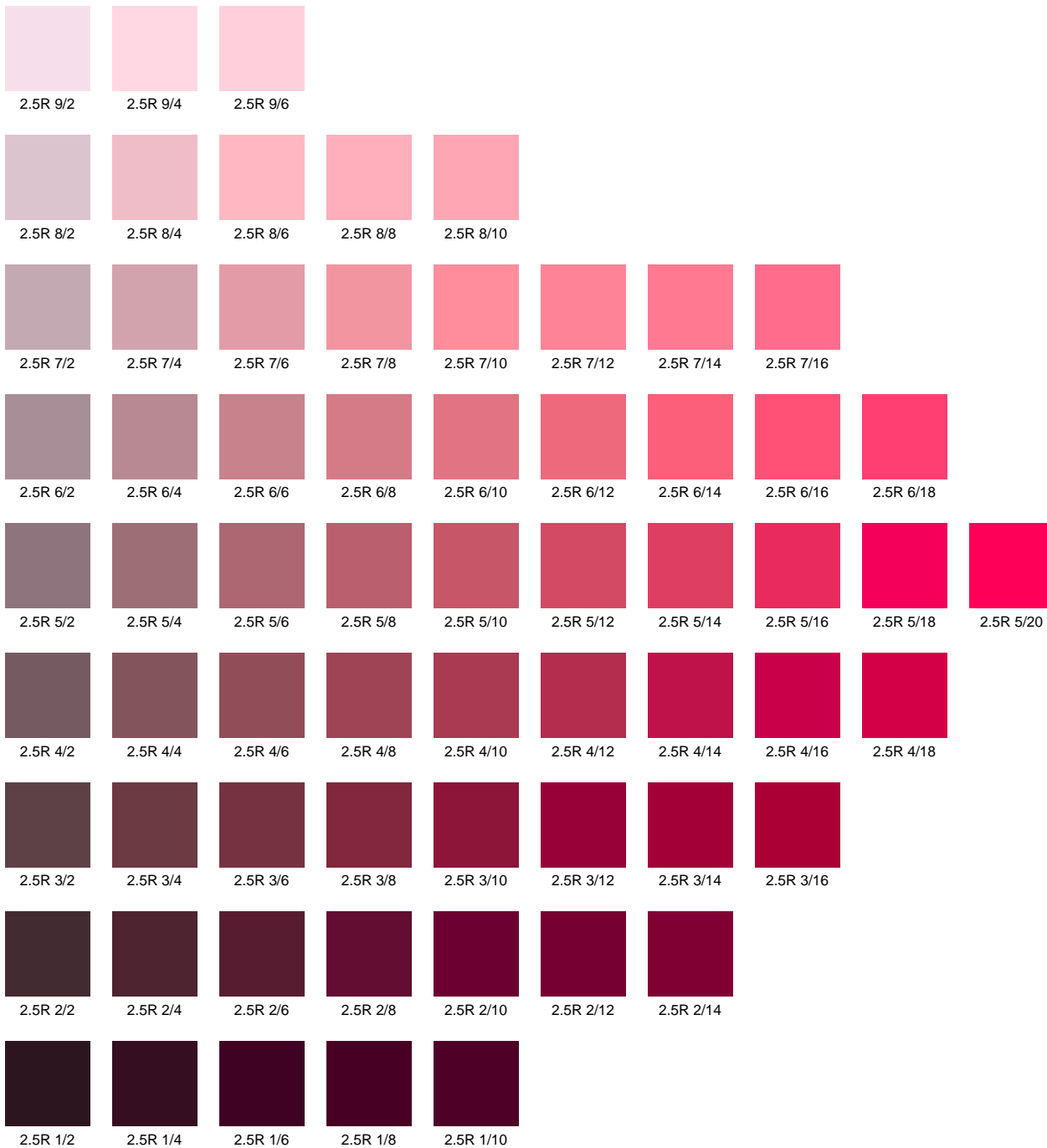


Hue: 2.5R — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

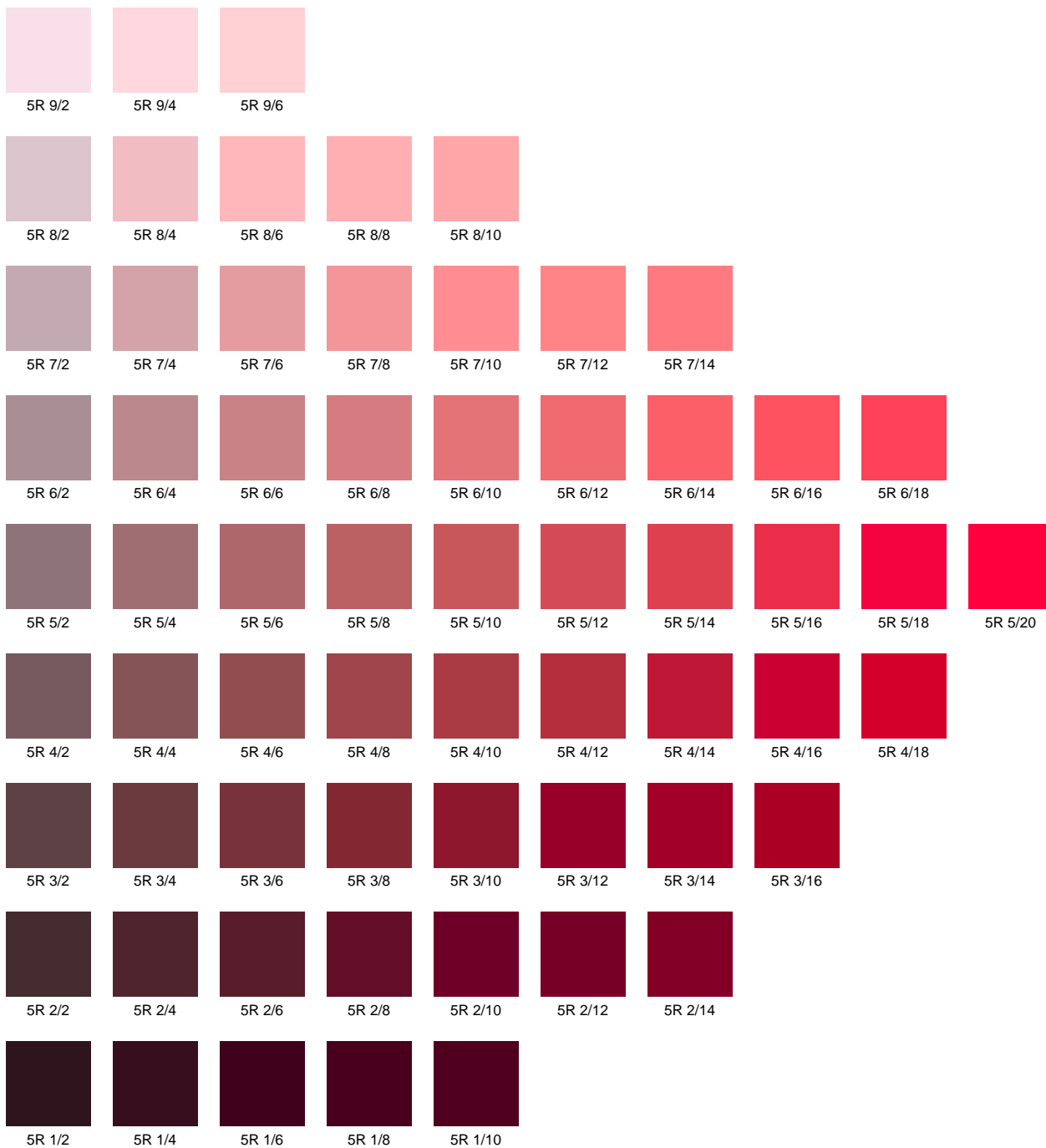
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5R — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

