Green: 5.97
- Blue: 16.21

### Lumens:

- Dark: 75.71

### Tone:

- Desaturated: 94.62

## Screenshot: 406

segment\_id : 351

screenshot\_id : 45847



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 12.37, warm colors: 43.47)
- Complementary contrast: blue-orange (7.55: 43.47)

### Colors:

- Orange: 43.47
- Green: 4.82
- Blue: 7.55

### Lumens:

- Dark: 77.16

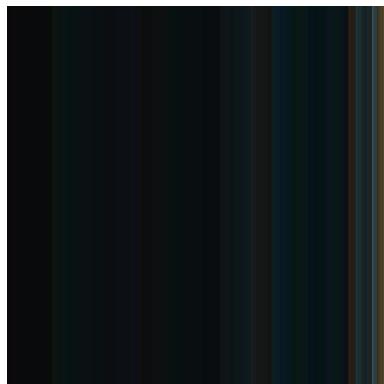
### Tone:

- Desaturated: 97.2

## Screenshot: 407

segment\_id : 351

screenshot\_id : 45848



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 12.04, warm colors: 2.73)
- Complementary contrast: blue-orange (9.66: 2.73)

### Colors:

- Orange: 2.73
- Green: 2.38
- Blue: 9.66

### Lumens:

- Dark: 97.57

### Tone:

- Desaturated: 99.96

## Screenshot: 408

segment\_id : 351

screenshot\_id : 45849



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 8.64, warm colors: 62.73)
- Complementary contrast: blue-orange (1.88: 62.73)

### Colors:

- Orange: 62.73
- Green: 6.76
- Blue: 1.88

### Lumens:

- Dark: 87.93

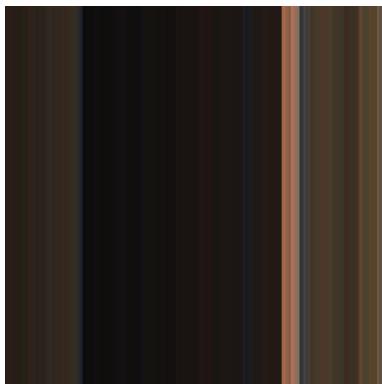
### Tone:

- Desaturated: 98.91

## Screenshot: 409

segment\_id : 351

screenshot\_id : 45850



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.8, warm colors: 57.29)
- Complementary contrast: blue-orange (1.23: 57.29)

### Colors:

- Orange: 57.29
- Green: 8.57
- Blue: 1.23

### Lumens:

- Dark: 84.07

### Tone:

- Desaturated: 96.98

## Screenshot: 410

segment\_id : 351

screenshot\_id : 45851



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 8.33, warm colors: 81.57)
- Complementary contrast: green-red (8.33: 0.84)

### Colors:

- Red: 0.84
- Orange: 80.73
- Green: 8.33

### Lumens:

- Dark: 51.77

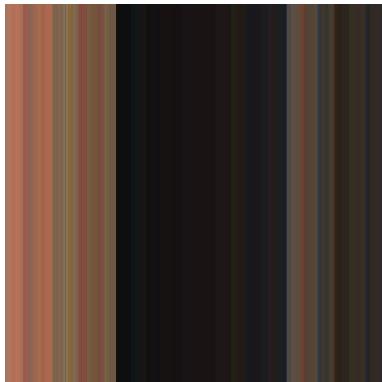
### Tone:

- Desaturated: 85.28

## Screenshot: 411

segment\_id : 351

screenshot\_id : 45852



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 12.77, warm colors: 45.38)
- Complementary contrast: green-red, blue-orange (10.71: 0.52; 2.06: 44.86)

### Colors:

- Red: 0.52
- Orange: 44.86
- Green: 10.71
- Blue: 2.06

### Lumens:

- Dark: 61.1

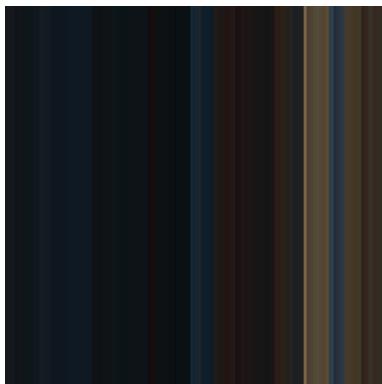
### Tone:

- Desaturated: 84.77

## Screenshot: 412

segment\_id : 351

screenshot\_id : 45853



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 21.46, warm colors: 20.43)
- Complementary contrast: blue-orange (12.05: 20.43)

### Colors:

- Orange: 20.43
- Green: 9.41
- Blue: 12.05

### Lumens:

- Dark: 91.11

### Tone:

- Desaturated: 100.0

segment\_id : 352

screenshot\_id : 45854



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 12.67, warm colors: 83.82)
- Complementary contrast: blue-orange (0.19: 83.82)

### Colors:

- Orange: 83.82
- Green: 12.48
- Blue: 0.19

### Lumens:

- Dark: 75.02

### Tone:

- Desaturated: 96.16

## **Screenshot: 414**

segment\_id : 352

screenshot\_id : 45855



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 32.13, warm colors: 41.45)

### **Colors:**

- Orange: 41.45
- Green: 32.13

### **Lumens:**

- Dark: 84.07

### **Tone:**

- Desaturated: 99.68

## Screenshot: 415

segment\_id : 352

screenshot\_id : 45856



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.46, warm colors: 29.25)
- Complementary contrast: blue-orange (7.67: 29.25)

### Colors:

- Orange: 29.25
- Green: 1.79
- Blue: 7.67

### Lumens:

- Dark: 95.02

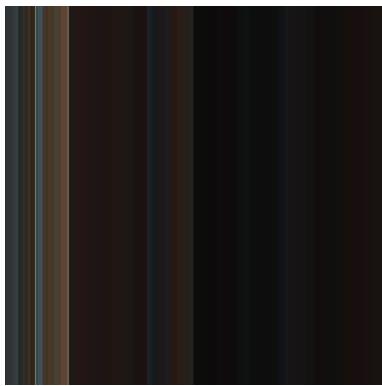
### Tone:

- Desaturated: 100.01

## Screenshot: 416

segment\_id : 352

screenshot\_id : 45857



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 9.04, warm colors: 34.48)
- Complementary contrast: blue-orange (6.05: 34.48)

### Colors:

- Orange: 34.48
- Green: 2.99
- Blue: 6.05

### Lumens:

- Dark: 92.86

### Tone:

- Desaturated: 100.02

## Screenshot: 417

segment\_id : 352

screenshot\_id : 45858



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 7.69, warm colors: 36.67)
- Complementary contrast: blue-orange (4.61: 36.67)

### Colors:

- Orange: 36.67
- Green: 3.08
- Blue: 4.61

### Lumens:

- Dark: 90.91

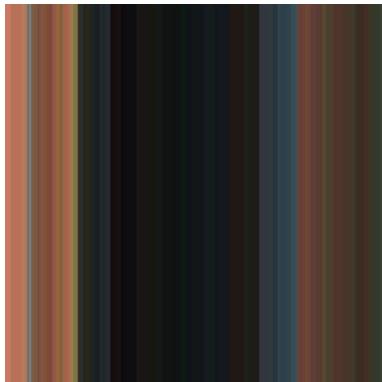
### Tone:

- Desaturated: 99.06

## Screenshot: 418

segment\_id : 352

screenshot\_id : 45859



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.62, warm colors: 39.43)
- Complementary contrast: blue-orange (13.49: 39.43)

### Colors:

- Orange: 39.43
- Green: 14.13
- Blue: 13.49

### Lumens:

- Dark: 65.09

### Tone:

- Desaturated: 83.87

## Screenshot: 419

segment\_id : 352

screenshot\_id : 45860



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 24.76, warm colors: 46.16)
- Complementary contrast: blue-orange (2.25: 46.16)

### Colors:

- Orange: 46.16
- Green: 22.51
- Blue: 2.25

### Lumens:

- Dark: 72.6

### Tone:

- Desaturated: 97.25

## Screenshot: 420

segment\_id : 352

screenshot\_id : 45861



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 23.03, warm colors: 48.45)
- Complementary contrast: green-red, blue-orange (19.61: 0.28; 3.33: 48.17)

### Colors:

- Red: 0.28
- Orange: 48.17
- Green: 19.61
- Blue: 3.33
- Violet: 0.09

### Lumens:

- Dark: 79.58

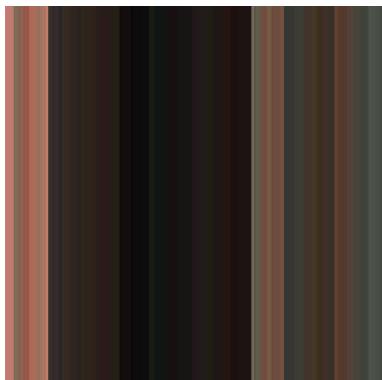
### Tone:

- Desaturated: 97.74

## Screenshot: 421

segment\_id : 352

screenshot\_id : 45862



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 18.19, warm colors: 61.81)
- Complementary contrast: green-red, blue-orange (17.86: 3.01; 0.33: 58.8)

### Colors:

- Red: 3.01
- Orange: 58.8
- Green: 17.86
- Blue: 0.33

### Lumens:

- Dark: 67.12

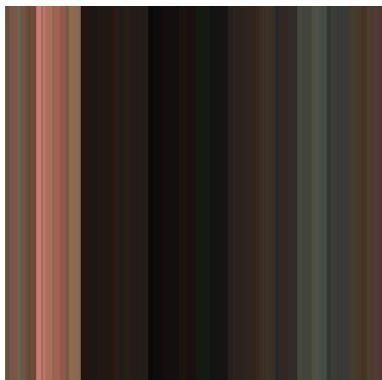
### Tone:

- Desaturated: 91.04

## Screenshot: 422

segment\_id : 352

screenshot\_id : 45863



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 22.1, warm colors: 59.51)
- Complementary contrast: green-red, blue-orange (20.93: 2.4; 1.17: 57.11)

### Colors:

- Red: 2.4
- Orange: 57.11
- Green: 20.93
- Blue: 1.17

### Lumens:

- Dark: 63.61

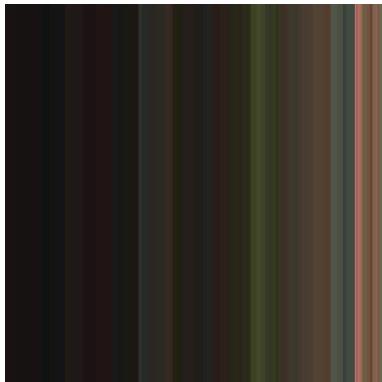
### Tone:

- Desaturated: 91.85

## Screenshot: 423

segment\_id : 352

screenshot\_id : 45864



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 30.92, warm colors: 45.63)
- Complementary contrast: green-red, blue-orange (30.78: 0.71; 0.14: 44.92)

### Colors:

- Red: 0.71
- Orange: 44.92
- Green: 30.78
- Blue: 0.14

### Lumens:

- Dark: 74.44

### Tone:

- Desaturated: 98.09

## Screenshot: 424

segment\_id : 352

screenshot\_id : 45865



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 26.95, warm colors: 46.35)
- Complementary contrast: green-red, blue-orange (26.28: 1.42; 0.43: 44.93)

### Colors:

- Red: 1.42
- Orange: 44.93
- Green: 26.28
- Blue: 0.43
- Violet: 0.24

### Lumens:

- Dark: 73.01

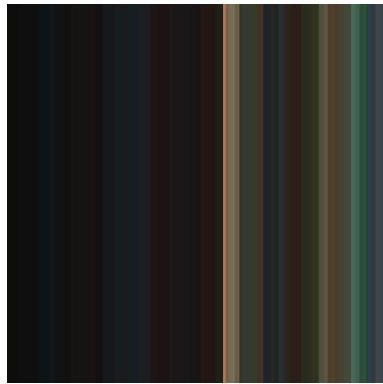
### Tone:

- Desaturated: 97.7

## Screenshot: 425

segment\_id : 352

screenshot\_id : 45866



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 32.43, warm colors: 21.58)
- Complementary contrast: blue-orange (8.63: 21.58)

### Colors:

- Orange: 21.58
- Green: 23.8
- Blue: 8.63

### Lumens:

- Dark: 78.55

### Tone:

- Desaturated: 99.49

## Screenshot: 426

segment\_id : 352

screenshot\_id : 45867



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.51, warm colors: 53.76)
- Complementary contrast: blue-orange (1.74: 53.76)

### Colors:

- Orange: 53.76
- Green: 25.77
- Blue: 1.74

### Lumens:

- Dark: 55.19

### Tone:

- Desaturated: 89.14

## Screenshot: 427

segment\_id : 352

screenshot\_id : 45868



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 27.51, warm colors: 53.76)
- Complementary contrast: blue-orange (1.74: 53.76)

### Colors:

- Orange: 53.76
- Green: 25.77
- Blue: 1.74

### Lumens:

- Dark: 55.19

### Tone:

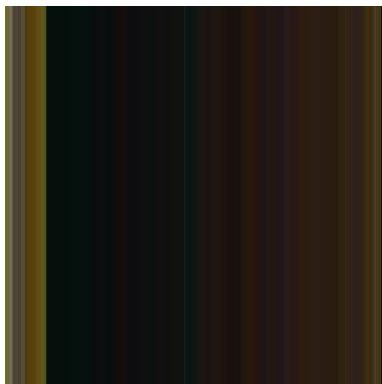
- Desaturated: 89.14

**Screenshot: 428**

Start of Segment

segment\_id : 353

screenshot\_id : 45869



**Color Contrasts:**

- Cold-warm contrast (cold colors: 8.48, warm colors: 51.77)

**Colors:**

- Orange: 51.77
- Green: 8.48

**Lumens:**

- Dark: 88.31

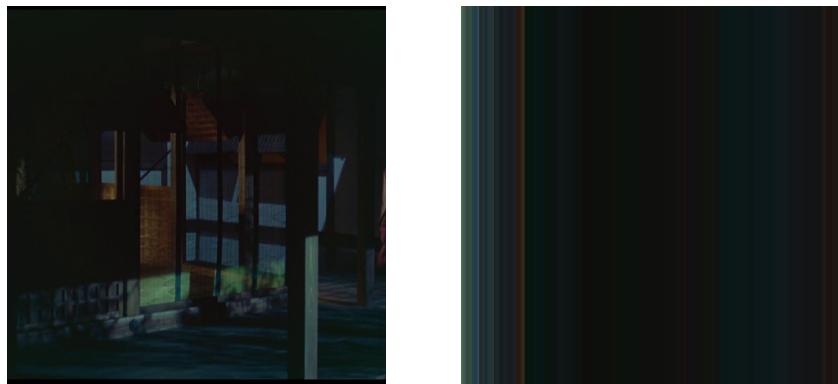
**Tone:**

- Desaturated: 93.1

## Screenshot: 429

segment\_id : 353

screenshot\_id : 45870



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 10.24, warm colors: 5.42)
- Complementary contrast: blue-orange (7.54: 5.42)

