**SMPTE**

Administrative Guideline

Standards Template (for Drafts)

# Foreword

Warning

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# Introduction

Your introduction text goes here.

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# 1 Scope

Your Scope Text

# 2 Normative References

Your Normative References

# 3 Terms and Definitions

Your Terms and Definitions

# 4 Technical Content

These clauses include the technical content of the Engineering Document.

# 5 Headings and Lists

## 5.1 Heading 2

## 5.2 Heading 3

In this section, lists and headings are shown:

* An auto bullet list
  + With a nest
    1. And another nest
    2. And one more
  + Using numbered lists
    1. Here is a numbered list
    2. With 3 entries
    3. And a sub-level
    4. With 2 entries
    5. And a last entry

### 5.2.1 Another Heading 3

#### 5.2.1.1 This is heading 4

##### 5.2.1.1.1 And heading 5

###### 5.2.1.1.1.1 And heading 6

# 6 Style Recommendations

## 6.1 Notes

NOTE: This is purely informational

## 6.2 Examples

EXAMPLE: 5 oranges

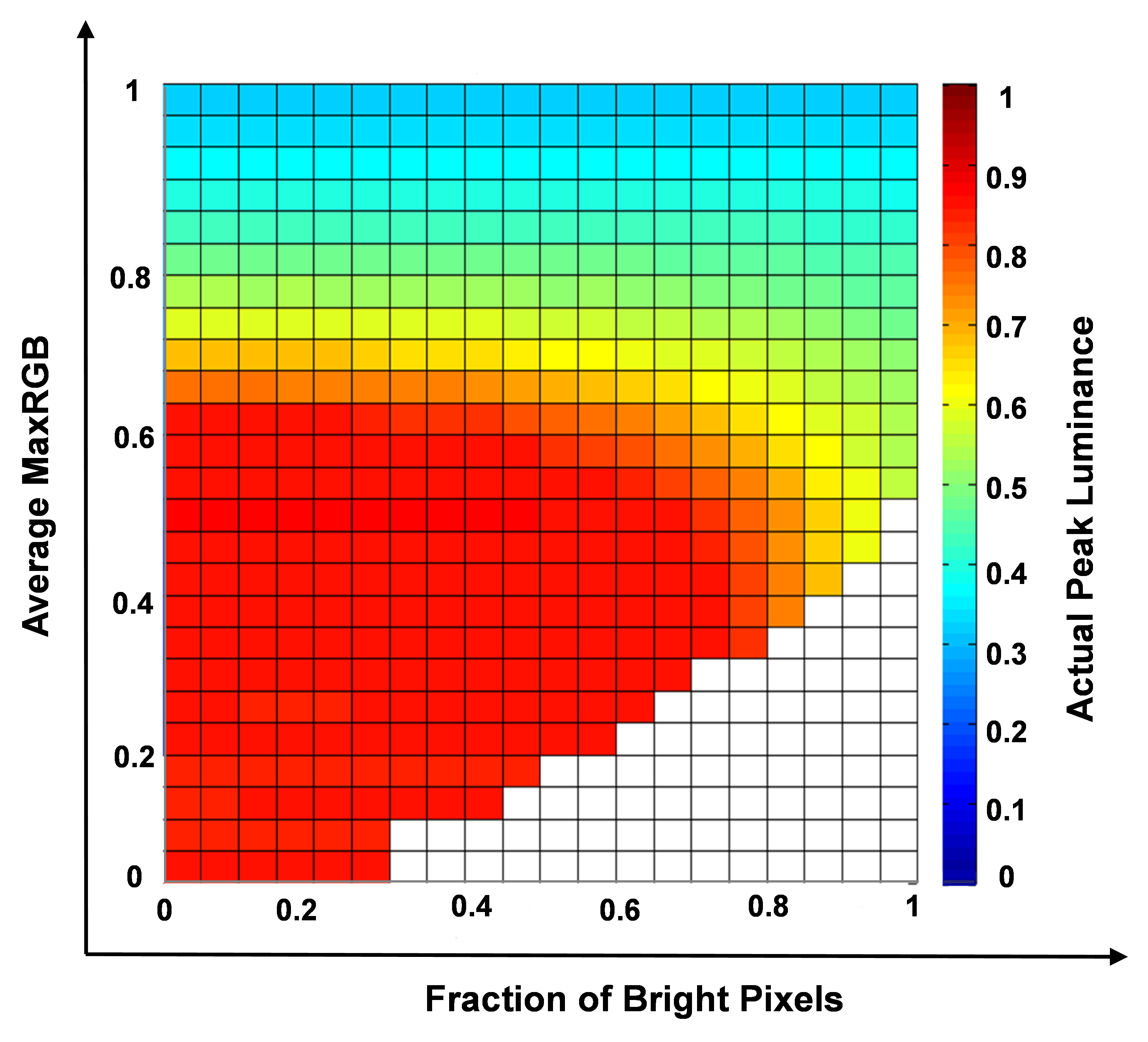
## 6.3 Equations

The tone mapping offset, gain and gamma values shall be applied according to the equation:

|  |  |
| --- | --- |
|  | ( 1 ) |

where y is the output value x is the input value g is the value of Tone Mapping Gain o is the value of Tone Mapping Offset p is the value of Tone Mapping Gamma

## 6.4 Figures



Two-dimensional LUT of actual peak luminance

## 6.5 Tables

Example Metadata sets with Time Intervals

|  |  |  |
| --- | --- | --- |
| Example set | TimeIntervalStart | TimeIntervalDuration |
| Application Set A | 0 | 2 |
| Application Set B | 0 | 3 |
| Application Set C | 5 | 2 |

# Annex A All Annexes are Numbered

## Annex A.1 Even the sub headings are numbered

By default syntax highlighting is used in code, XML and JSON.

<xs:schema attributeFormDefault="unqualified" elementFormDefault="qualified"  
 xmlns:xs="http://www.w3.org/2001/XMLSchema">  
 <!-- for restricting the termNote Attributes-->  
 <xs:simpleType name="LMTtermNoteLabelType">  
 <xs:restriction base="xs:string">  
 <xs:enumeration value="Language Group Name" />  
 <xs:enumeration value="Language Group Tag" />  
 <xs:enumeration value="Language Group Code" />  
 <xs:enumeration value="Audio Language Tag" />  
 <xs:enumeration value="Long Description 1" />  
 <xs:enumeration value="Long Description 2" />  
 <xs:enumeration value="Audio Language Display Name 1" />  
 <xs:enumeration value="Audio Language Display Name 2" />  
 <xs:enumeration value="Visual Language Tag 1" />  
 <xs:enumeration value="Visual Language Tag 2" />  
 <xs:enumeration value="Visual Language Display Name 1" />  
 <xs:enumeration value="Visual Language Display Name 2" />  
 <xs:enumeration value="Code" />  
 <xs:enumeration value="Notes" />  
 </xs:restriction>  
 </xs:simpleType>  
 <xs:simpleType name="relationTypeType">  
 <xs:restriction base="xs:string">  
 <xs:enumeration value="EQT" />  
 <!-- Equivalent To -->  
 <xs:enumeration value="BT" />  
 <!-- Broad Type -->  
 <xs:enumeration value="NT" />  
 <!-- Narrow Type -->  
 <xs:enumeration value="TT" />  
 <!-- Top Type -->  
 </xs:restriction>  
 </xs:simpleType>  
</xs:schema>

# Bibliography

A bibliography has no number