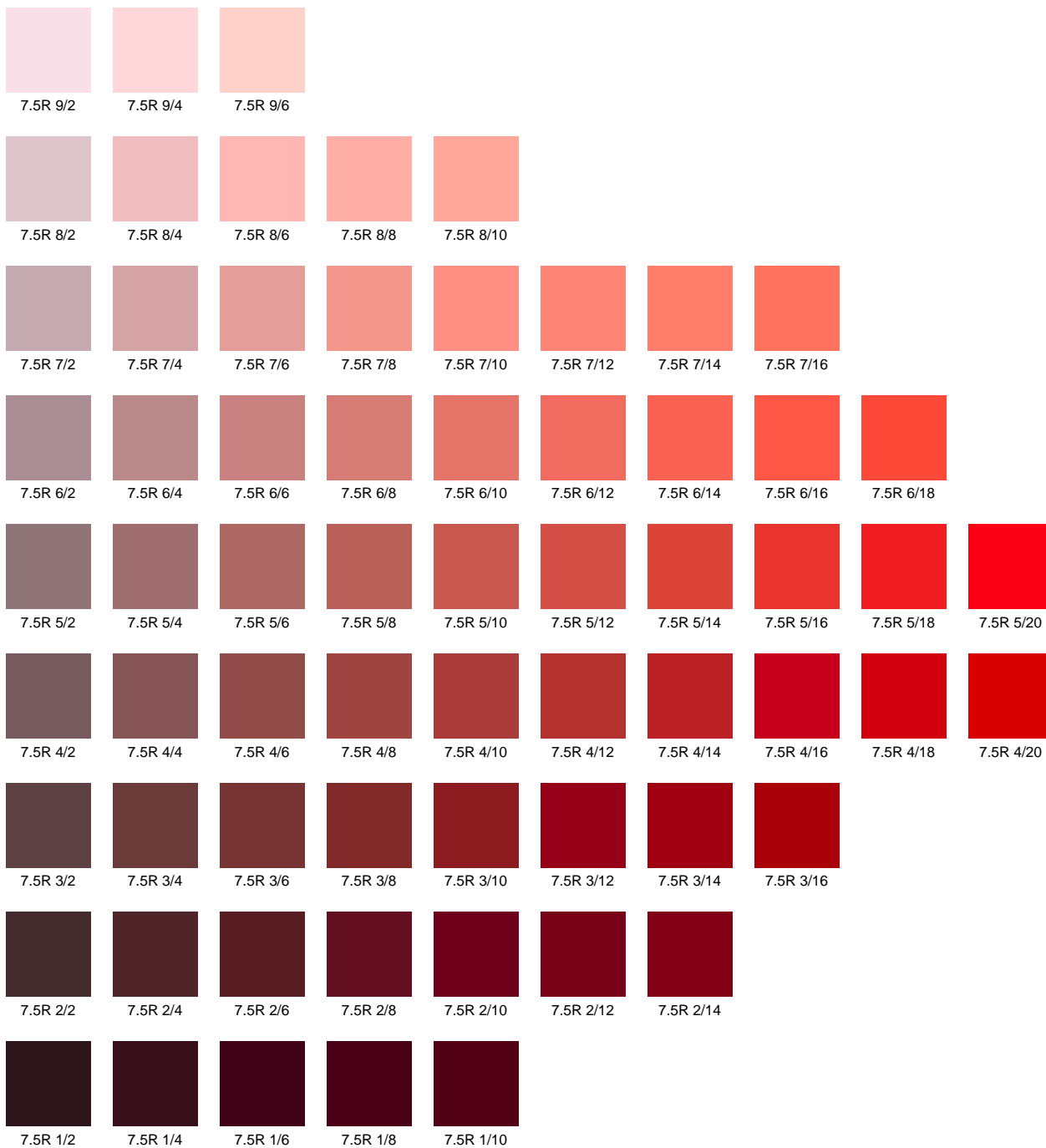
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 7.5R — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

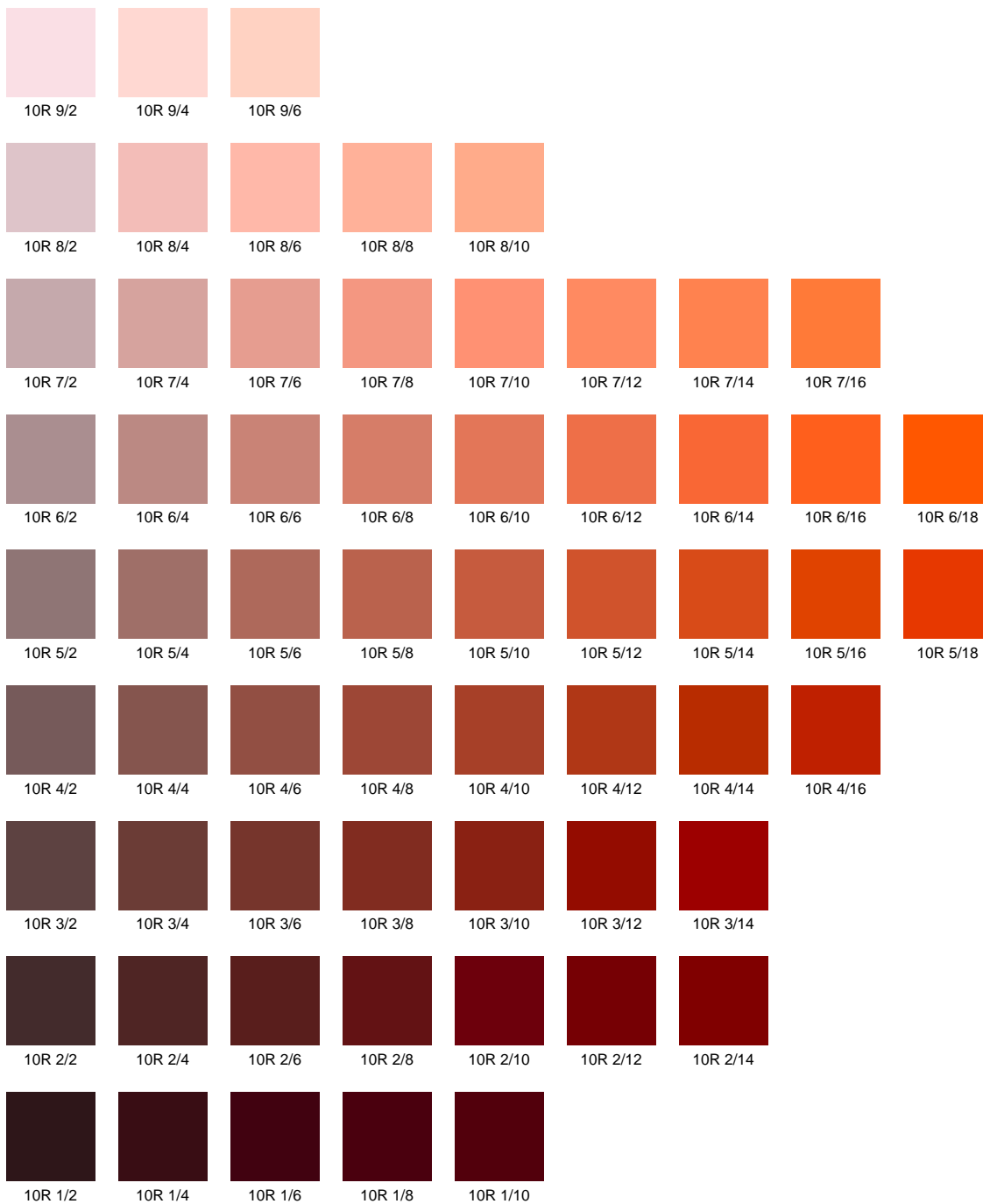
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 10R — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

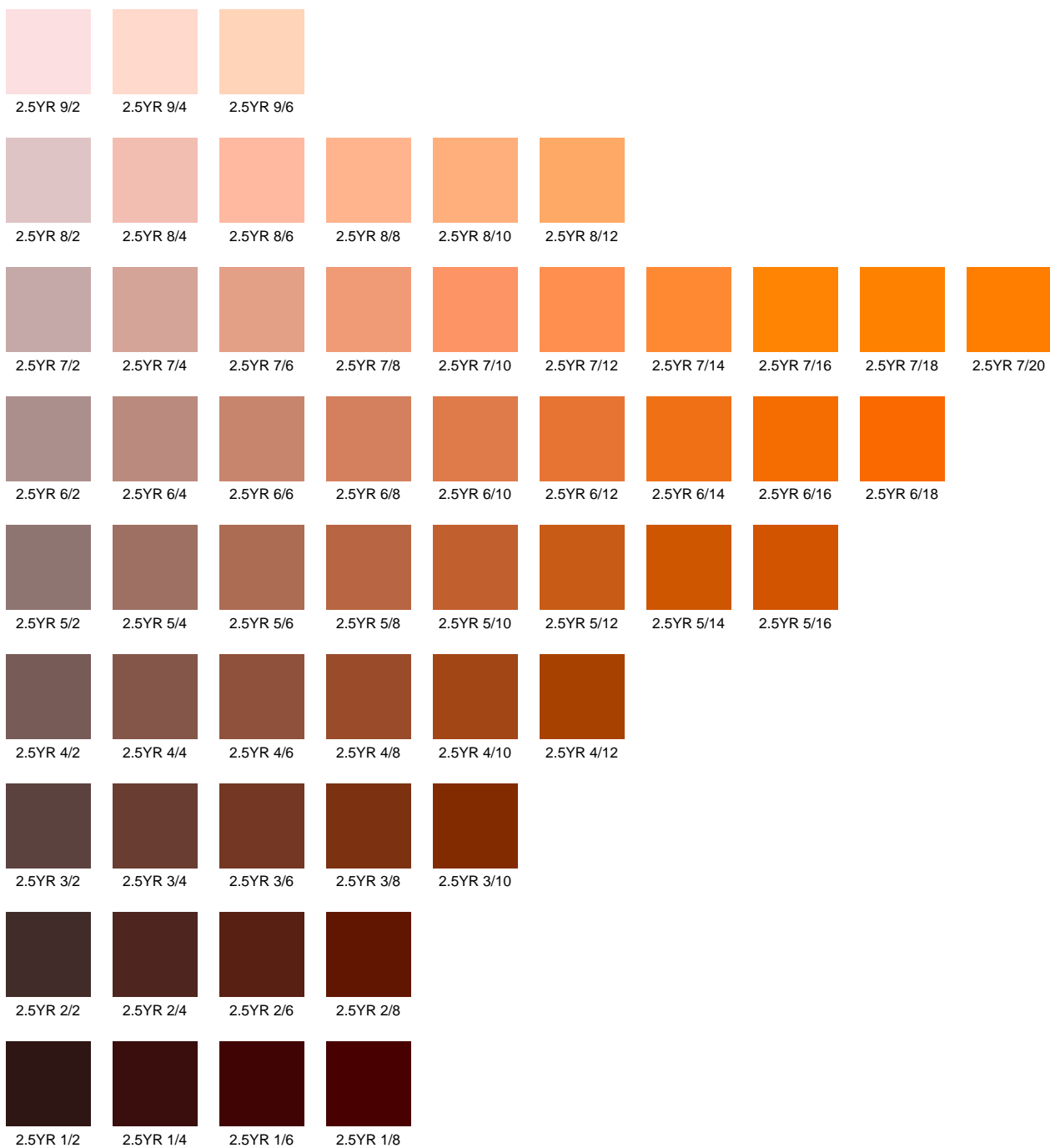
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 2.5YR — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