### Colors:

- Orange: 5.42
- Green: 2.7
- Blue: 7.54

### Lumens:

- Dark: 96.03

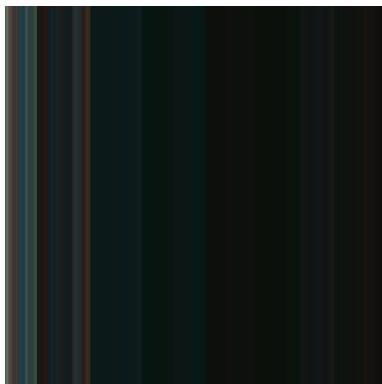
### Tone:

- Desaturated: 100.0

## **Screenshot: 430**

segment\_id : 353

screenshot\_id : 45871



### **Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 11.47, warm colors: 7.65)
- Complementary contrast: blue-orange (7.79: 7.65)

### **Colors:**

- Orange: 7.65
- Green: 3.68
- Blue: 7.79

### **Lumens:**

- Dark: 94.2

### **Tone:**

- Desaturated: 100.05

## Screenshot: 431

segment\_id : 353

screenshot\_id : 45872



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 60.97, warm colors: 28.31)
- Complementary contrast: blue-orange (1.17: 28.31)

### Colors:

- Orange: 28.31
- Green: 59.8
- Blue: 1.17

### Lumens:

- Dark: 61.13

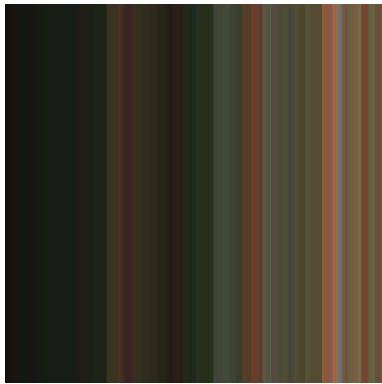
### Tone:

- Desaturated: 98.68

## Screenshot: 432

segment\_id : 353

screenshot\_id : 45873



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 52.76, warm colors: 38.73)
- Complementary contrast: blue-orange (0.75: 38.73)

### Colors:

- Orange: 38.73
- Green: 52.01
- Blue: 0.75

### Lumens:

- Dark: 55.02

### Tone:

- Desaturated: 94.07

## Screenshot: 433

segment\_id : 353

screenshot\_id : 45874



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 7.01, warm colors: 78.09)
- Complementary contrast: blue-orange (0.14: 78.09)

### Colors:

- Orange: 78.09
- Green: 6.87
- Blue: 0.14

### Lumens:

- Dark: 69.65

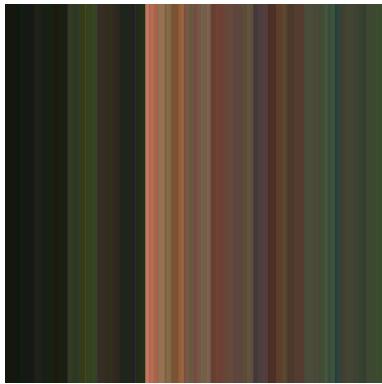
### Tone:

- Desaturated: 88.7

## Screenshot: 434

segment\_id : 353

screenshot\_id : 45875



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 47.55, warm colors: 48.14)
- Complementary contrast: green-red, blue-orange (46.76: 0.28; 0.65: 47.86)

### Colors:

- Red: 0.28
- Orange: 47.86
- Green: 46.76
- Blue: 0.65
- Violet: 0.14

### Lumens:

- Dark: 37.79

### Tone:

- Desaturated: 89.72

## Screenshot: 435

segment\_id : 353

screenshot\_id : 45876



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 19.16, warm colors: 75.63)
- Complementary contrast: green-red, blue-orange (18.49: 0.16; 0.67: 75.47)

### Colors:

- Red: 0.16
- Orange: 75.47
- Green: 18.49
- Blue: 0.67

### Lumens:

- Dark: 61.33

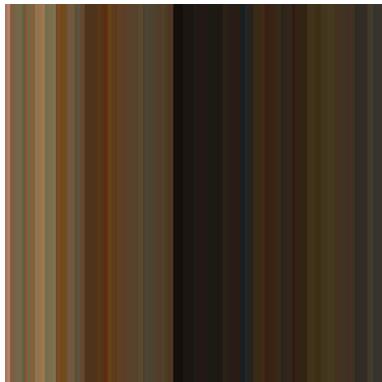
### Tone:

- Desaturated: 89.15

## Screenshot: 436

segment\_id : 353

screenshot\_id : 45877



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 21.05, warm colors: 76.08)
- Complementary contrast: green-red, blue-orange (19.88: 0.28; 1.17: 75.8)

### Colors:

- Red: 0.28
- Orange: 75.8
- Green: 19.88
- Blue: 1.17

### Lumens:

- Dark: 60.23

### Tone:

- Desaturated: 86.62

## Screenshot: 437

segment\_id : 353

screenshot\_id : 45878



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 7.98, warm colors: 82.59)
- Contrast of saturation (sat: 0.61, desat: 88.94)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Orange: 80.01
- Yellow: 2.58
- Green: 7.98

### Lumens:

- Dark: 83.17

### Tone:

- Saturated: 0.61
- Desaturated: 88.94

## Screenshot: 438

segment\_id : 353

screenshot\_id : 45879



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 10.11, warm colors: 80.21)
- Contrast of saturation (sat: 1.78, desat: 82.23)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Orange: 76.02
- Yellow: 4.19
- Green: 10.11

### Lumens:

- Dark: 73.94

### Tone:

- Saturated: 1.78
- Desaturated: 82.23

## Screenshot: 439

segment\_id : 353

screenshot\_id : 45880



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 7.98, warm colors: 82.59)
- Contrast of saturation (sat: 0.61, desat: 88.94)
- Contrast of extension (sat-desat-ratio: 1: 99)

### Colors:

- Orange: 80.01
- Yellow: 2.58
- Green: 7.98

### Lumens:

- Dark: 83.17

### Tone:

- Saturated: 0.61
- Desaturated: 88.94

## Screenshot: 440

segment\_id : 353

screenshot\_id : 45881



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 10.11, warm colors: 80.21)
- Contrast of saturation (sat: 1.78, desat: 82.23)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Orange: 76.02
- Yellow: 4.19
- Green: 10.11

### Lumens:

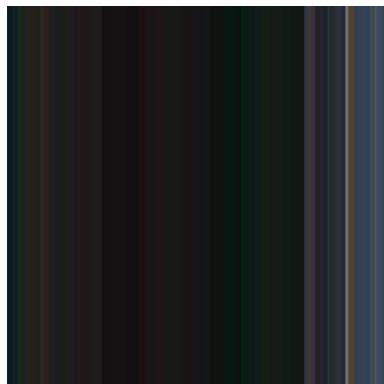
- Dark: 73.94

### Tone:

- Saturated: 1.78
- Desaturated: 82.23

segment\_id : 354

screenshot\_id : 45882



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 32.29, warm colors: 8.53)
- Complementary contrast: blue-orange (18.96: 8.53)

**Colors:**

- Orange: 8.53
- Green: 13.33
- Blue: 18.96

**Lumens:**

- Dark: 89.36

**Tone:**

- Desaturated: 99.77

## Screenshot: 442

segment\_id : 354

screenshot\_id : 45883



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 36.34, warm colors: 13.32)
- Complementary contrast: blue-orange (16.79: 13.32)

### Colors:

- Orange: 13.32
- Green: 18.61
- Blue: 16.79
- Violet: 0.94

### Lumens:

- Dark: 87.52

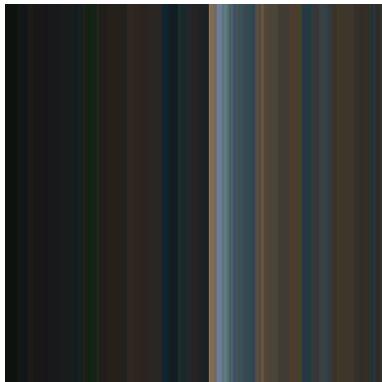
### Tone:

- Desaturated: 100.05

## Screenshot: 443

segment\_id : 354

screenshot\_id : 45884



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 52.72, warm colors: 20.74)
- Complementary contrast: blue-orange (24.67: 20.74)

### Colors:

- Orange: 20.74
- Green: 27.82
- Blue: 24.67
- Violet: 0.23

### Lumens:

- Dark: 73.27

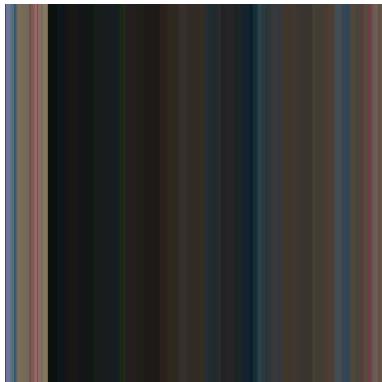
### Tone:

- Desaturated: 99.88

## Screenshot: 444

segment\_id : 354

screenshot\_id : 45885



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 38.01, warm colors: 33.75)
- Complementary contrast: green-red, blue-orange (18.68: 1.81; 19.22: 31.94)

### Colors:

- Red: 1.81
- Orange: 31.94
- Green: 18.68
- Blue: 19.22
- Violet: 0.11

### Lumens:

- Dark: 69.36

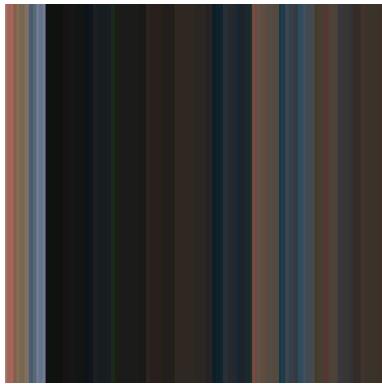
### Tone:

- Desaturated: 98.82

## Screenshot: 445

segment\_id : 354

screenshot\_id : 45886



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 37.41, warm colors: 36.98)
- Complementary contrast: green-red, blue-orange (13.14: 0.14; 23.99: 36.84)

### Colors:

- Red: 0.14
- Orange: 36.84
- Green: 13.14
- Blue: 23.99
- Violet: 0.28

### Lumens:

- Dark: 69.13

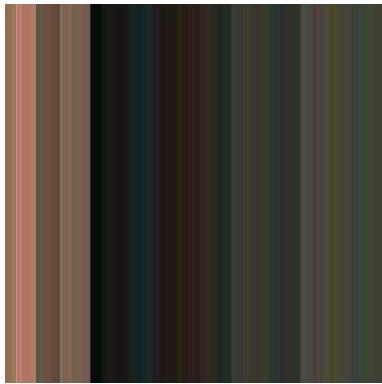
### Tone:

- Desaturated: 96.89

## Screenshot: 446

segment\_id : 354

screenshot\_id : 45887



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 53.04, warm colors: 36.13)
- Complementary contrast: green-red, blue-orange (47.45: 1.22; 5.59: 34.91)

### Colors:

- Red: 1.22
- Orange: 34.91
- Green: 47.45
- Blue: 5.59

### Lumens:

- Dark: 55.76

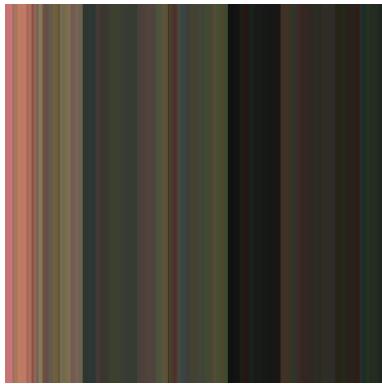
### Tone:

- Desaturated: 93.63

## Screenshot: 447

segment\_id : 354

screenshot\_id : 45888



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 51.38, warm colors: 38.47)
- Complementary contrast: green-red, blue-orange (50.63: 4.45; 0.75: 34.02)

### Colors:

- Red: 4.45
- Orange: 34.02
- Green: 50.63
- Blue: 0.75

### Lumens:

- Dark: 53.04

### Tone:

- Desaturated: 92.85

## Screenshot: 448

segment\_id : 354

screenshot\_id : 45889



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 50.71, warm colors: 27.19)
- Complementary contrast: green-red, blue-orange (39.88: 1.26; 10.83: 25.93)

### Colors:

- Red: 1.26
- Orange: 25.93
- Green: 39.88
- Blue: 10.83

### Lumens:

- Dark: 63.75

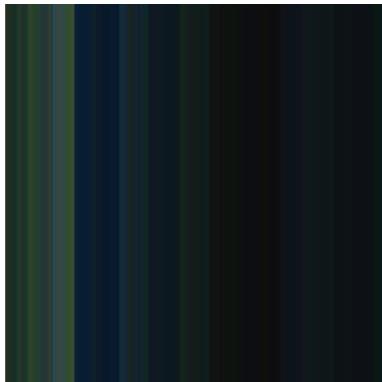
### Tone:

- Desaturated: 94.48

## Screenshot: 449

segment\_id : 354

screenshot\_id : 45890



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 47.24, warm colors: 0.14)
- Complementary contrast: blue-orange (30.53: 0.14)

### Colors:

- Orange: 0.14
- Green: 16.71
- Blue: 30.53

### Lumens:

- Dark: 92.48

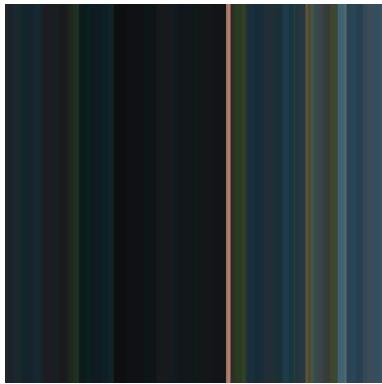
### Tone:

- Desaturated: 100.03

## Screenshot: 450

segment\_id : 354

screenshot\_id : 45891



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 59.71, warm colors: 2.21)
- Complementary contrast: green-red, blue-orange (15.75: 0.75; 43.96: 1.46)

### Colors:

- Red: 0.75
- Orange: 1.46
- Green: 15.75
- Blue: 43.96

### Lumens:

- Dark: 78.33

### Tone:

- Desaturated: 99.42

## Screenshot: 451

segment\_id : 354

screenshot\_id : 45892



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 56.59, warm colors: 34.39)
- Complementary contrast: green-red, blue-orange (50.17: 3.85; 6.42: 30.54)

### Colors:

- Red: 3.85
- Orange: 30.54
- Green: 50.17
- Blue: 6.42

### Lumens:

- Dark: 58.48

### Tone:

- Desaturated: 95.6

## Screenshot: 452

segment\_id : 354

screenshot\_id : 45893



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 46.83, warm colors: 43.85)
- Complementary contrast: green-red, blue-orange (45.51: 5.34; 1.32: 38.51)

### Colors:

- Red: 5.34
- Orange: 38.51
- Green: 45.51
- Blue: 1.32

### Lumens:

- Dark: 54.13

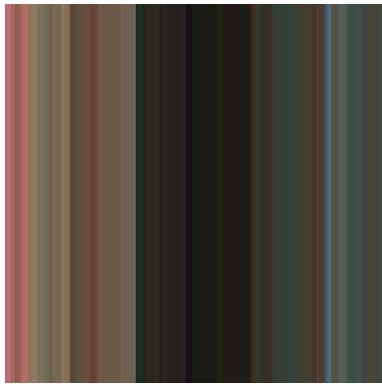
### Tone:

- Desaturated: 83.07

## Screenshot: 453

segment\_id : 354

screenshot\_id : 45894



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 47.18, warm colors: 45.1)
- Complementary contrast: green-red, blue-orange (43.33: 2.1; 3.85: 43.0)

### Colors:

- Red: 2.1
- Orange: 43.0
- Green: 43.33
- Blue: 3.85

### Lumens:

- Dark: 40.85

### Tone:

- Desaturated: 94.68

## Screenshot: 454

segment\_id : 354

screenshot\_id : 45895



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 41.01, warm colors: 56.44)
- Complementary contrast: green-red, blue-orange (34.56: 5.71; 6.45: 50.73)

### Colors:

- Red: 5.71
- Orange: 50.73
- Green: 34.56
- Blue: 6.45

### Lumens:

- Dark: 25.27

### Tone:

- Desaturated: 80.05

## Screenshot: 455

segment\_id : 354

screenshot\_id : 45896



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 47.11, warm colors: 47.23)
- Complementary contrast: green-red, blue-orange (36.5: 12.78; 9.71: 34.45)

### Colors:

- Red: 12.78
- Orange: 34.45
- Green: 36.5
- Blue: 9.71
- Violet: 0.9

### Lumens:

- Dark: 29.66

### Tone:

- Desaturated: 77.33

## Screenshot: 456

segment\_id : 354

screenshot\_id : 45897



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 45.75, warm colors: 49.35)
- Complementary contrast: green-red, blue-orange (37.48: 8.33; 8.27: 41.02)

### Colors:

- Red: 8.33
- Orange: 41.02
- Green: 37.48
- Blue: 8.27

### Lumens:

- Dark: 46.97

### Tone:

- Desaturated: 88.04

## Screenshot: 457

segment\_id : 354

screenshot\_id : 45898



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 50.01, warm colors: 26.91)
- Complementary contrast: green-red, blue-orange (45.68: 0.14; 4.33: 26.77)

### Colors:

- Red: 0.14
- Orange: 26.77
- Green: 45.68
- Blue: 4.33

### Lumens:

- Dark: 62.64

### Tone:

- Desaturated: 98.08

## Screenshot: 458

segment\_id : 354

screenshot\_id : 45899



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 46.44, warm colors: 29.99)
- Complementary contrast: blue-orange (9.67: 29.99)

### Colors:

- Orange: 29.99
- Green: 36.77
- Blue: 9.67

### Lumens:

- Dark: 69.92

### Tone:

- Desaturated: 98.02

## Screenshot: 459

segment\_id : 354

screenshot\_id : 45900



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 57.56, warm colors: 37.35)
- Complementary contrast: blue-orange (3.14: 37.35)

### Colors:

- Orange: 37.35
- Green: 54.42
- Blue: 3.14

### Lumens:

- Dark: 36.26

### Tone:

- Desaturated: 84.99

## **Screenshot: 460**

segment\_id : 354

screenshot\_id : 45901



### **Color Contrasts:**

None

### **Colors:**

- Green: 66.09
- Blue: 19.29

### **Lumens:**

- Dark: 91.56

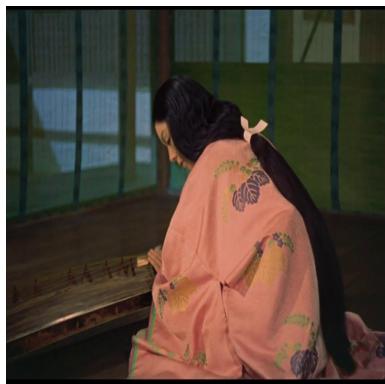
### **Tone:**

- Desaturated: 99.94

## Screenshot: 461

segment\_id : 354

screenshot\_id : 45902



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 40.45, warm colors: 44.42)
- Complementary contrast: green-red, blue-orange (35.32: 5.63; 4.99: 38.79)

### Colors:

- Red: 5.63
- Orange: 38.79
- Green: 35.32
- Blue: 4.99
- Violet: 0.14

### Lumens:

- Dark: 59.35

### Tone:

- Desaturated: 88.45

## Screenshot: 462

segment\_id : 354

screenshot\_id : 45903



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 71.25, warm colors: 22.38)
- Contrast of saturation (sat: 1.41, desat: 87.15)
- Contrast of extension (sat-desat-ratio: 2: 98)

### Colors:

- Orange: 21.67
- Yellow: 0.71
- Green: 71.25

### Lumens:

- Dark: 74.34

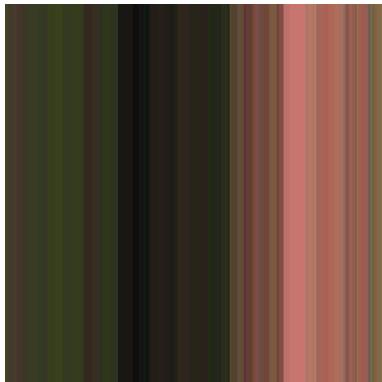
### Tone:

- Saturated: 1.41
- Desaturated: 87.15

## Screenshot: 463

segment\_id : 354

screenshot\_id : 45904



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 34.98, warm colors: 60.86)
- Complementary contrast: green-red, blue-orange (34.84: 7.55; 0.14: 53.31)

### Colors:

- Red: 7.55
- Orange: 53.31
- Green: 34.84
- Blue: 0.14

### Lumens:

- Dark: 54.97

### Tone:

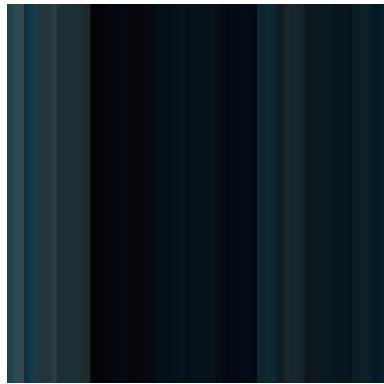
- Desaturated: 76.96

**Screenshot: 464**

Start of Segment

segment\_id : 355

screenshot\_id : 45905



**Color Contrasts:**

None

**Colors:**

- Blue: 49.52

**Lumens:**

- Dark: 94.76

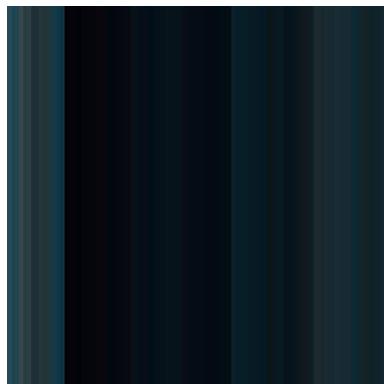
**Tone:**

- Desaturated: 100.01

## Screenshot: 465

segment\_id : 355

screenshot\_id : 45906



### Color Contrasts:

None

### Colors:

- Blue: 48.38

### Lumens:

- Dark: 94.5

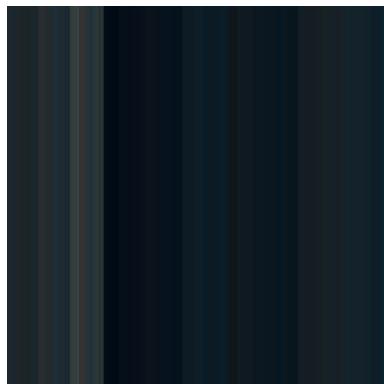
### Tone:

- Desaturated: 99.94

## **Screenshot: 466**

segment\_id : 355

screenshot\_id : 45907



### **Color Contrasts:**

None

### **Colors:**

- Green: 2.92
- Blue: 60.52

### **Lumens:**

- Dark: 98.24

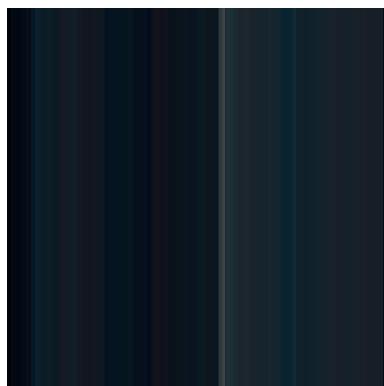
### **Tone:**

- Desaturated: 99.98

## Screenshot: 467

segment\_id : 355

screenshot\_id : 45908



### Color Contrasts:

None

### Colors:

- Blue: 67.29

### Lumens:

- Dark: 98.97

### Tone:

- Desaturated: 100.01

segment\_id : 356

screenshot\_id : 45909



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 38.14, warm colors: 29.6)
- Complementary contrast: green-red, blue-orange (37.48: 0.28; 0.66: 29.32)

**Colors:**

- Red: 0.28
- Orange: 29.32
- Green: 37.48
- Blue: 0.66

**Lumens:**

- Dark: 72.17

**Tone:**

- Desaturated: 97.79

## Screenshot: 469

segment\_id : 356

screenshot\_id : 45910



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 51.38, warm colors: 46.5)
- Complementary contrast: green-red, blue-orange (47.15: 9.21; 4.23: 37.29)

### Colors:

- Red: 9.21
- Orange: 37.29
- Green: 47.15
- Blue: 4.23

### Lumens:

- Dark: 25.89

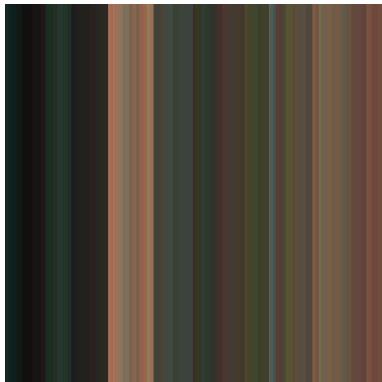
### Tone:

- Desaturated: 90.47

## Screenshot: 470

segment\_id : 356

screenshot\_id : 45911



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 49.91, warm colors: 41.96)
- Complementary contrast: green-red, blue-orange (45.92: 0.46; 3.99: 41.5)

### Colors:

- Red: 0.46
- Orange: 41.5
- Green: 45.92
- Blue: 3.99

### Lumens:

- Dark: 37.84

### Tone:

- Desaturated: 95.67

## Screenshot: 471

segment\_id : 356

screenshot\_id : 45912



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 64.55, warm colors: 24.83)
- Complementary contrast: green-red, blue-orange (61.97: 4.44; 2.58: 20.39)

### Colors:

- Red: 4.44
- Orange: 20.39
- Green: 61.97
- Blue: 2.58

### Lumens:

- Dark: 58.86

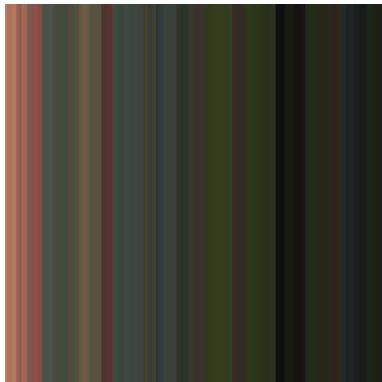
### Tone:

- Desaturated: 91.41

## Screenshot: 472

segment\_id : 356

screenshot\_id : 45913



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 61.38, warm colors: 27.73)
- Complementary contrast: green-red, blue-orange (59.22: 1.64; 2.16: 26.09)

### Colors:

- Red: 1.64
- Orange: 26.09
- Green: 59.22
- Blue: 2.16

### Lumens:

- Dark: 58.42

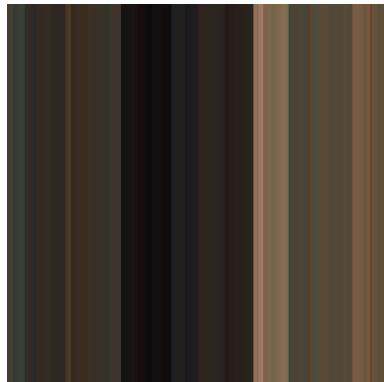
### Tone:

- Desaturated: 93.23

## Screenshot: 473

segment\_id : 356

screenshot\_id : 45914



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 31.13, warm colors: 50.03)
- Complementary contrast: green-red (31.13: 0.57)

### Colors:

- Red: 0.57
- Orange: 49.46
- Green: 31.13

### Lumens:

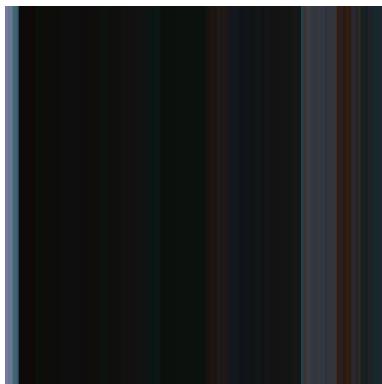
- Dark: 60.69

### Tone:

- Desaturated: 98.81

segment\_id : 357

screenshot\_id : 45915



**Color Contrasts:**

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 17.35, warm colors: 8.89)
- Complementary contrast: blue-orange (16.51: 8.89)

**Colors:**

- Orange: 8.89
- Green: 0.65
- Blue: 16.51
- Violet: 0.19

**Lumens:**

- Dark: 95.07

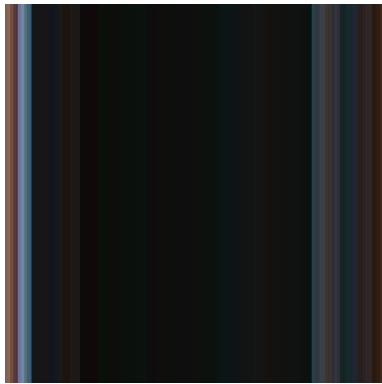
**Tone:**

- Desaturated: 100.0

## Screenshot: 475

segment\_id : 357

screenshot\_id : 45916



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 16.08, warm colors: 12.11)
- Complementary contrast: blue-orange (13.73: 12.11)

### Colors:

- Orange: 12.11
- Green: 1.64
- Blue: 13.73
- Violet: 0.71

### Lumens:

- Dark: 90.77

### Tone:

- Desaturated: 99.6

## Screenshot: 476

segment\_id : 357

screenshot\_id : 45917



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.68, warm colors: 60.99)
- Complementary contrast: blue-orange (0.99: 60.19)

### Colors:

- Orange: 60.19
- Yellow: 0.8
- Green: 12.69
- Blue: 0.99

### Lumens:

- Dark: 85.46

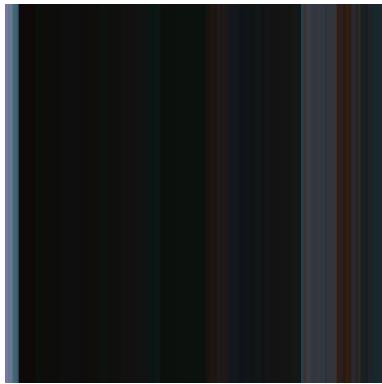
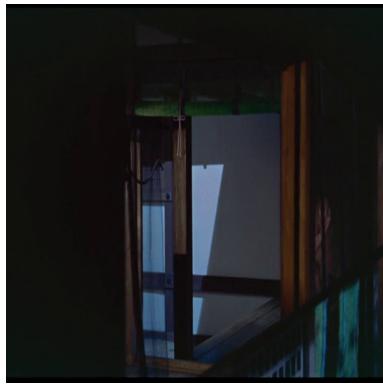
### Tone:

- Desaturated: 94.67

## Screenshot: 477

segment\_id : 357

screenshot\_id : 45918



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 17.35, warm colors: 8.89)
- Complementary contrast: blue-orange (16.51: 8.89)

### Colors:

- Orange: 8.89
- Green: 0.65
- Blue: 16.51
- Violet: 0.19

### Lumens:

- Dark: 95.07

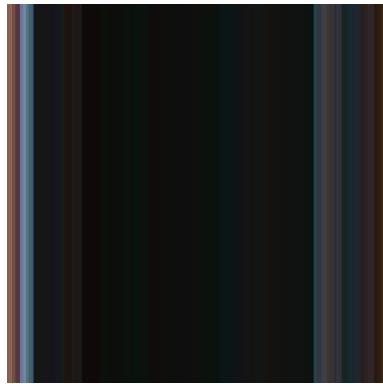
### Tone:

- Desaturated: 100.0

## Screenshot: 478

segment\_id : 357

screenshot\_id : 45919



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 16.08, warm colors: 12.11)
- Complementary contrast: blue-orange (13.73: 12.11)

### Colors:

- Orange: 12.11
- Green: 1.64
- Blue: 13.73
- Violet: 0.71

### Lumens:

- Dark: 90.77

### Tone:

- Desaturated: 99.6

## Screenshot: 479

segment\_id : 357

screenshot\_id : 45920



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 13.68, warm colors: 60.99)
- Complementary contrast: blue-orange (0.99: 60.19)

### Colors:

- Orange: 60.19
- Yellow: 0.8
- Green: 12.69
- Blue: 0.99

### Lumens:

- Dark: 85.46

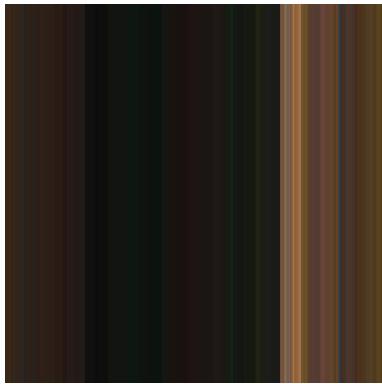
### Tone:

- Desaturated: 94.67

## Screenshot: 480

segment\_id : 357

screenshot\_id : 45921



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 8.24, warm colors: 54.45)
- Complementary contrast: blue-orange (0.42: 54.12)

### Colors:

- Orange: 54.12
- Yellow: 0.33
- Green: 7.82
- Blue: 0.42

### Lumens:

- Dark: 79.28

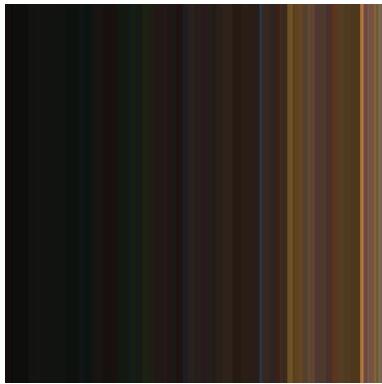
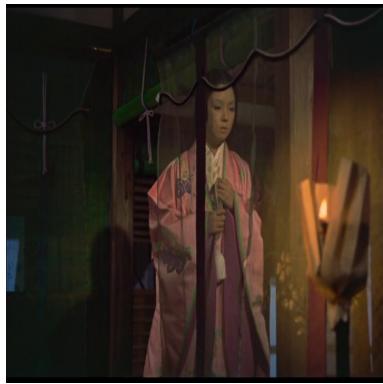
### Tone:

- Desaturated: 93.88

## Screenshot: 481

segment\_id : 357

screenshot\_id : 45922



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 8.09, warm colors: 60.71)
- Complementary contrast: blue-orange (0.61: 60.71)

### Colors:

- Orange: 60.71
- Green: 7.48
- Blue: 0.61

### Lumens:

- Dark: 75.49

### Tone:

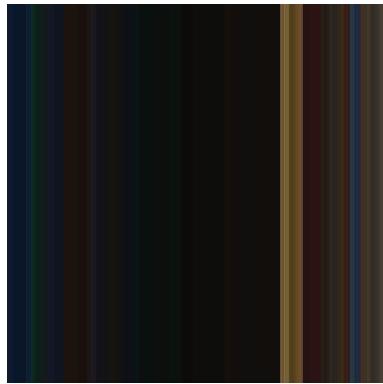
- Desaturated: 93.47

**Screenshot: 482**

Start of Segment

segment\_id : 358

screenshot\_id : 45923



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 18.04, warm colors: 31.61)
- Complementary contrast: blue-orange (11.3: 31.61)

**Colors:**

- Orange: 31.61
- Green: 6.74
- Blue: 11.3

**Lumens:**

- Dark: 91.99

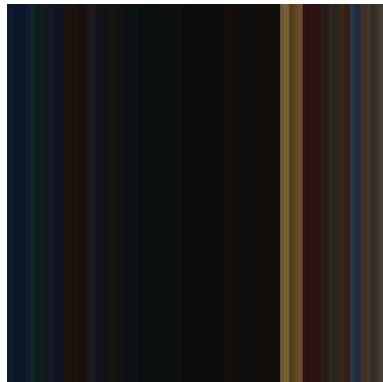
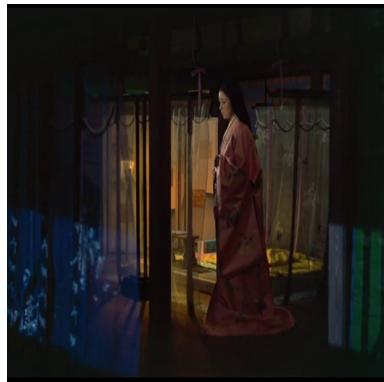
**Tone:**

- Desaturated: 97.52

## Screenshot: 483

segment\_id : 358

screenshot\_id : 45924



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 18.04, warm colors: 31.61)
- Complementary contrast: blue-orange (11.3: 31.61)

### Colors:

- Orange: 31.61
- Green: 6.74
- Blue: 11.3

### Lumens:

- Dark: 91.99

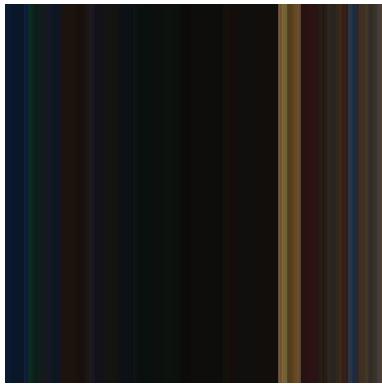
### Tone:

- Desaturated: 97.52

## Screenshot: 484

segment\_id : 358

screenshot\_id : 45925



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 18.04, warm colors: 31.61)
- Complementary contrast: blue-orange (11.3: 31.61)

### Colors:

- Orange: 31.61
- Green: 6.74
- Blue: 11.3

### Lumens:

- Dark: 91.99

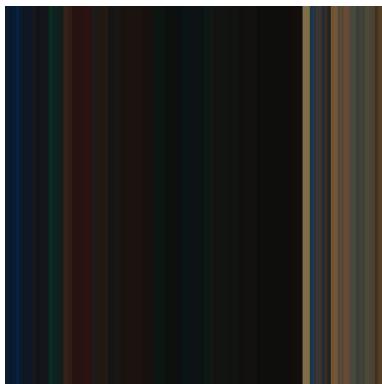
### Tone:

- Desaturated: 97.52

## Screenshot: 485

segment\_id : 358

screenshot\_id : 45926



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.39, warm colors: 23.98)
- Complementary contrast: blue-orange (10.45: 23.98)

### Colors:

- Orange: 23.98
- Green: 12.94
- Blue: 10.45

### Lumens:

- Dark: 84.81

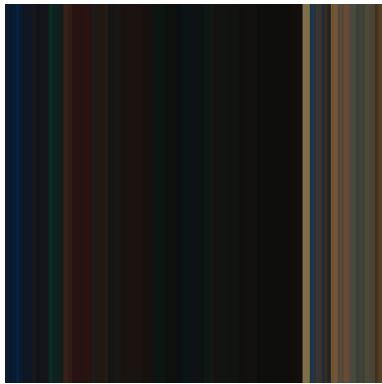
### Tone:

- Desaturated: 97.92

## Screenshot: 486

segment\_id : 358

screenshot\_id : 45927



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.39, warm colors: 23.98)
- Complementary contrast: blue-orange (10.45: 23.98)

### Colors:

- Orange: 23.98
- Green: 12.94
- Blue: 10.45

### Lumens:

- Dark: 84.81

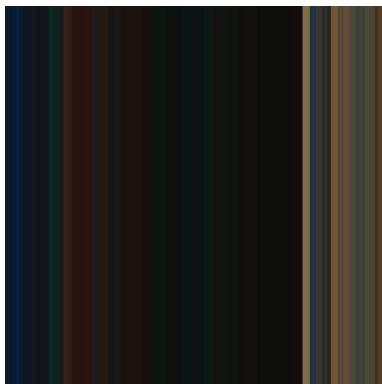
### Tone:

- Desaturated: 97.92

## Screenshot: 487

segment\_id : 358

screenshot\_id : 45928



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.39, warm colors: 23.98)
- Complementary contrast: blue-orange (10.45: 23.98)

### Colors:

- Orange: 23.98
- Green: 12.94
- Blue: 10.45

### Lumens:

- Dark: 84.81

### Tone:

- Desaturated: 97.92

## Screenshot: 488

segment\_id : 358

screenshot\_id : 45929



### Color Contrasts:

- Cold-warm contrast (cold colors: 19.9, warm colors: 48.67)

### Colors:

- Orange: 48.67
- Green: 19.9

### Lumens:

- Dark: 79.88

### Tone:

- Desaturated: 84.96

## Screenshot: 489

segment\_id : 358

screenshot\_id : 45930



### Color Contrasts:

- Cold-warm contrast (cold colors: 19.9, warm colors: 48.67)

### Colors:

- Orange: 48.67
- Green: 19.9

### Lumens:

- Dark: 79.88

### Tone:

- Desaturated: 84.96

## **Screenshot: 490**

segment\_id : 358

screenshot\_id : 45931



### **Color Contrasts:**

- Cold-warm contrast (cold colors: 19.9, warm colors: 48.67)

### **Colors:**

- Orange: 48.67
- Green: 19.9

### **Lumens:**

- Dark: 79.88

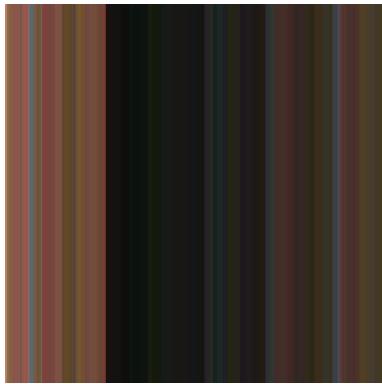
### **Tone:**

- Desaturated: 84.96

## Screenshot: 491

segment\_id : 358

screenshot\_id : 45932



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 19.87, warm colors: 51.56)
- Complementary contrast: green-red, blue-orange (15.36: 3.47; 4.51: 48.09)

### Colors:

- Red: 3.47
- Orange: 48.09
- Green: 15.36
- Blue: 4.51

### Lumens:

- Dark: 64.84

### Tone:

- Desaturated: 88.51

## Screenshot: 492

segment\_id : 358

screenshot\_id : 45933



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 19.87, warm colors: 51.56)
- Complementary contrast: green-red, blue-orange (15.36: 3.47; 4.51: 48.09)

### Colors:

- Red: 3.47
- Orange: 48.09
- Green: 15.36
- Blue: 4.51

### Lumens:

- Dark: 64.84

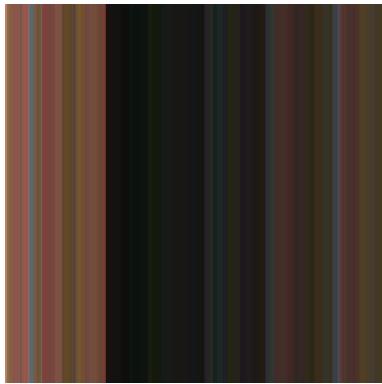
### Tone:

- Desaturated: 88.51

## Screenshot: 493

segment\_id : 358

screenshot\_id : 45934



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 19.87, warm colors: 51.56)
- Complementary contrast: green-red, blue-orange (15.36: 3.47; 4.51: 48.09)

### Colors:

- Red: 3.47
- Orange: 48.09
- Green: 15.36
- Blue: 4.51

### Lumens:

- Dark: 64.84

### Tone:

- Desaturated: 88.51

## Screenshot: 494

segment\_id : 358

screenshot\_id : 45935



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 22.25, warm colors: 53.02)
- Complementary contrast: green-red, blue-orange (18.84: 1.91; 3.04: 51.11)

### Colors:

- Red: 1.91
- Orange: 51.11
- Green: 18.84
- Blue: 3.04
- Violet: 0.37

### Lumens:

- Dark: 64.05

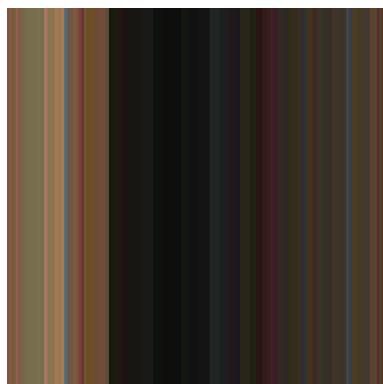
### Tone:

- Desaturated: 91.53

## Screenshot: 495

segment\_id : 358

screenshot\_id : 45936



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 22.25, warm colors: 53.02)
- Complementary contrast: green-red, blue-orange (18.84: 1.91; 3.04: 51.11)

### Colors:

- Red: 1.91
- Orange: 51.11
- Green: 18.84
- Blue: 3.04
- Violet: 0.37

### Lumens:

- Dark: 64.05

### Tone:

- Desaturated: 91.53

## Screenshot: 496

segment\_id : 358

screenshot\_id : 45937



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 22.25, warm colors: 53.02)
- Complementary contrast: green-red, blue-orange (18.84: 1.91; 3.04: 51.11)

### Colors:

- Red: 1.91
- Orange: 51.11
- Green: 18.84
- Blue: 3.04
- Violet: 0.37

### Lumens:

- Dark: 64.05

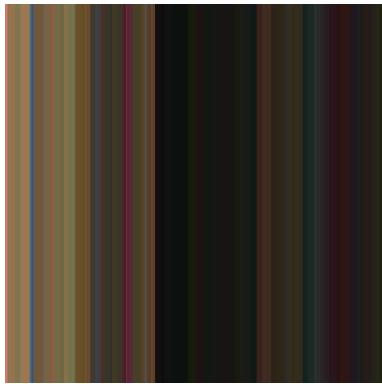
### Tone:

- Desaturated: 91.53

## Screenshot: 497

segment\_id : 358

screenshot\_id : 45938



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 25.26, warm colors: 47.18)
- Complementary contrast: green-red, blue-orange (22.21: 1.72; 2.77: 45.46)

### Colors:

- Red: 1.72
- Orange: 45.46
- Green: 22.21
- Blue: 2.77
- Violet: 0.28

### Lumens:

- Dark: 69.96

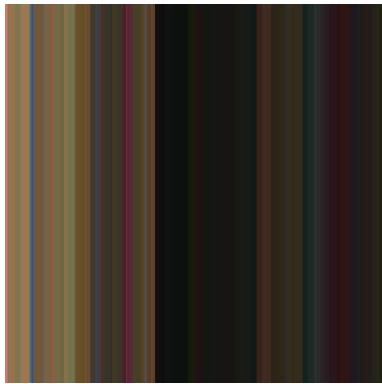
### Tone:

- Desaturated: 89.69

## Screenshot: 498

segment\_id : 358

screenshot\_id : 45939



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 25.26, warm colors: 47.18)
- Complementary contrast: green-red, blue-orange (22.21: 1.72; 2.77: 45.46)

### Colors:

- Red: 1.72
- Orange: 45.46
- Green: 22.21
- Blue: 2.77
- Violet: 0.28

### Lumens:

- Dark: 69.96

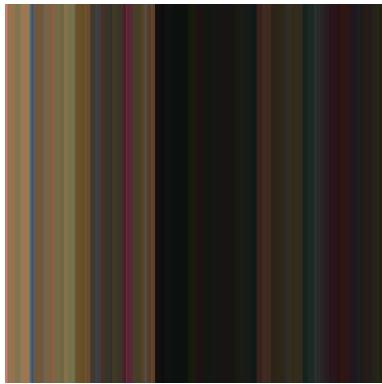
### Tone:

- Desaturated: 89.69

## Screenshot: 499

segment\_id : 358

screenshot\_id : 45940



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 25.26, warm colors: 47.18)
- Complementary contrast: green-red, blue-orange (22.21: 1.72; 2.77: 45.46)

### Colors:

- Red: 1.72
- Orange: 45.46
- Green: 22.21
- Blue: 2.77
- Violet: 0.28

### Lumens:

- Dark: 69.96

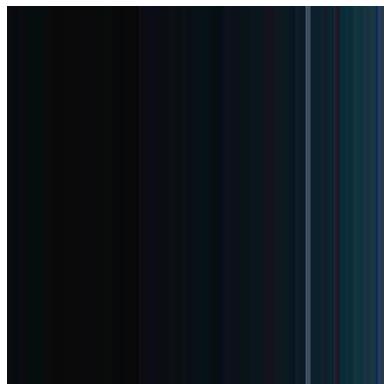
### Tone:

- Desaturated: 89.69

## **Screenshot: 500**

segment\_id : 358

screenshot\_id : 45941



### **Color Contrasts:**

- Contrast of hue (3 colors)

### **Colors:**

- Green: 0.14
- Blue: 27.54
- Violet: 0.09

### **Lumens:**

- Dark: 98.05

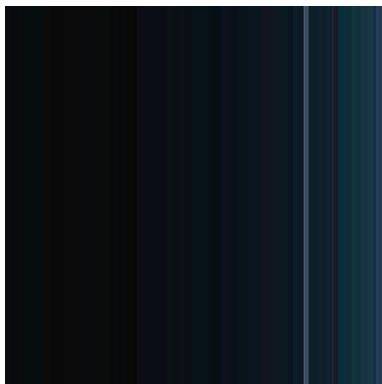
### **Tone:**

- Desaturated: 99.31

## **Screenshot: 501**

segment\_id : 358

screenshot\_id : 45942



### **Color Contrasts:**

- Contrast of hue (3 colors)

### **Colors:**

- Green: 0.14
- Blue: 27.54
- Violet: 0.09

### **Lumens:**

- Dark: 98.05

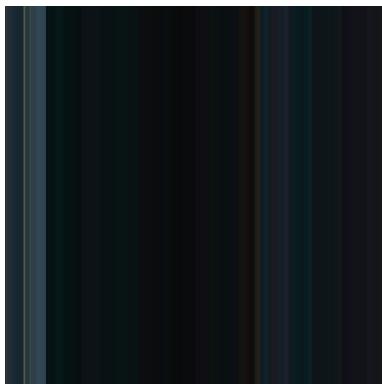
### **Tone:**

- Desaturated: 99.31

## Screenshot: 502

segment\_id : 358

screenshot\_id : 45943



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 21.49, warm colors: 1.32)
- Complementary contrast: blue-orange (19.65: 1.32)

### Colors:

- Orange: 1.32
- Green: 1.84
- Blue: 19.65

### Lumens:

- Dark: 95.35

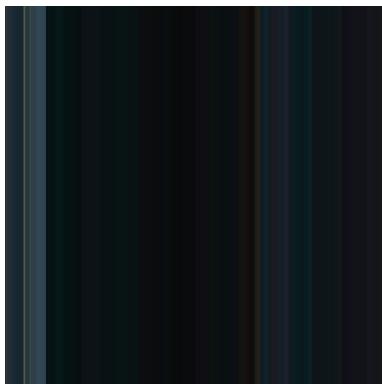
### Tone:

- Desaturated: 99.84

## Screenshot: 503

segment\_id : 358

screenshot\_id : 45944



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 21.49, warm colors: 1.32)
- Complementary contrast: blue-orange (19.65: 1.32)

### Colors:

- Orange: 1.32
- Green: 1.84
- Blue: 19.65

### Lumens:

- Dark: 95.35

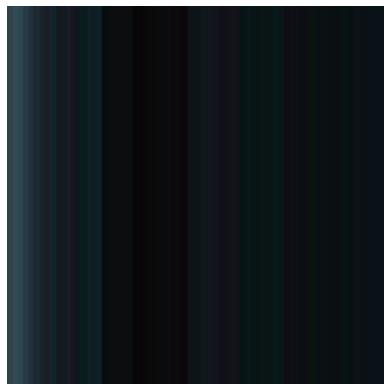
### Tone:

- Desaturated: 99.84

## **Screenshot: 504**

segment\_id : 358

screenshot\_id : 45945



### **Color Contrasts:**

None

### **Colors:**

- Blue: 19.35

### **Lumens:**

- Dark: 95.65

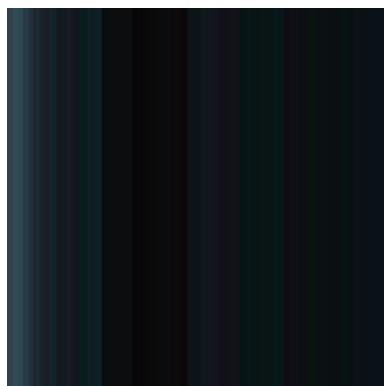
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 505**

segment\_id : 358

screenshot\_id : 45946



### **Color Contrasts:**

None

### **Colors:**

- Blue: 19.35

### **Lumens:**

- Dark: 95.65

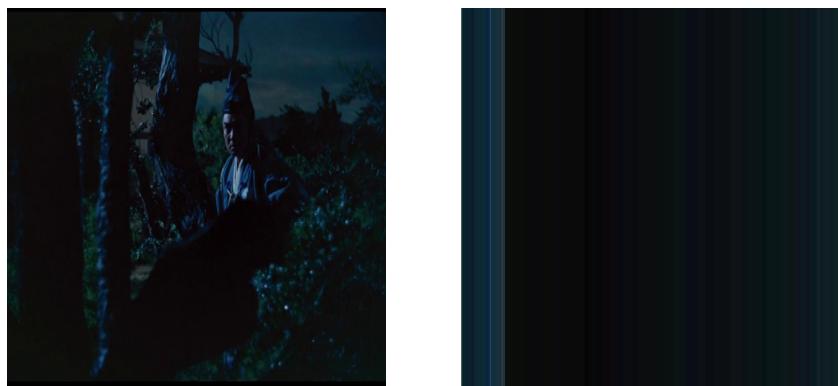
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 506**

segment\_id : 358

screenshot\_id : 45947



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.33
- Blue: 20.14

### **Lumens:**

- Dark: 99.26

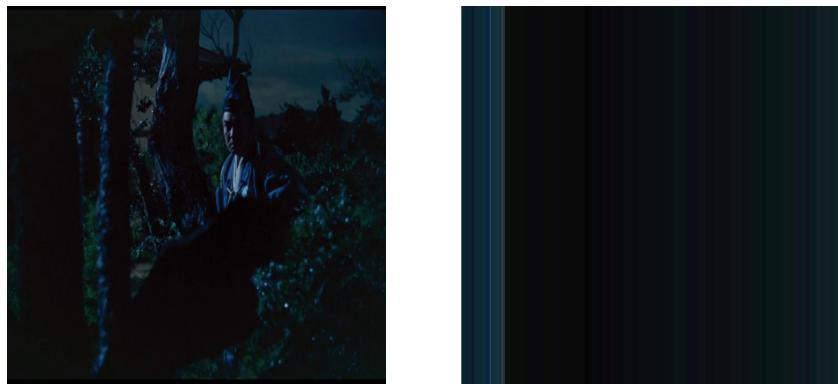
### **Tone:**

- Desaturated: 99.72

## **Screenshot: 507**

segment\_id : 358

screenshot\_id : 45948



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.33
- Blue: 20.14

### **Lumens:**

- Dark: 99.26

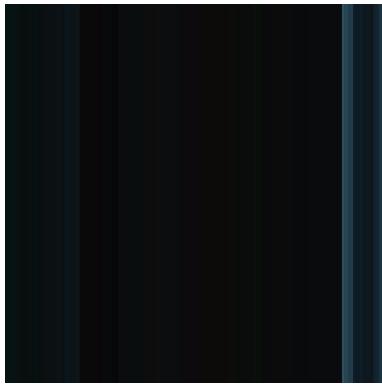
### **Tone:**

- Desaturated: 99.72

## **Screenshot: 508**

segment\_id : 358

screenshot\_id : 45949



### **Color Contrasts:**

None

### **Colors:**

- Blue: 7.99

### **Lumens:**

- Dark: 98.0

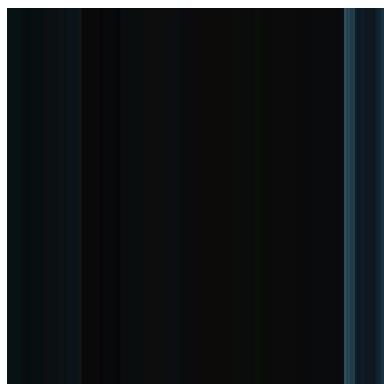
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 509**

segment\_id : 358

screenshot\_id : 45950



### **Color Contrasts:**

None

### **Colors:**

- Blue: 7.99

### **Lumens:**

- Dark: 98.0

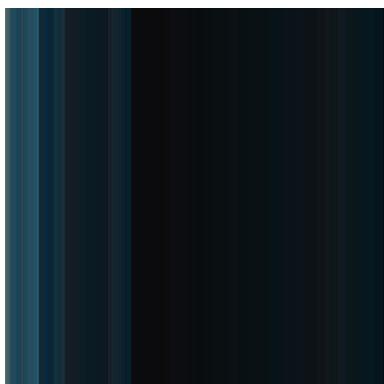
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 510**

segment\_id : 358

screenshot\_id : 45951



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.23
- Blue: 36.61

### **Lumens:**

- Dark: 91.2

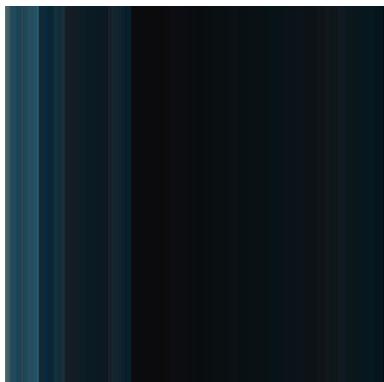
### **Tone:**

- Desaturated: 99.97

## **Screenshot: 511**

segment\_id : 358

screenshot\_id : 45952



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.23
- Blue: 36.61

### **Lumens:**

- Dark: 91.2

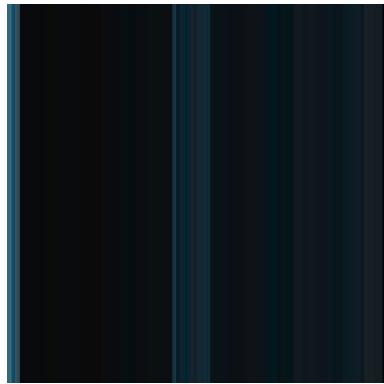
### **Tone:**

- Desaturated: 99.97

## **Screenshot: 512**

segment\_id : 358

screenshot\_id : 45953



### **Color Contrasts:**

None

### **Colors:**

- Blue: 29.89

### **Lumens:**

- Dark: 96.49

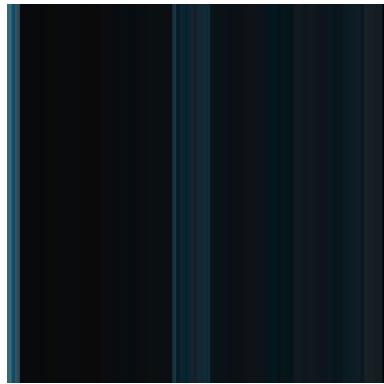
### **Tone:**

- Desaturated: 100.01

## **Screenshot: 513**

segment\_id : 358

screenshot\_id : 45954



### **Color Contrasts:**

None

### **Colors:**

- Blue: 29.89

### **Lumens:**

- Dark: 96.49

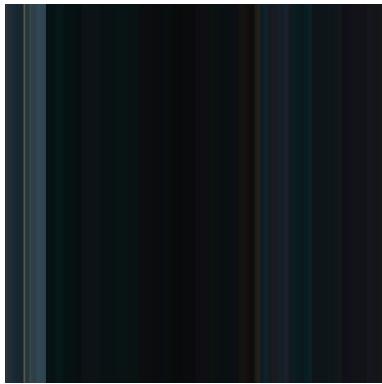
### **Tone:**

- Desaturated: 100.01

## Screenshot: 514

segment\_id : 358

screenshot\_id : 45955



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 21.49, warm colors: 1.32)
- Complementary contrast: blue-orange (19.65: 1.32)

### Colors:

- Orange: 1.32
- Green: 1.84
- Blue: 19.65

### Lumens:

- Dark: 95.35

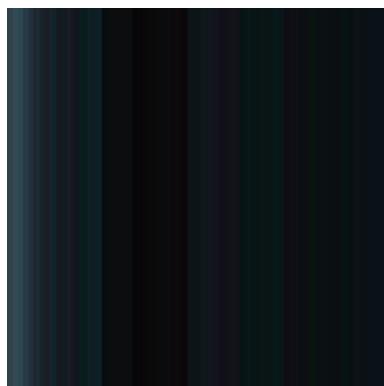
### Tone:

- Desaturated: 99.84

## **Screenshot: 515**

segment\_id : 358

screenshot\_id : 45956



### **Color Contrasts:**

None

### **Colors:**

- Blue: 19.35

### **Lumens:**

- Dark: 95.65

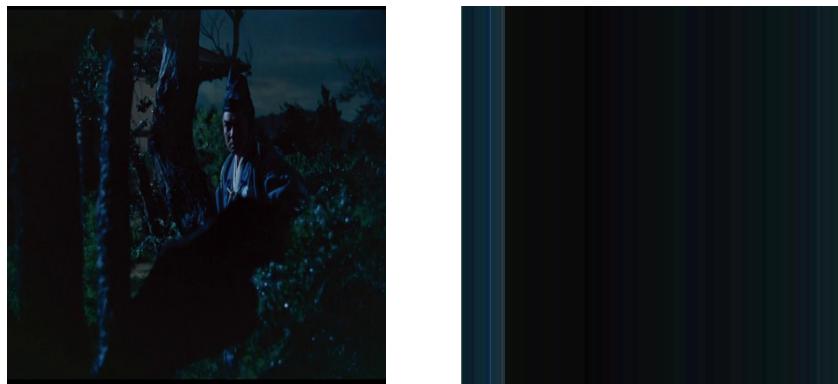
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 516**

segment\_id : 358

screenshot\_id : 45957



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.33
- Blue: 20.14

### **Lumens:**

- Dark: 99.26

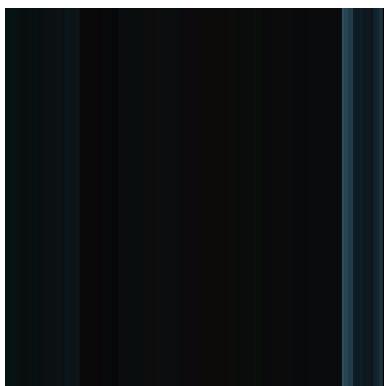
### **Tone:**

- Desaturated: 99.72

## **Screenshot: 517**

segment\_id : 358

screenshot\_id : 45958



### **Color Contrasts:**

None

### **Colors:**

- Blue: 7.99

### **Lumens:**

- Dark: 98.0

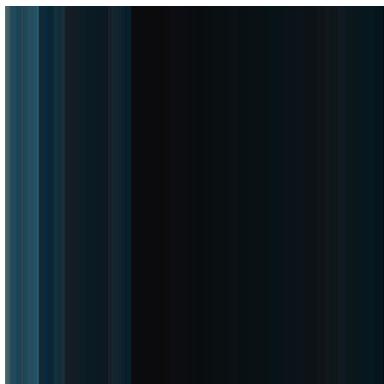
### **Tone:**

- Desaturated: 99.98

## **Screenshot: 518**

segment\_id : 358

screenshot\_id : 45959



### **Color Contrasts:**

None

### **Colors:**

- Green: 0.23
- Blue: 36.61

### **Lumens:**

- Dark: 91.2

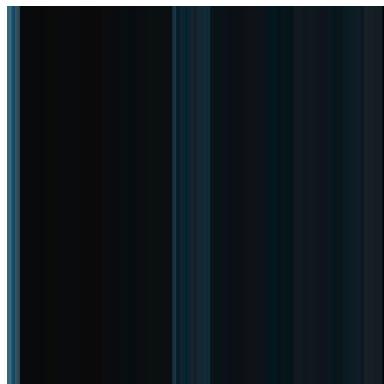
### **Tone:**

- Desaturated: 99.97

## **Screenshot: 519**

segment\_id : 358

screenshot\_id : 45960



### **Color Contrasts:**

None

### **Colors:**

- Blue: 29.89

### **Lumens:**

- Dark: 96.49

### **Tone:**

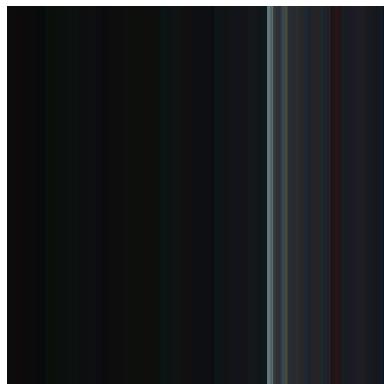
- Desaturated: 100.01

**Screenshot: 520**

Start of Segment

segment\_id : 359

screenshot\_id : 45961



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 11.73, warm colors: 2.02)
- Complementary contrast: blue-orange (9.66: 2.02)

**Colors:**

- Orange: 2.02
- Green: 2.07
- Blue: 9.66

**Lumens:**

- Dark: 96.15

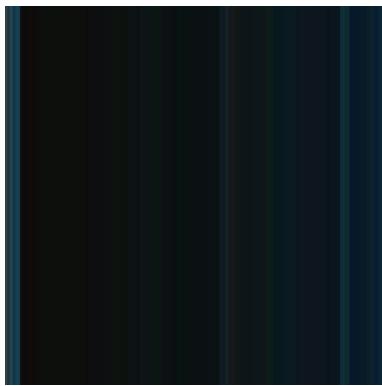
**Tone:**

- Desaturated: 100.0

## Screenshot: 521

segment\_id : 359

screenshot\_id : 45962



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 23.66, warm colors: 0.14)
- Complementary contrast: blue-orange (23.38: 0.14)

### Colors:

- Orange: 0.14
- Green: 0.28
- Blue: 23.38

### Lumens:

- Dark: 98.26

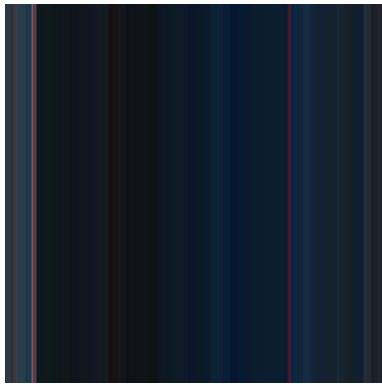
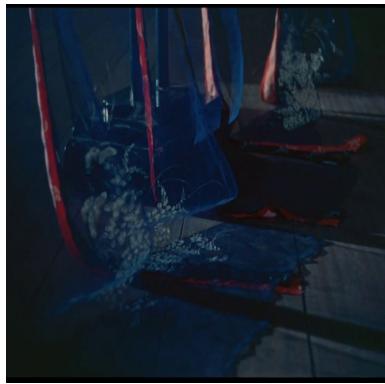
### Tone:

- Desaturated: 100.01

## Screenshot: 522

segment\_id : 359

screenshot\_id : 45963



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 65.56, warm colors: 0.98)
- Complementary contrast: blue-orange (64.67: 0.42)

### Colors:

- Red: 0.56
- Orange: 0.42
- Blue: 64.67
- Violet: 0.89

### Lumens:

- Dark: 97.16

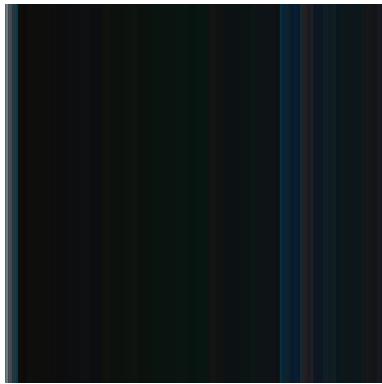
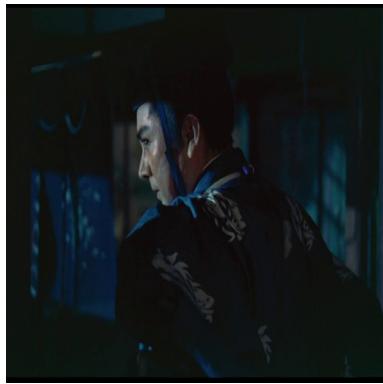
### Tone:

- Desaturated: 98.91

## Screenshot: 523

segment\_id : 359

screenshot\_id : 45964



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 15.72, warm colors: 0.33)
- Complementary contrast: blue-orange (15.21: 0.33)

### Colors:

- Orange: 0.33
- Green: 0.51
- Blue: 15.21

### Lumens:

- Dark: 98.09

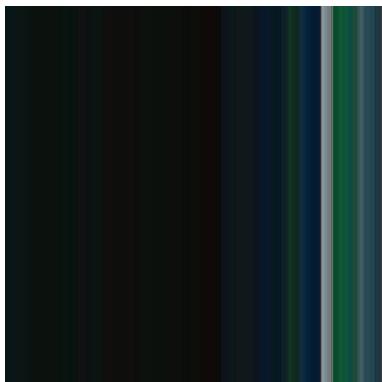
### Tone:

- Desaturated: 99.96

## Screenshot: 524

segment\_id : 359

screenshot\_id : 45965



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 32.33, warm colors: 0.66)
- Complementary contrast: blue-orange (22.86: 0.66)

### Colors:

- Orange: 0.66
- Green: 9.47
- Blue: 22.86

### Lumens:

- Dark: 85.75

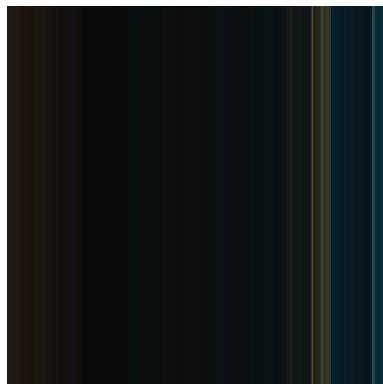
### Tone:

- Desaturated: 95.66

## Screenshot: 525

segment\_id : 359

screenshot\_id : 45966



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 16.53, warm colors: 13.76)
- Complementary contrast: blue-orange (12.63: 13.76)

### Colors:

- Orange: 13.76
- Green: 3.9
- Blue: 12.63

### Lumens:

- Dark: 98.12

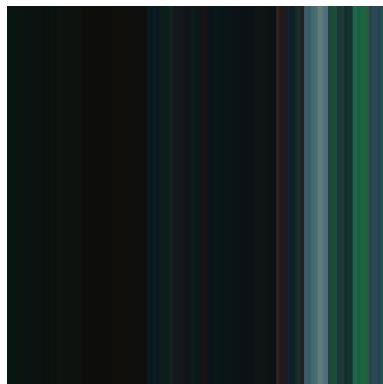
### Tone:

- Desaturated: 99.96

## Screenshot: 526

segment\_id : 359

screenshot\_id : 45967



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 30.51, warm colors: 1.79)
- Complementary contrast: blue-orange (16.52: 1.79)

### Colors:

- Orange: 1.79
- Green: 13.99
- Blue: 16.52

### Lumens:

- Dark: 82.46

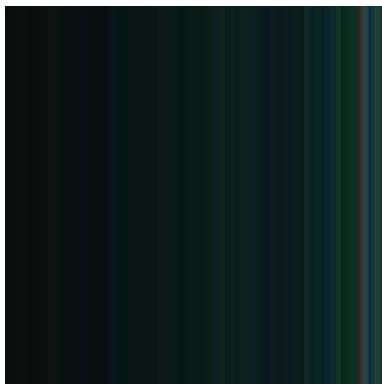
### Tone:

- Desaturated: 96.21

## Screenshot: 527

segment\_id : 359

screenshot\_id : 45968



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 46.01, warm colors: 0.24)
- Complementary contrast: blue-orange (30.33: 0.24)

### Colors:

- Orange: 0.24
- Green: 15.68
- Blue: 30.33

### Lumens:

- Dark: 98.41

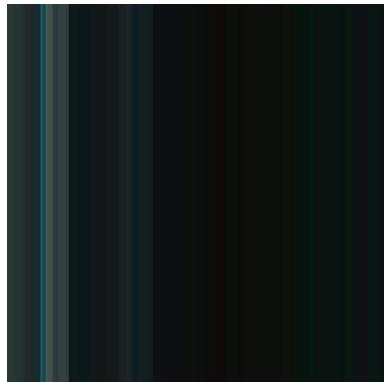
### Tone:

- Desaturated: 100.01

## **Screenshot: 528**

segment\_id : 359

screenshot\_id : 45969



### **Color Contrasts:**

None

### **Colors:**

- Green: 5.77
- Blue: 17.32

### **Lumens:**

- Dark: 93.9

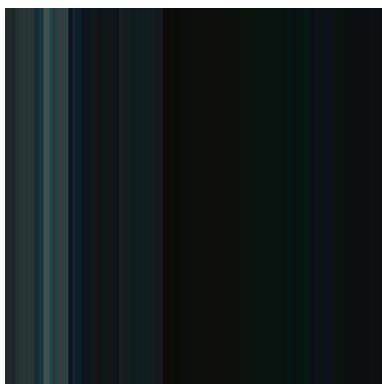
### **Tone:**

- Desaturated: 100.02

## **Screenshot: 529**

segment\_id : 359

screenshot\_id : 45970



### **Color Contrasts:**

None

### **Colors:**

- Green: 2.3
- Blue: 22.52

### **Lumens:**

- Dark: 94.78

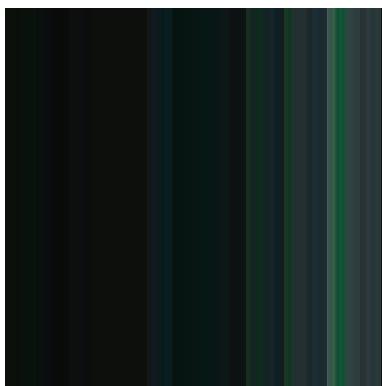
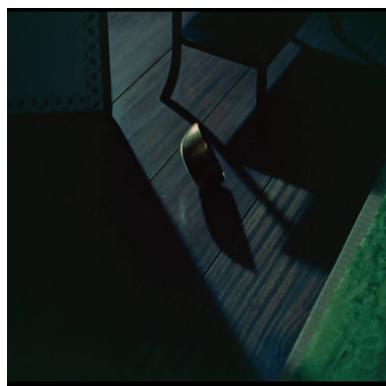
### **Tone:**

- Desaturated: 99.95

## **Screenshot: 530**

segment\_id : 359

screenshot\_id : 45971



### **Color Contrasts:**

None

### **Colors:**

- Green: 12.4
- Blue: 25.81

### **Lumens:**

- Dark: 92.48

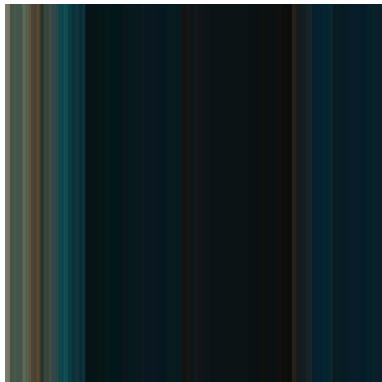
### **Tone:**

- Desaturated: 97.06

## Screenshot: 531

segment\_id : 359

screenshot\_id : 45972



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 52.47, warm colors: 1.92)
- Complementary contrast: blue-orange (40.15: 1.92)