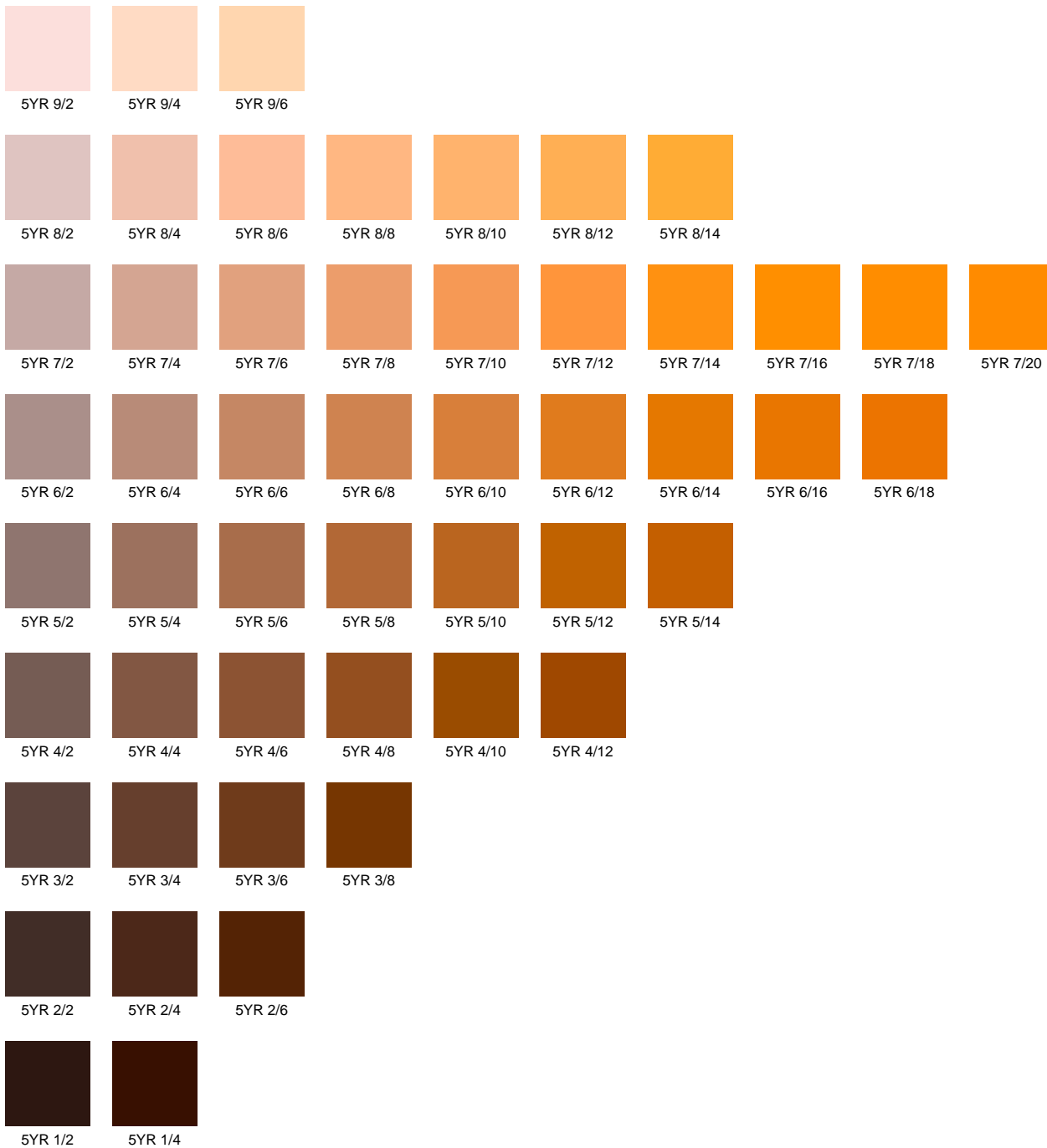
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5YR — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

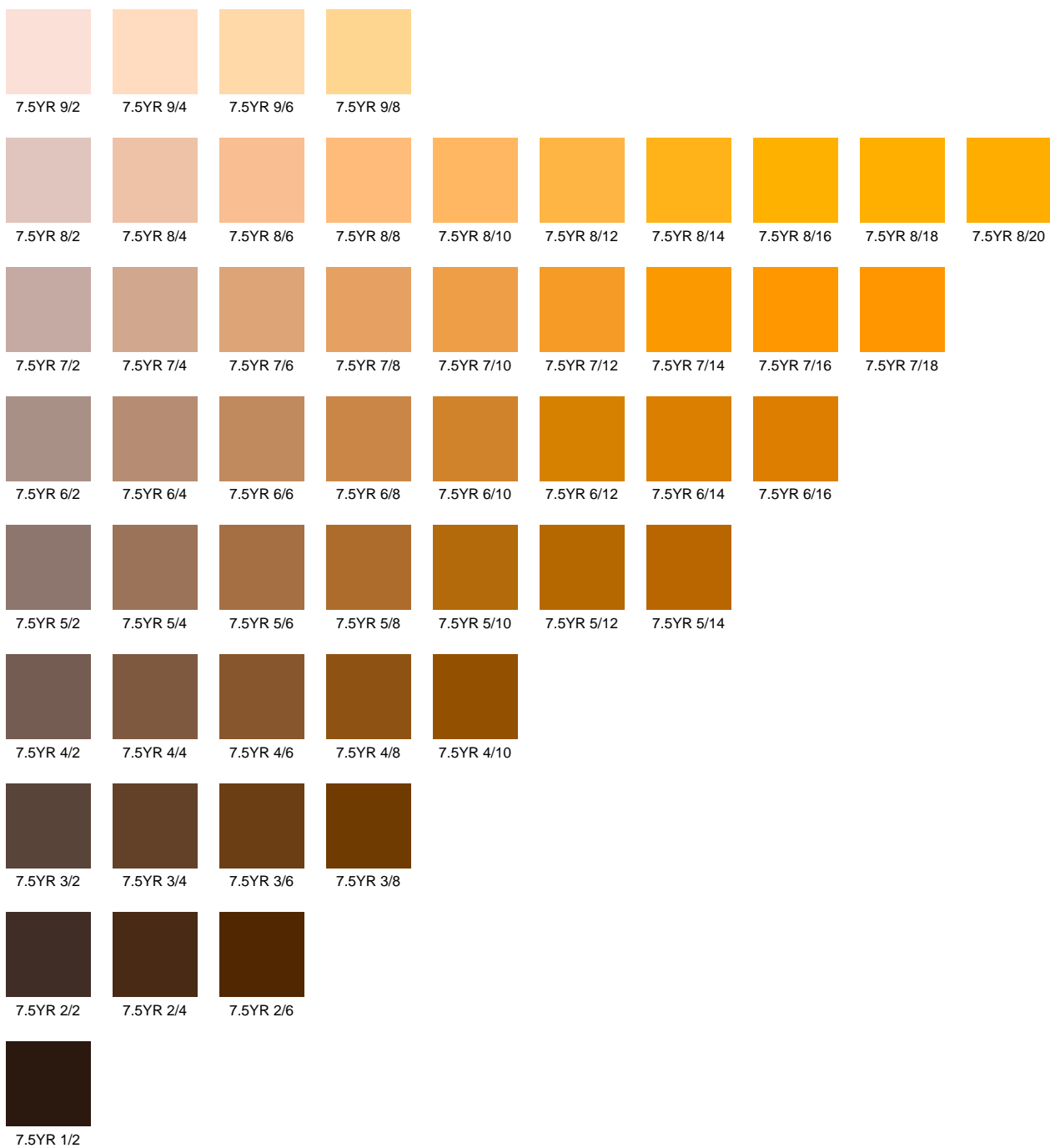
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Cartilla de colores - Atlas de colores

Hue: 7.5YR — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

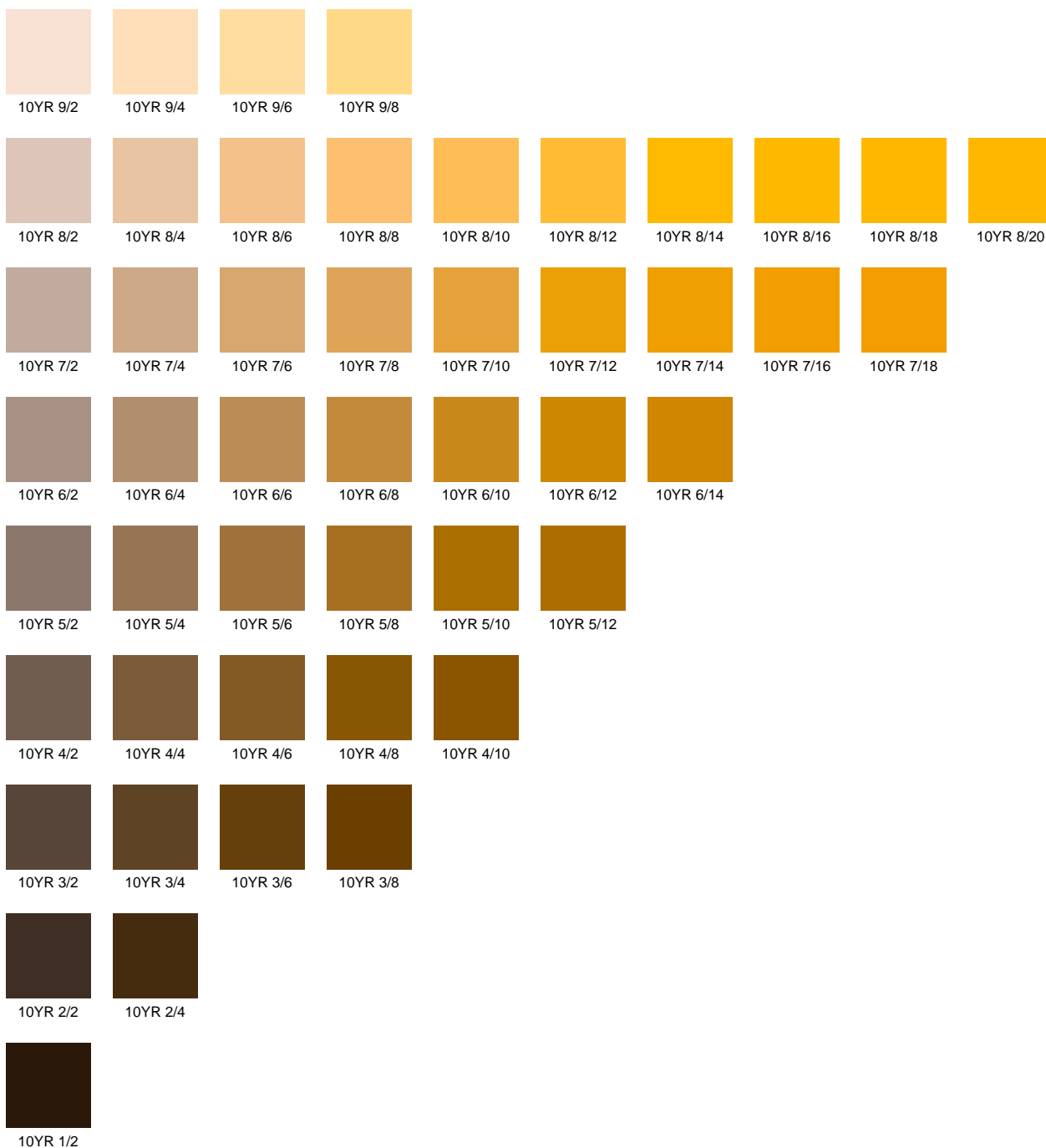
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

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Cartilla de colores - Atlas de colores

Hue: 10YR — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

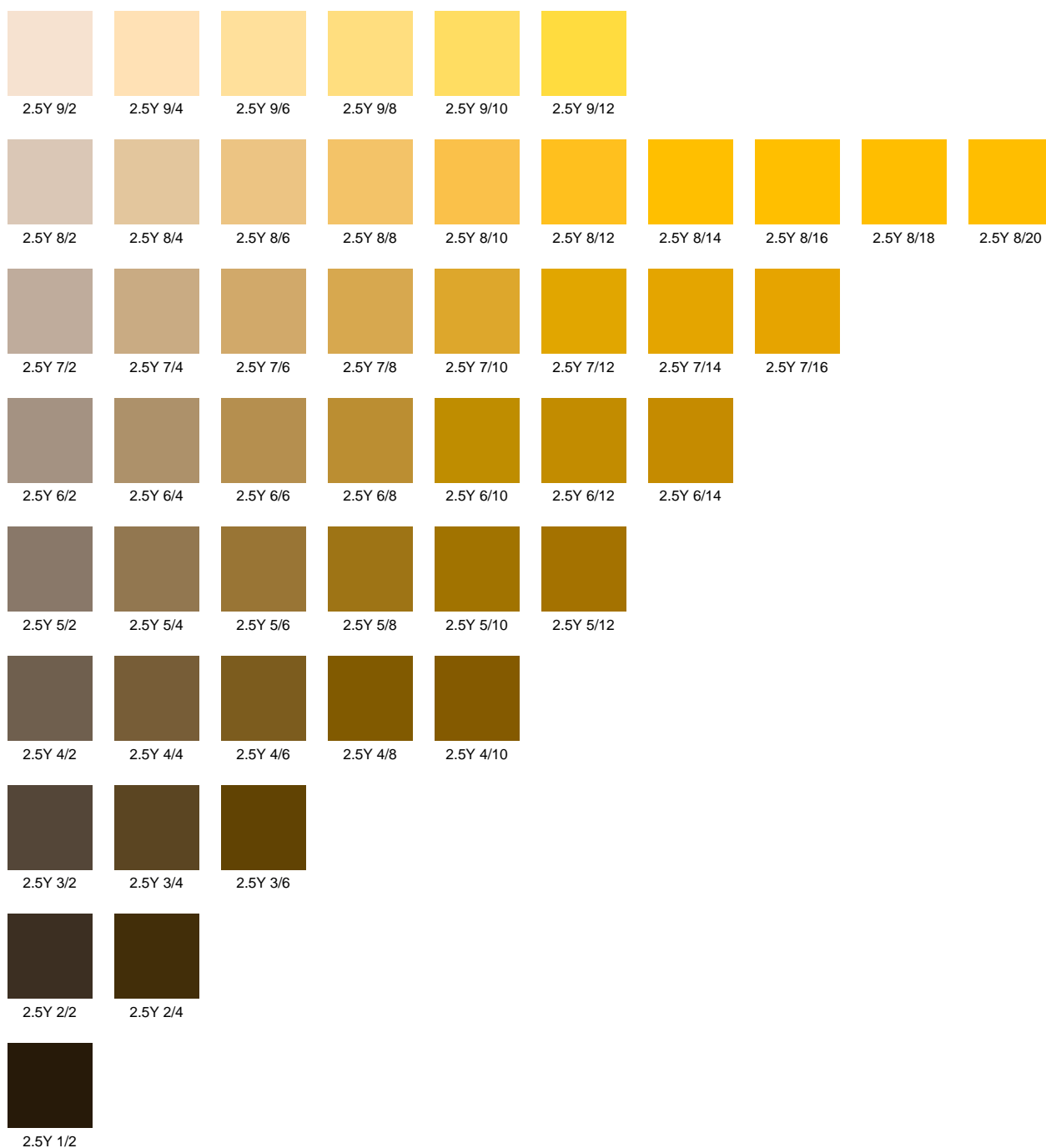
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Cartilla de colores - Atlas de colores