### Colors:

- Orange: 1.92
- Green: 12.32
- Blue: 40.15

### Lumens:

- Dark: 84.73

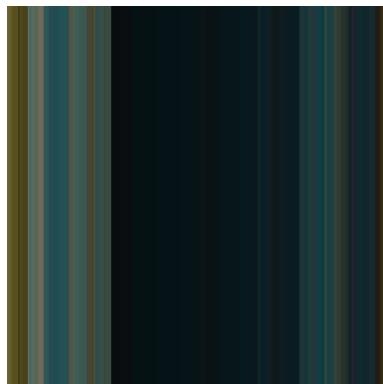
### Tone:

- Desaturated: 99.96

## Screenshot: 532

segment\_id : 359

screenshot\_id : 45973



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 61.89, warm colors: 1.93)
- Complementary contrast: blue-orange (37.33: 1.93)

### Colors:

- Orange: 1.93
- Green: 24.56
- Blue: 37.33

### Lumens:

- Dark: 71.51

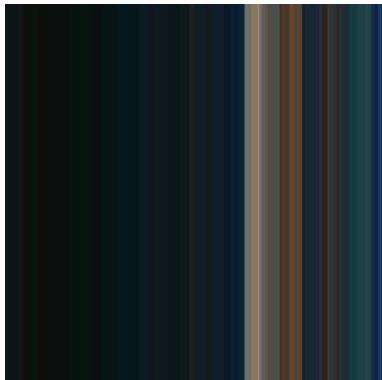
### Tone:

- Desaturated: 95.55

## Screenshot: 533

segment\_id : 359

screenshot\_id : 45974



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 47.46, warm colors: 7.85)
- Complementary contrast: blue-orange (38.54: 7.85)

### Colors:

- Orange: 7.85
- Green: 8.4
- Blue: 38.54
- Violet: 0.52

### Lumens:

- Dark: 82.2

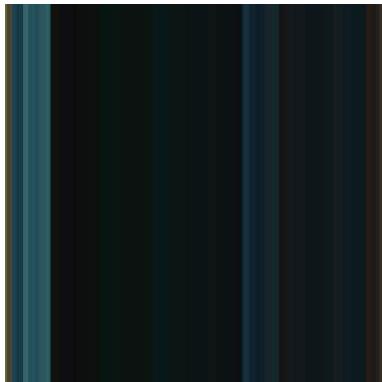
### Tone:

- Desaturated: 98.16

## Screenshot: 534

segment\_id : 359

screenshot\_id : 45975



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 28.19, warm colors: 3.76)
- Complementary contrast: blue-orange (25.49: 3.76)

### Colors:

- Orange: 3.76
- Green: 2.7
- Blue: 25.49

### Lumens:

- Dark: 90.23

### Tone:

- Desaturated: 99.41

## Screenshot: 535

segment\_id : 359

screenshot\_id : 45976



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 38.11, warm colors: 44.6)
- Complementary contrast: blue-orange (15.36: 44.6)

### Colors:

- Orange: 44.6
- Green: 22.75
- Blue: 15.36

### Lumens:

- Dark: 33.08

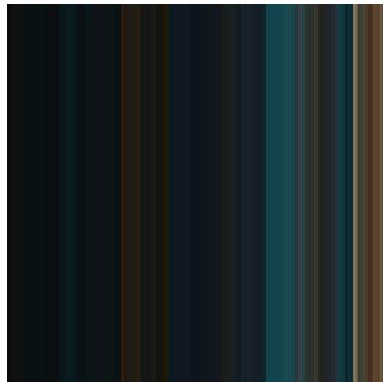
### Tone:

- Desaturated: 99.25

## Screenshot: 536

segment\_id : 359

screenshot\_id : 45977



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 35.36, warm colors: 13.65)
- Complementary contrast: blue-orange (26.11: 13.65)

### Colors:

- Orange: 13.65
- Green: 9.25
- Blue: 26.11

### Lumens:

- Dark: 83.31

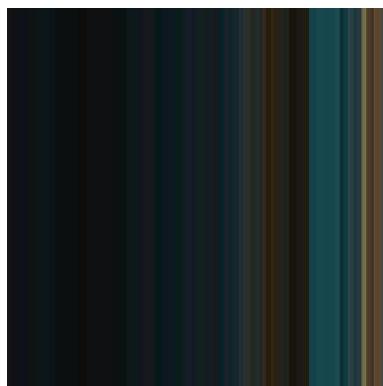
### Tone:

- Desaturated: 100.0

## Screenshot: 537

segment\_id : 359

screenshot\_id : 45978



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 42.02, warm colors: 11.89)
- Complementary contrast: blue-orange (31.64: 11.89)

### Colors:

- Orange: 11.89
- Green: 10.38
- Blue: 31.64

### Lumens:

- Dark: 85.68

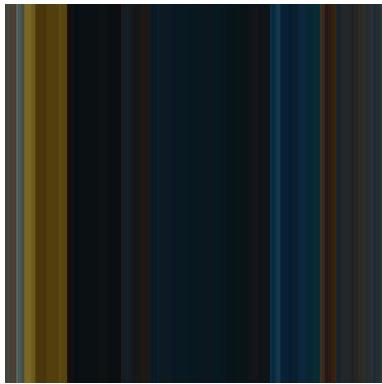
### Tone:

- Desaturated: 99.67

## Screenshot: 538

segment\_id : 359

screenshot\_id : 45979



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 49.44, warm colors: 12.09)
- Complementary contrast: blue-orange (37.2: 10.73)

### Colors:

- Orange: 10.73
- Yellow: 1.36
- Green: 12.24
- Blue: 37.2

### Lumens:

- Dark: 85.95

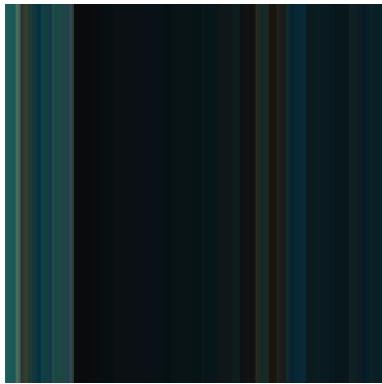
### Tone:

- Desaturated: 88.98

## Screenshot: 539

segment\_id : 359

screenshot\_id : 45980



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 41.53, warm colors: 3.57)
- Complementary contrast: blue-orange (31.96: 3.57)

### Colors:

- Orange: 3.57
- Green: 9.57
- Blue: 31.96

### Lumens:

- Dark: 89.6

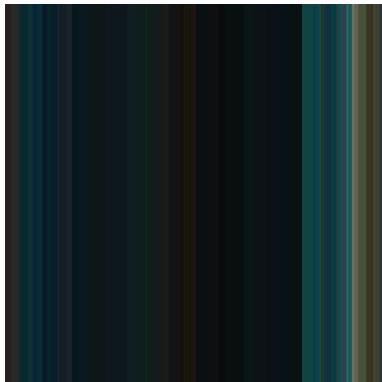
### Tone:

- Desaturated: 99.91

## Screenshot: 540

segment\_id : 359

screenshot\_id : 45981



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 43.75, warm colors: 5.85)
- Complementary contrast: blue-orange (29.55: 5.85)

### Colors:

- Orange: 5.85
- Green: 14.11
- Blue: 29.55
- Violet: 0.09

### Lumens:

- Dark: 87.16

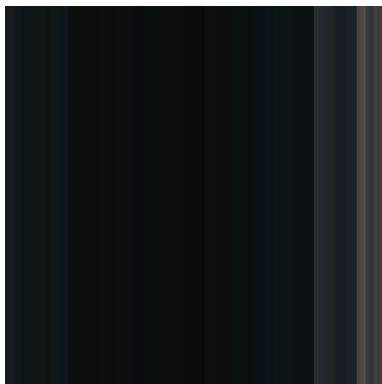
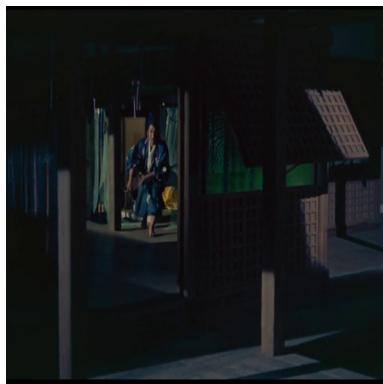
### Tone:

- Desaturated: 99.43

## Screenshot: 541

segment\_id : 359

screenshot\_id : 45982



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 13.79, warm colors: 0.24)
- Complementary contrast: blue-orange (9.12: 0.24)

### Colors:

- Orange: 0.24
- Green: 4.67
- Blue: 9.12

### Lumens:

- Dark: 95.17

### Tone:

- Desaturated: 99.89

## Screenshot: 542

segment\_id : 359

screenshot\_id : 45983



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 46.33, warm colors: 30.13)
- Complementary contrast: green-red, blue-orange (45.15: 3.7; 1.18: 26.43)

### Colors:

- Red: 3.7
- Orange: 26.43
- Green: 45.15
- Blue: 1.18

### Lumens:

- Dark: 53.54

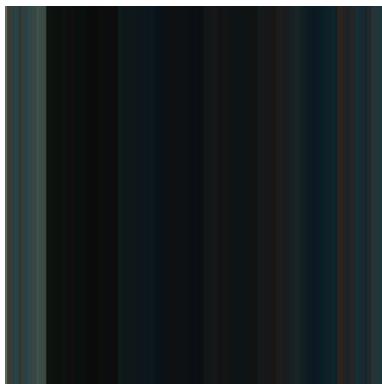
### Tone:

- Desaturated: 96.18

## Screenshot: 543

segment\_id : 359

screenshot\_id : 45984



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 29.04, warm colors: 2.31)
- Complementary contrast: blue-orange (21.71: 2.31)

### Colors:

- Orange: 2.31
- Green: 7.33
- Blue: 21.71

### Lumens:

- Dark: 91.33

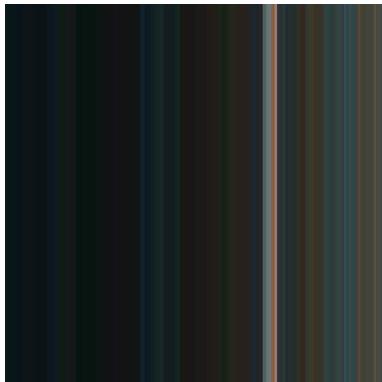
### Tone:

- Desaturated: 99.99

## Screenshot: 544

segment\_id : 359

screenshot\_id : 45985



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 42.28, warm colors: 11.29)
- Complementary contrast: blue-orange (20.02: 11.29)

### Colors:

- Orange: 11.29
- Green: 22.26
- Blue: 20.02

### Lumens:

- Dark: 82.52

### Tone:

- Desaturated: 99.37

## Screenshot: 545

segment\_id : 359

screenshot\_id : 45986



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 25.38, warm colors: 50.13)
- Complementary contrast: green-red (25.24: 5.18)

### Colors:

- Red: 5.18
- Orange: 44.95
- Green: 25.24
- Violet: 0.14

### Lumens:

- Dark: 67.25

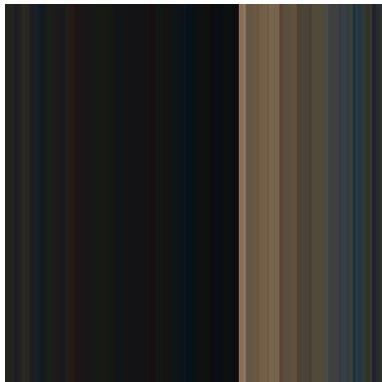
### Tone:

- Desaturated: 95.96

## Screenshot: 546

segment\_id : 359

screenshot\_id : 45987



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 33.66, warm colors: 17.53)
- Complementary contrast: green-red, blue-orange (21.61: 0.24; 12.05: 17.29)

### Colors:

- Red: 0.24
- Orange: 17.29
- Green: 21.61
- Blue: 12.05

### Lumens:

- Dark: 71.1

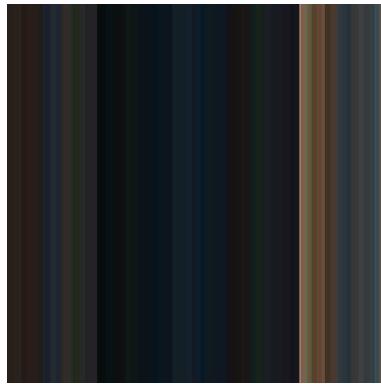
### Tone:

- Desaturated: 100.0

## Screenshot: 547

segment\_id : 359

screenshot\_id : 45988



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 35.29, warm colors: 19.08)
- Complementary contrast: blue-orange (25.81: 19.08)

### Colors:

- Orange: 19.08
- Green: 9.48
- Blue: 25.81

### Lumens:

- Dark: 85.61

### Tone:

- Desaturated: 99.22

**Screenshot: 548**

Start of Segment

segment\_id : 360

screenshot\_id : 45989



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 54.68, warm colors: 10.76)
- Complementary contrast: blue-orange (40.92: 10.76)

**Colors:**

- Orange: 10.76
- Green: 13.76
- Blue: 40.92

**Lumens:**

- Dark: 79.77

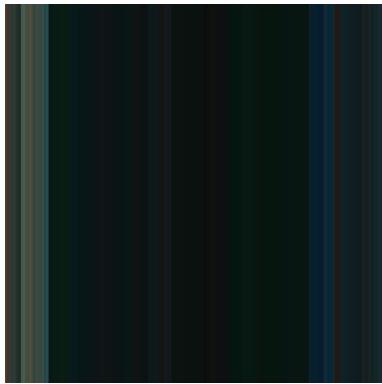
**Tone:**

- Desaturated: 95.64

## Screenshot: 549

segment\_id : 360

screenshot\_id : 45990



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 31.65, warm colors: 2.45)
- Complementary contrast: blue-orange (19.77: 2.45)

### Colors:

- Orange: 2.45
- Green: 11.74
- Blue: 19.77
- Violet: 0.14

### Lumens:

- Dark: 91.66

### Tone:

- Desaturated: 99.82

## Screenshot: 550

segment\_id : 360

screenshot\_id : 45991



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 52.94, warm colors: 26.24)
- Complementary contrast: green-red, blue-orange (39.6: 6.3; 12.73: 19.94)

### Colors:

- Red: 6.3
- Orange: 19.94
- Green: 39.6
- Blue: 12.73
- Violet: 0.61

### Lumens:

- Dark: 50.73

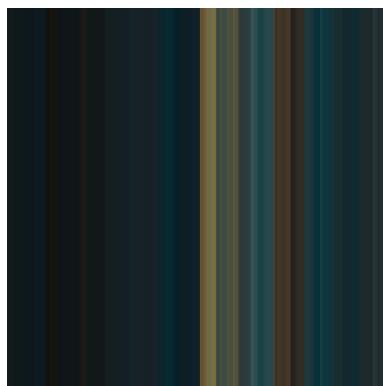
### Tone:

- Desaturated: 92.07

## Screenshot: 551

segment\_id : 360

screenshot\_id : 45992



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 64.7, warm colors: 8.5)
- Complementary contrast: blue-orange (52.99: 8.5)