Hue: 2.5Y — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

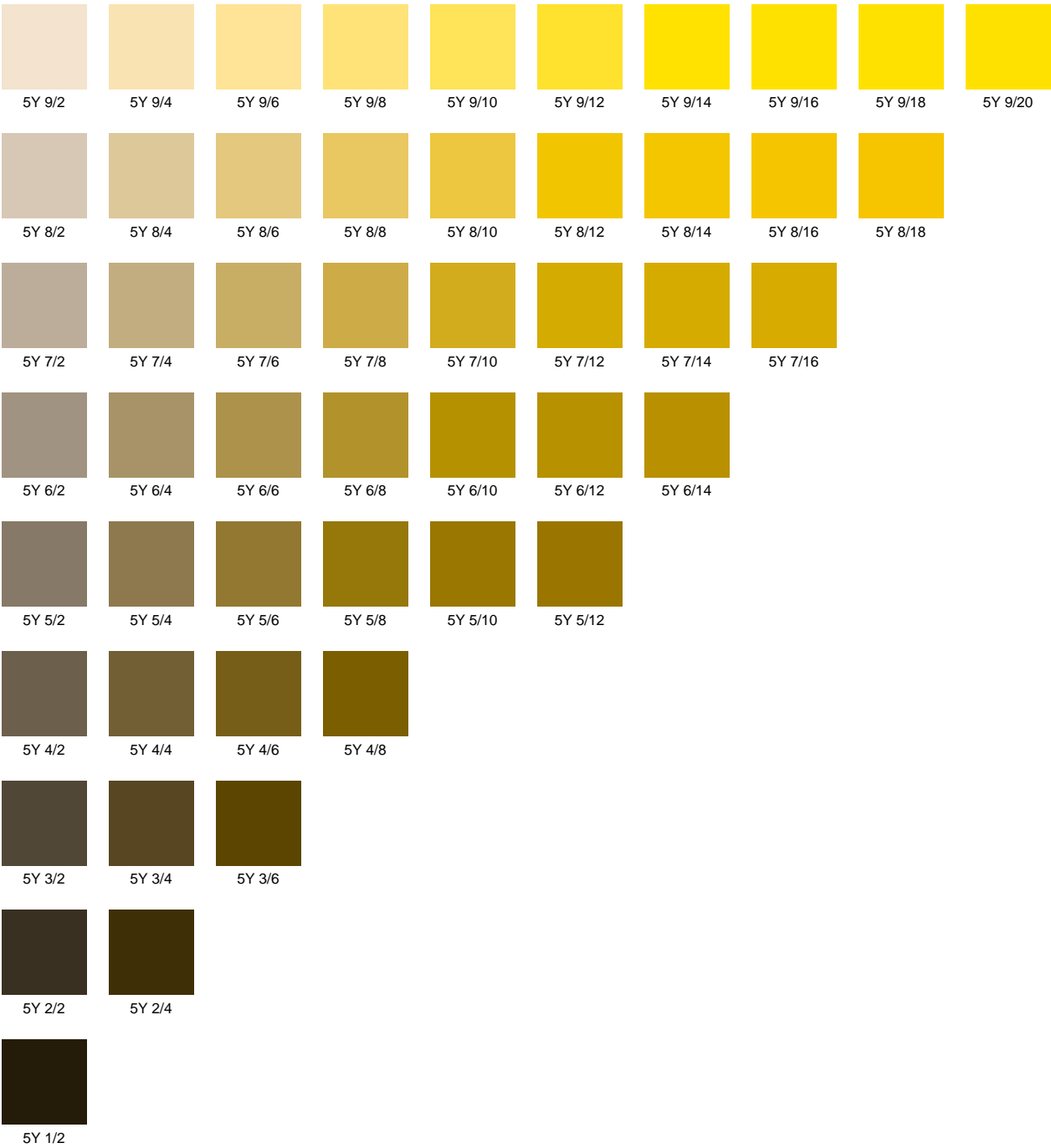
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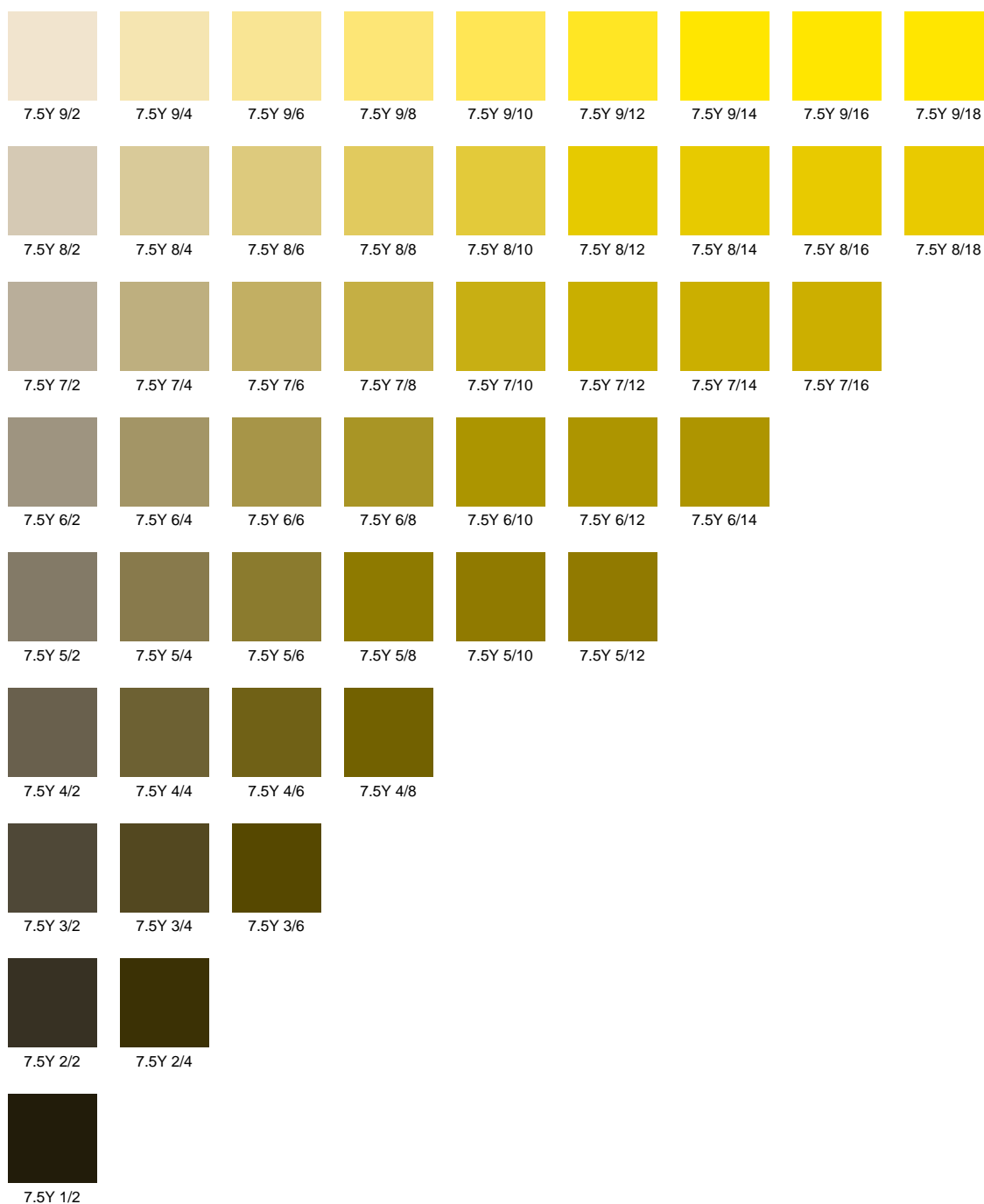
Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5Y — (Value ↓ vs Chroma →)



Hue: 7.5Y — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

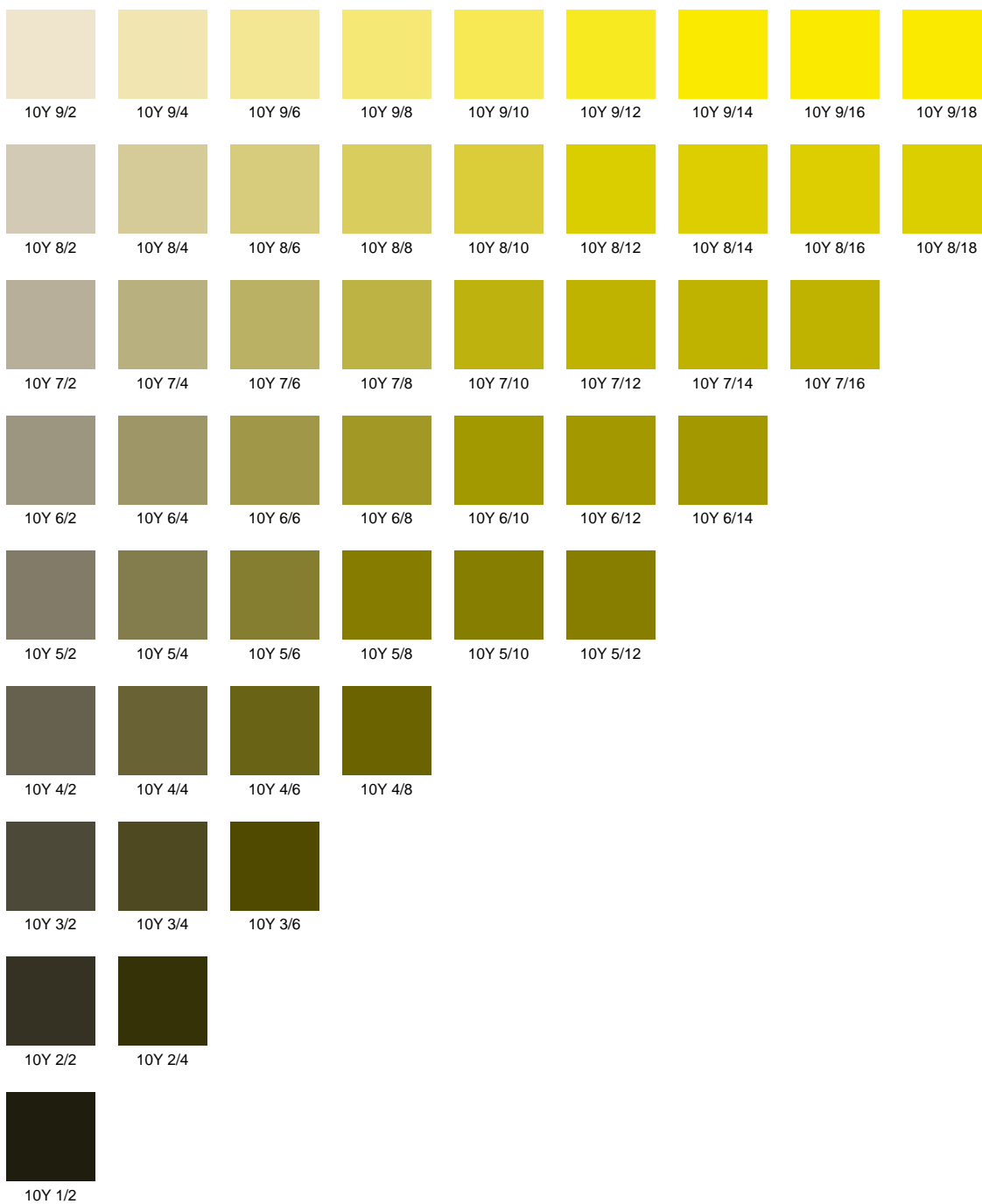
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Cartilla de colores - Atlas de colores

Hue: 10Y — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

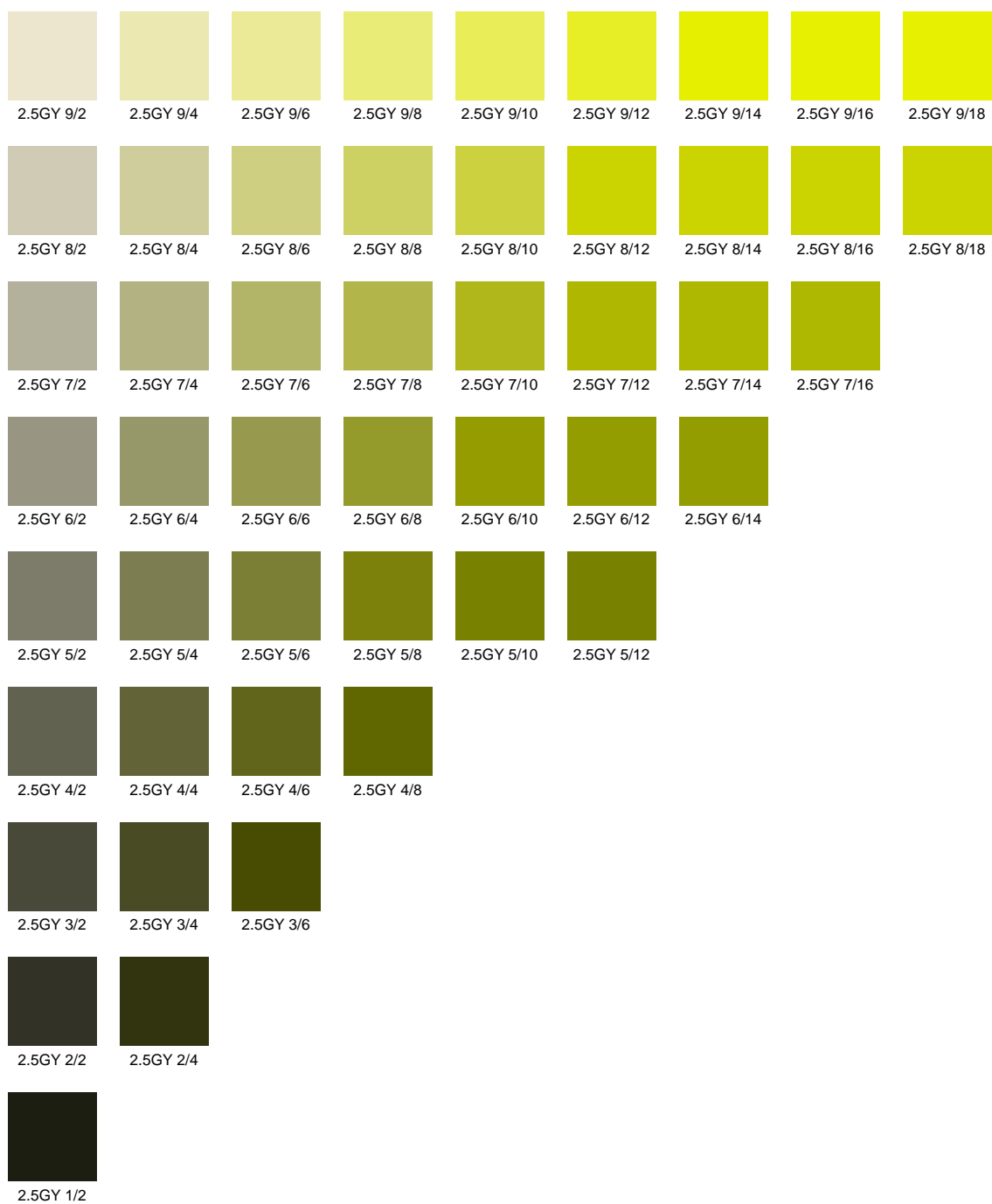
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Hue: 2.5GY — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

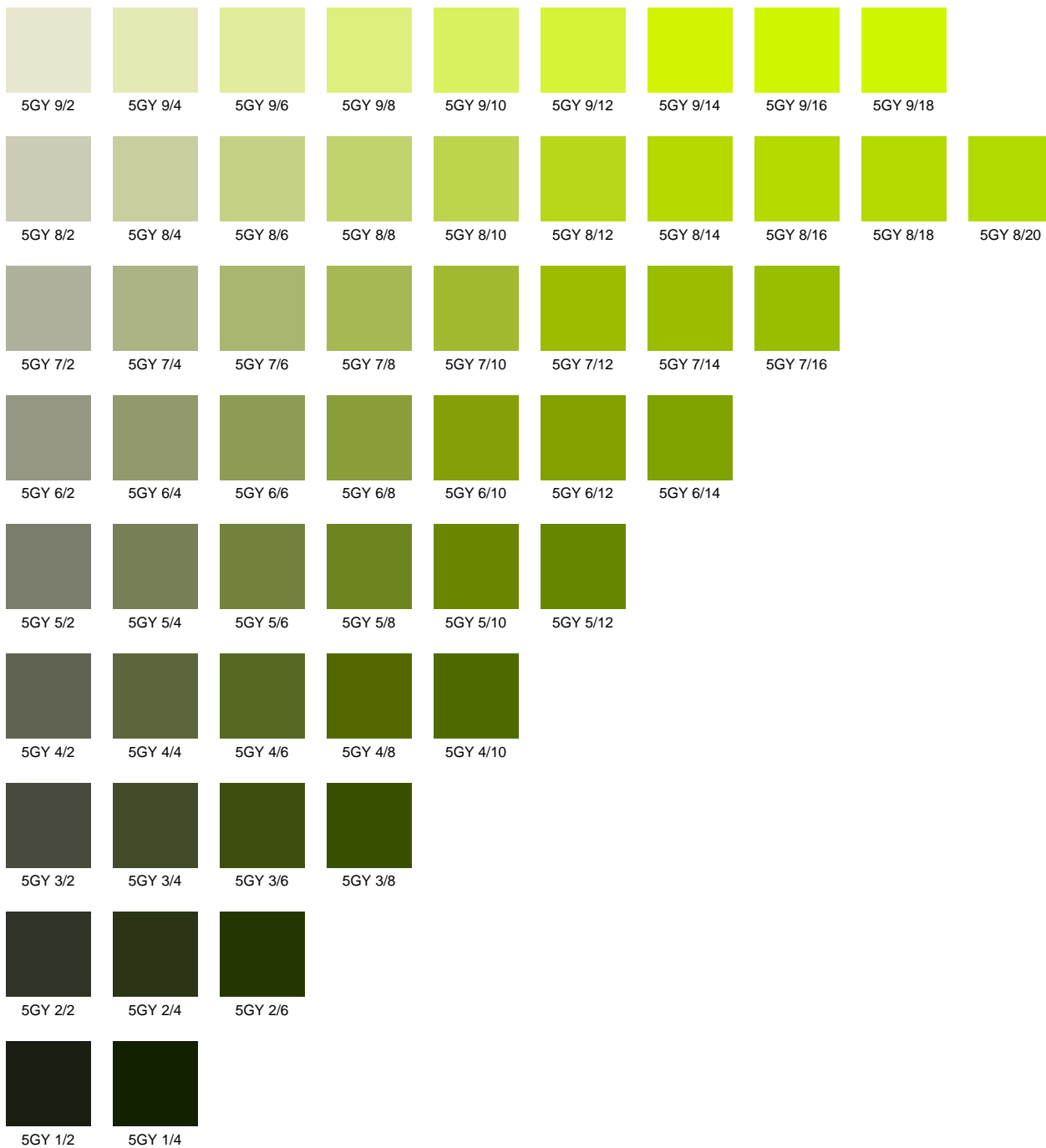
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Cartilla de colores - Atlas de colores