### Colors:

- Orange: 8.5
- Green: 11.71
- Blue: 52.99

### Lumens:

- Dark: 83.28

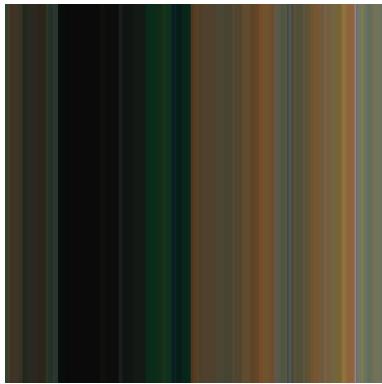
### Tone:

- Desaturated: 98.91

## Screenshot: 552

segment\_id : 360

screenshot\_id : 45993



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 52.12, warm colors: 25.05)
- Complementary contrast: blue-orange (2.29: 25.05)

### Colors:

- Orange: 25.05
- Green: 49.55
- Blue: 2.29
- Violet: 0.28

### Lumens:

- Dark: 48.16

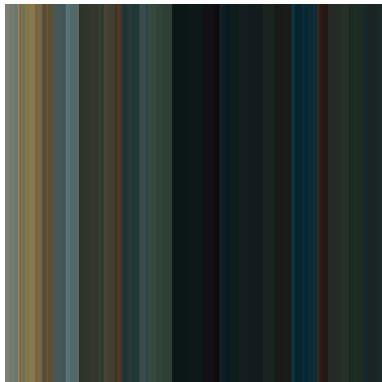
### Tone:

- Desaturated: 88.91

## Screenshot: 553

segment\_id : 360

screenshot\_id : 45994



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 69.77, warm colors: 6.18)
- Complementary contrast: blue-orange (28.64: 6.18)

### Colors:

- Orange: 6.18
- Green: 41.13
- Blue: 28.64

### Lumens:

- Dark: 67.57

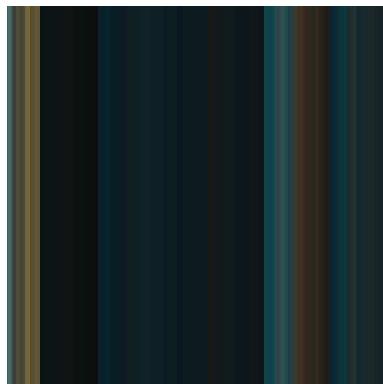
### Tone:

- Desaturated: 96.92

## Screenshot: 554

segment\_id : 360

screenshot\_id : 45995



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 59.08, warm colors: 7.51)
- Complementary contrast: blue-orange (49.09: 7.51)

### Colors:

- Orange: 7.51
- Green: 9.99
- Blue: 49.09

### Lumens:

- Dark: 83.99

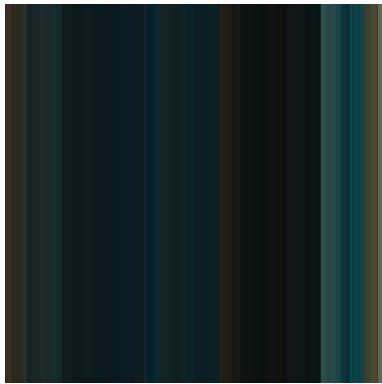
### Tone:

- Desaturated: 98.93

## Screenshot: 555

segment\_id : 360

screenshot\_id : 45996



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 58.62, warm colors: 7.64)
- Complementary contrast: blue-orange (52.11: 7.64)

### Colors:

- Orange: 7.64
- Green: 6.51
- Blue: 52.11

### Lumens:

- Dark: 87.79

### Tone:

- Desaturated: 99.27

**Screenshot: 556**

Start of Segment

segment\_id : 361

screenshot\_id : 45997



**Color Contrasts:**

None

**Colors:**

- Green: 2.68
- Blue: 64.44

**Lumens:**

- Dark: 65.0

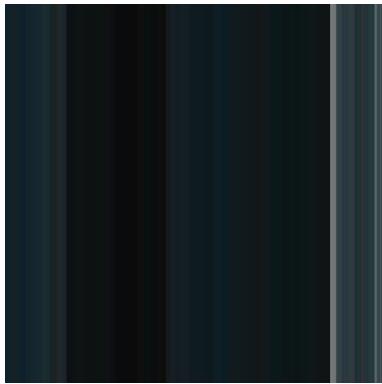
**Tone:**

- Desaturated: 100.01

## **Screenshot: 557**

segment\_id : 361

screenshot\_id : 45998



### **Color Contrasts:**

- Contrast of hue (3 colors)

### **Colors:**

- Green: 1.04
- Blue: 40.25
- Violet: 0.14

### **Lumens:**

- Dark: 94.92

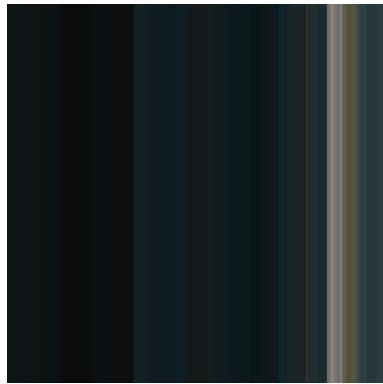
### **Tone:**

- Desaturated: 99.92

## Screenshot: 558

segment\_id : 361

screenshot\_id : 45999



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 37.24, warm colors: 1.03)
- Complementary contrast: blue-orange (31.17: 1.03)

### Colors:

- Orange: 1.03
- Green: 5.98
- Blue: 31.17
- Violet: 0.09

### Lumens:

- Dark: 90.16

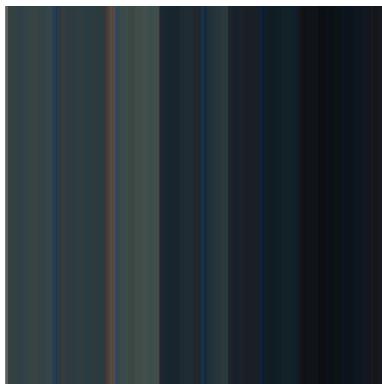
### Tone:

- Desaturated: 99.89

## Screenshot: 559

segment\_id : 361

screenshot\_id : 46000



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 71.83, warm colors: 2.21)
- Complementary contrast: blue-orange (64.31: 2.21)

### Colors:

- Orange: 2.21
- Green: 7.52
- Blue: 64.31

### Lumens:

- Dark: 71.82

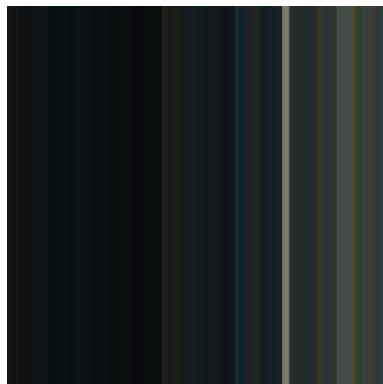
### Tone:

- Desaturated: 99.99

## Screenshot: 560

segment\_id : 361

screenshot\_id : 46001



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 32.75, warm colors: 1.78)
- Complementary contrast: blue-orange (11.3: 1.78)

### Colors:

- Orange: 1.78
- Green: 21.45
- Blue: 11.3

### Lumens:

- Dark: 89.56

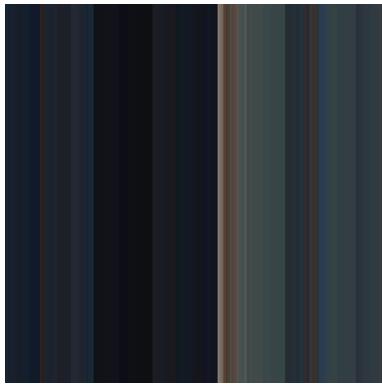
### Tone:

- Desaturated: 99.96

## Screenshot: 561

segment\_id : 361

screenshot\_id : 46002



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 60.56, warm colors: 4.97)
- Complementary contrast: green-red, blue-orange (5.63: 0.33; 54.93: 4.64)

### Colors:

- Red: 0.33
- Orange: 4.64
- Green: 5.63
- Blue: 54.93

### Lumens:

- Dark: 73.07

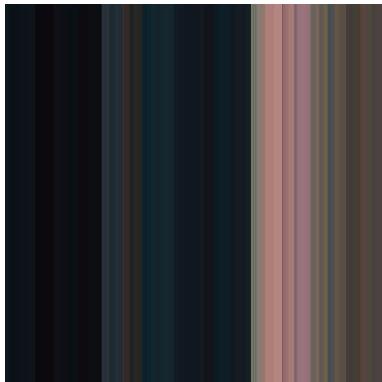
### Tone:

- Desaturated: 99.9

## Screenshot: 562

segment\_id : 361

screenshot\_id : 46003



### Color Contrasts:

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 37.87, warm colors: 22.33)
- Complementary contrast: green-red, blue-orange (10.34: 9.98; 27.34: 12.35)

### Colors:

- Red: 9.98
- Orange: 12.35
- Green: 10.34
- Blue: 27.34
- Violet: 0.19

### Lumens:

- Dark: 65.09

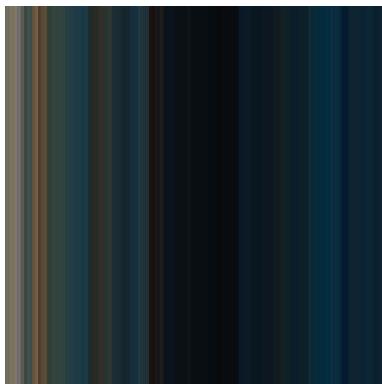
### Tone:

- Desaturated: 99.96

## Screenshot: 563

segment\_id : 361

screenshot\_id : 46004



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 72.15, warm colors: 3.95)
- Complementary contrast: blue-orange (56.22: 3.95)

### Colors:

- Orange: 3.95
- Green: 15.93
- Blue: 56.22

### Lumens:

- Dark: 85.14

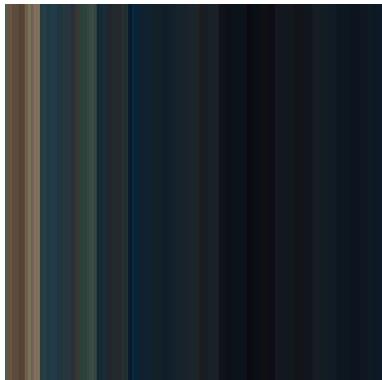
### Tone:

- Desaturated: 99.56

## Screenshot: 564

segment\_id : 361

screenshot\_id : 46005



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 56.43, warm colors: 5.59)
- Complementary contrast: blue-orange (47.81: 5.59)

### Colors:

- Orange: 5.59
- Green: 8.62
- Blue: 47.81

### Lumens:

- Dark: 86.16

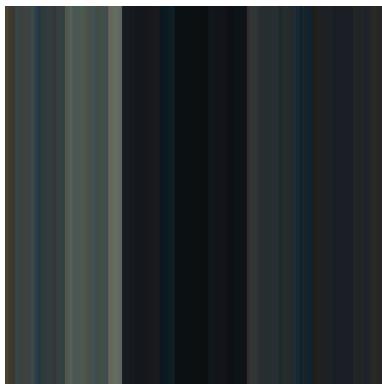
### Tone:

- Desaturated: 99.82

## Screenshot: 565

segment\_id : 361

screenshot\_id : 46006



### Color Contrasts:

- Contrast of hue (4 colors)
- Cold-warm contrast (cold colors: 50.04, warm colors: 1.73)
- Complementary contrast: blue-orange (29.27: 1.73)

### Colors:

- Orange: 1.73
- Green: 20.58
- Blue: 29.27
- Violet: 0.19

### Lumens:

- Dark: 76.22

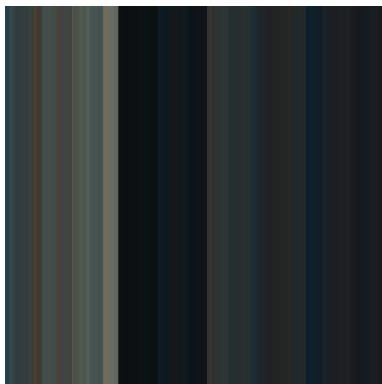
### Tone:

- Desaturated: 100.0

## Screenshot: 566

segment\_id : 361

screenshot\_id : 46007



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 53.24, warm colors: 2.11)
- Complementary contrast: blue-orange (36.34: 2.11)

### Colors:

- Orange: 2.11
- Green: 16.9
- Blue: 36.34

### Lumens:

- Dark: 74.22

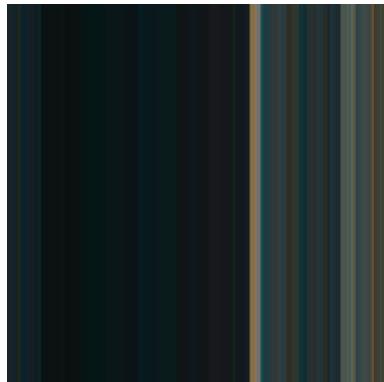
### Tone:

- Desaturated: 99.95

## Screenshot: 567

segment\_id : 361

screenshot\_id : 46008



### Color Contrasts:

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 52.45, warm colors: 1.93)
- Complementary contrast: blue-orange (38.09: 1.93)

### Colors:

- Orange: 1.93
- Green: 14.36
- Blue: 38.09

### Lumens:

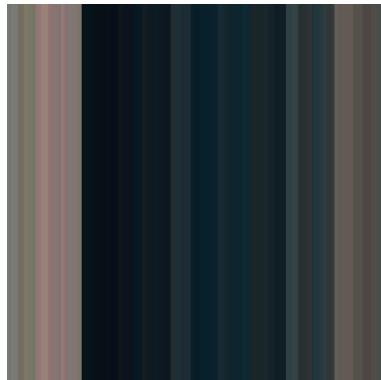
- Dark: 84.14

### Tone:

- Desaturated: 98.81

segment\_id : 362

screenshot\_id : 46009



**Color Contrasts:**

- Contrast of hue (3 colors)
- Cold-warm contrast (cold colors: 71.53, warm colors: 11.76)
- Complementary contrast: blue-orange (52.86: 11.76)

**Colors:**

- Orange: 11.76
- Green: 18.67
- Blue: 52.86

**Lumens:**

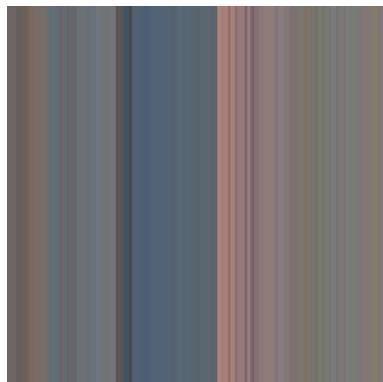
- Dark: 63.04

**Tone:**

- Desaturated: 100.03

segment\_id : 363

screenshot\_id : 46010



**Color Contrasts:**

- Contrast of hue (5 colors)
- Cold-warm contrast (cold colors: 79.58, warm colors: 19.65)
- Complementary contrast: green-red, blue-orange (4.04: 3.52; 73.9: 16.13)

**Colors:**

- Red: 3.52
- Orange: 16.13
- Green: 4.04
- Blue: 73.9
- Violet: 1.64

**Lumens:**

**Tone:**

- Desaturated: 99.98