Hue: 5GY — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

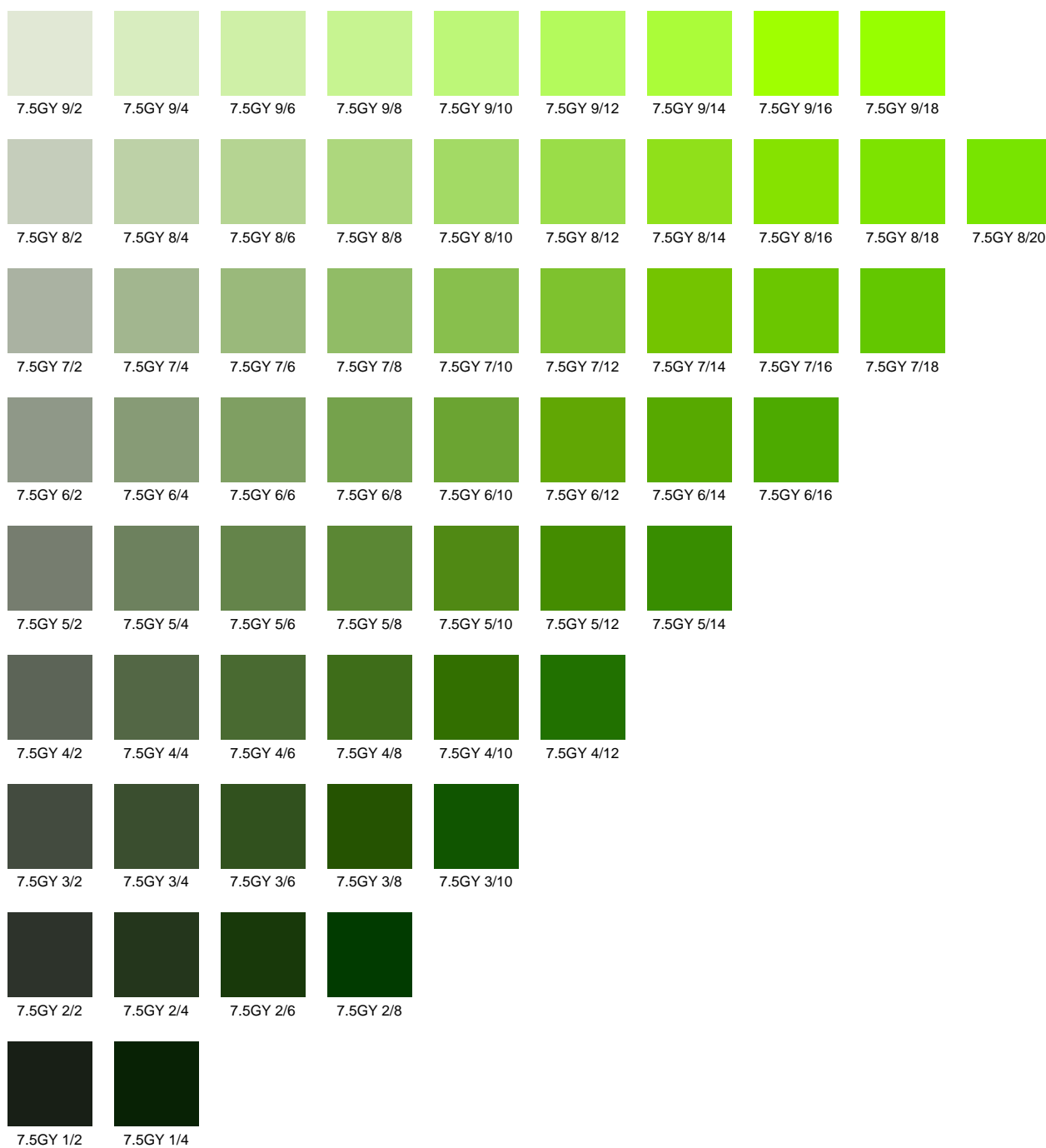
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Cartilla de colores - Atlas de colores

Hue: 7.5GY — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

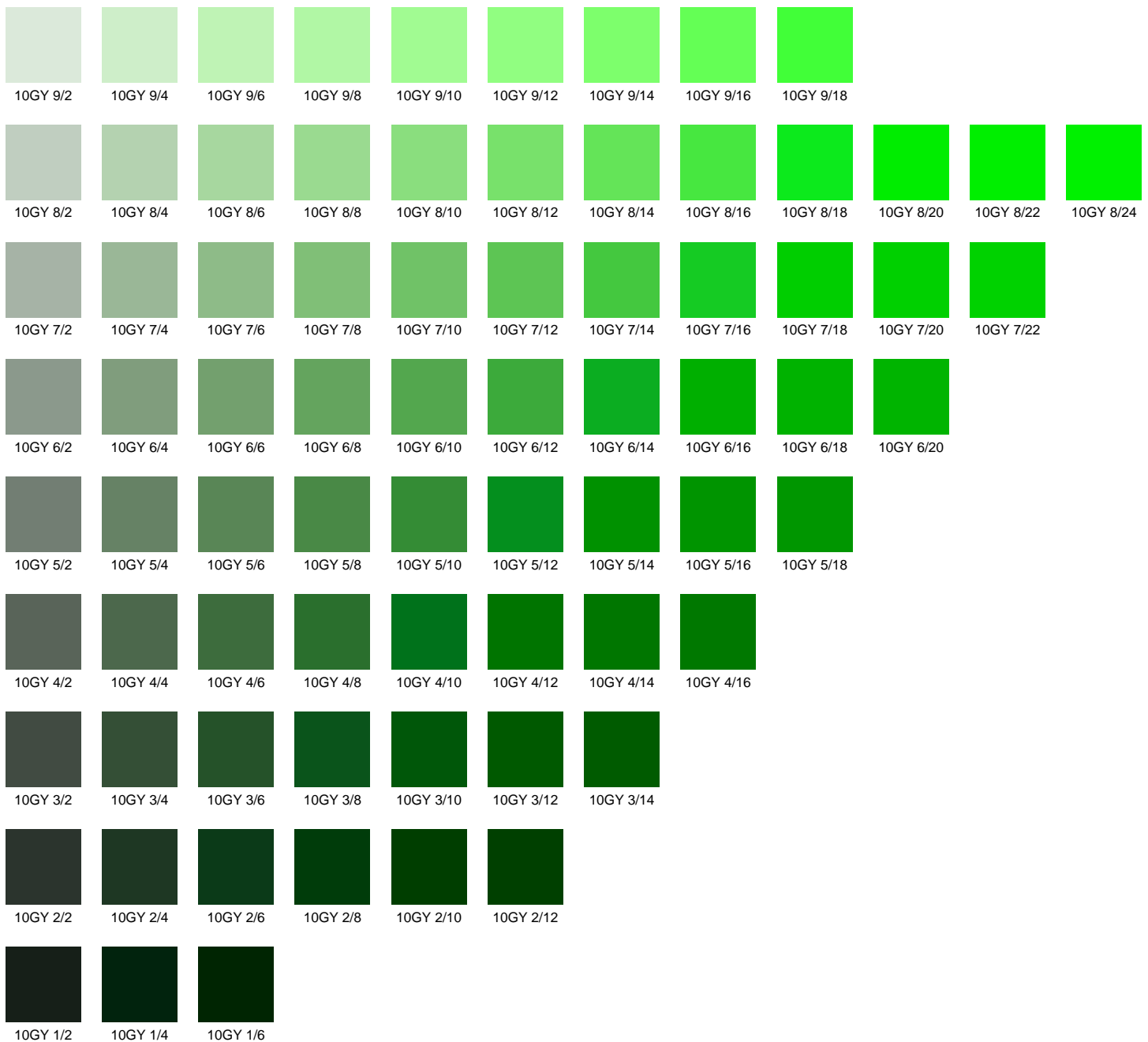
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Cartilla de colores - Atlas de colores

Hue: 10GY — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

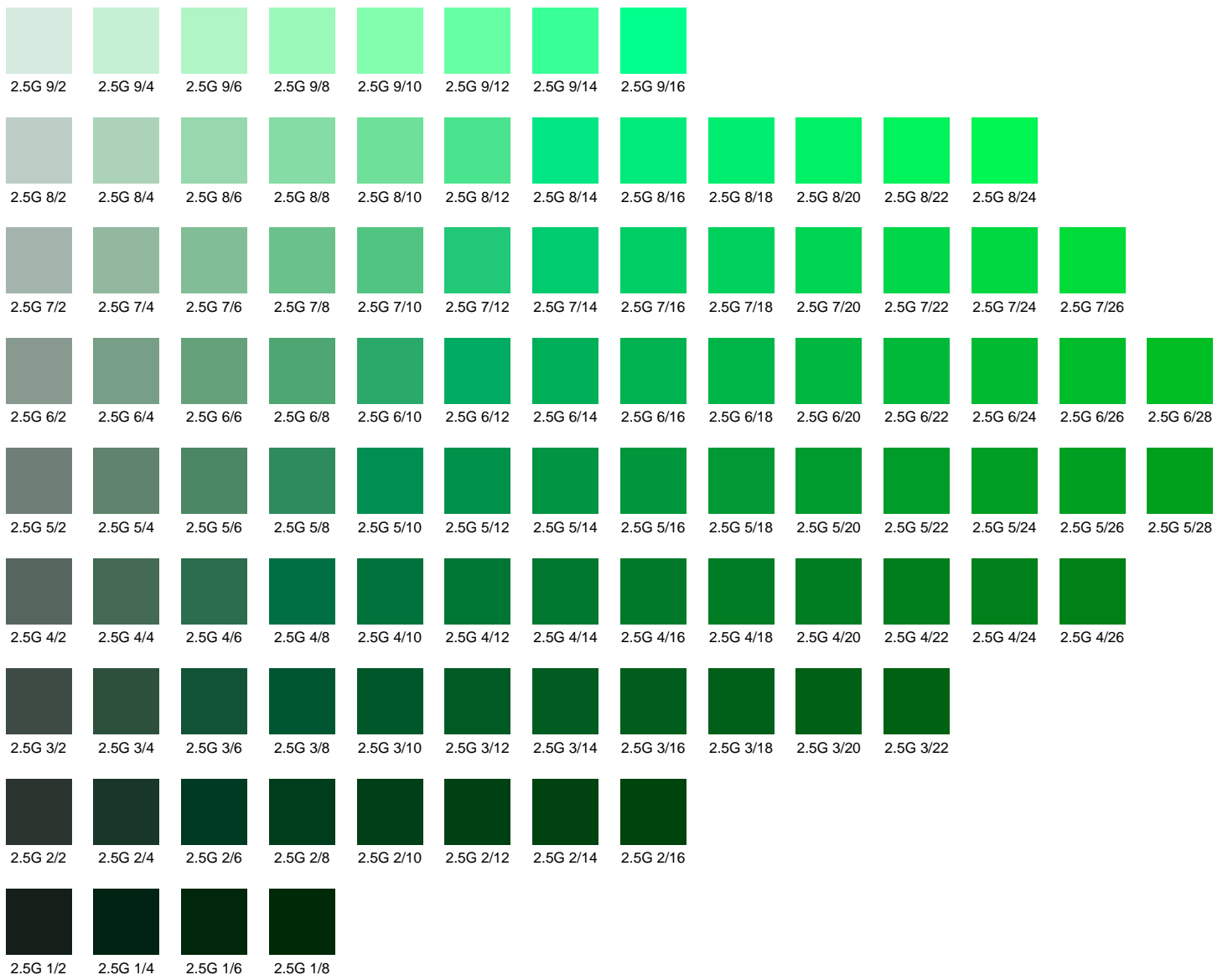
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Cartilla de colores - Atlas de colores

Hue: 2.5G — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

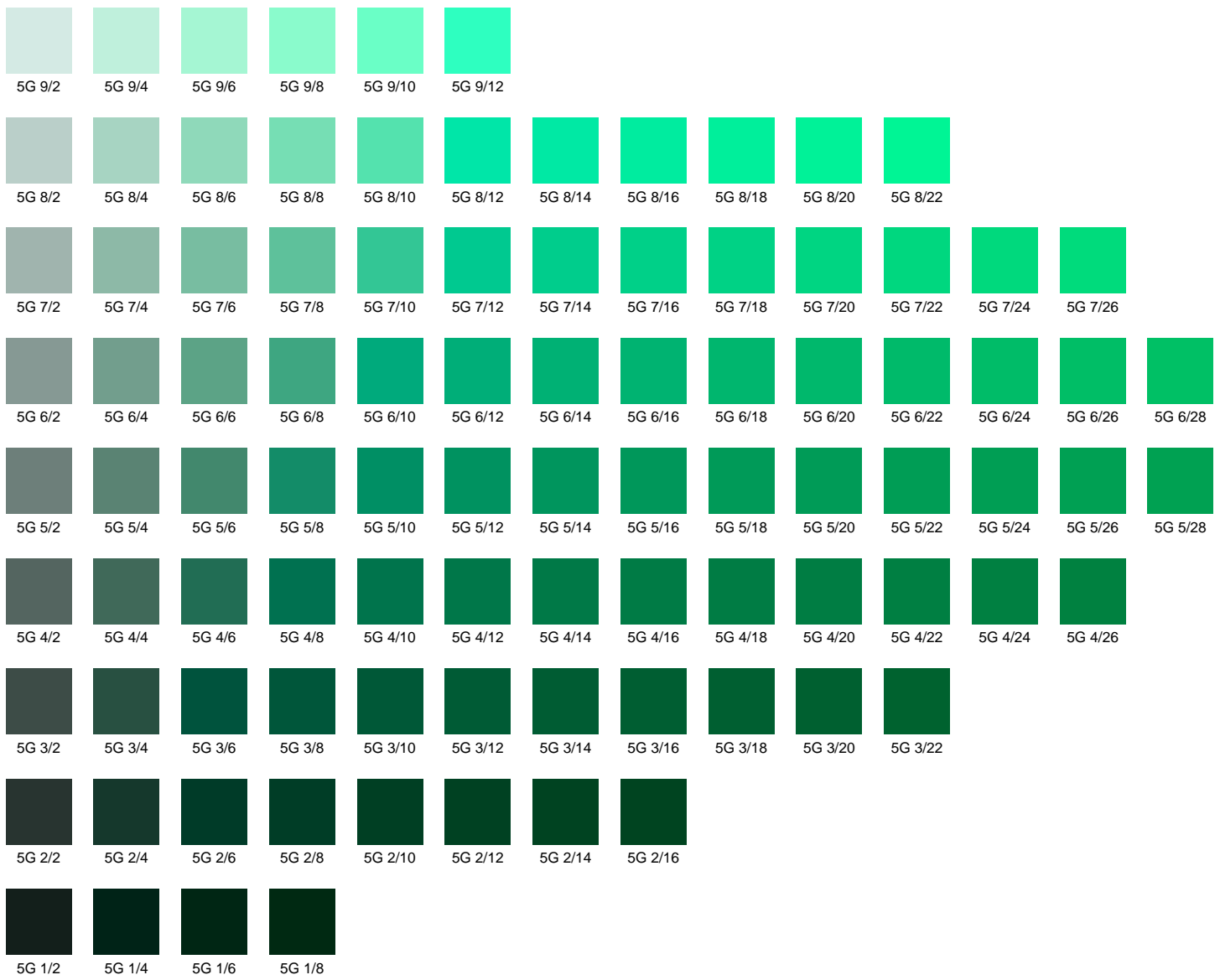
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<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5G — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

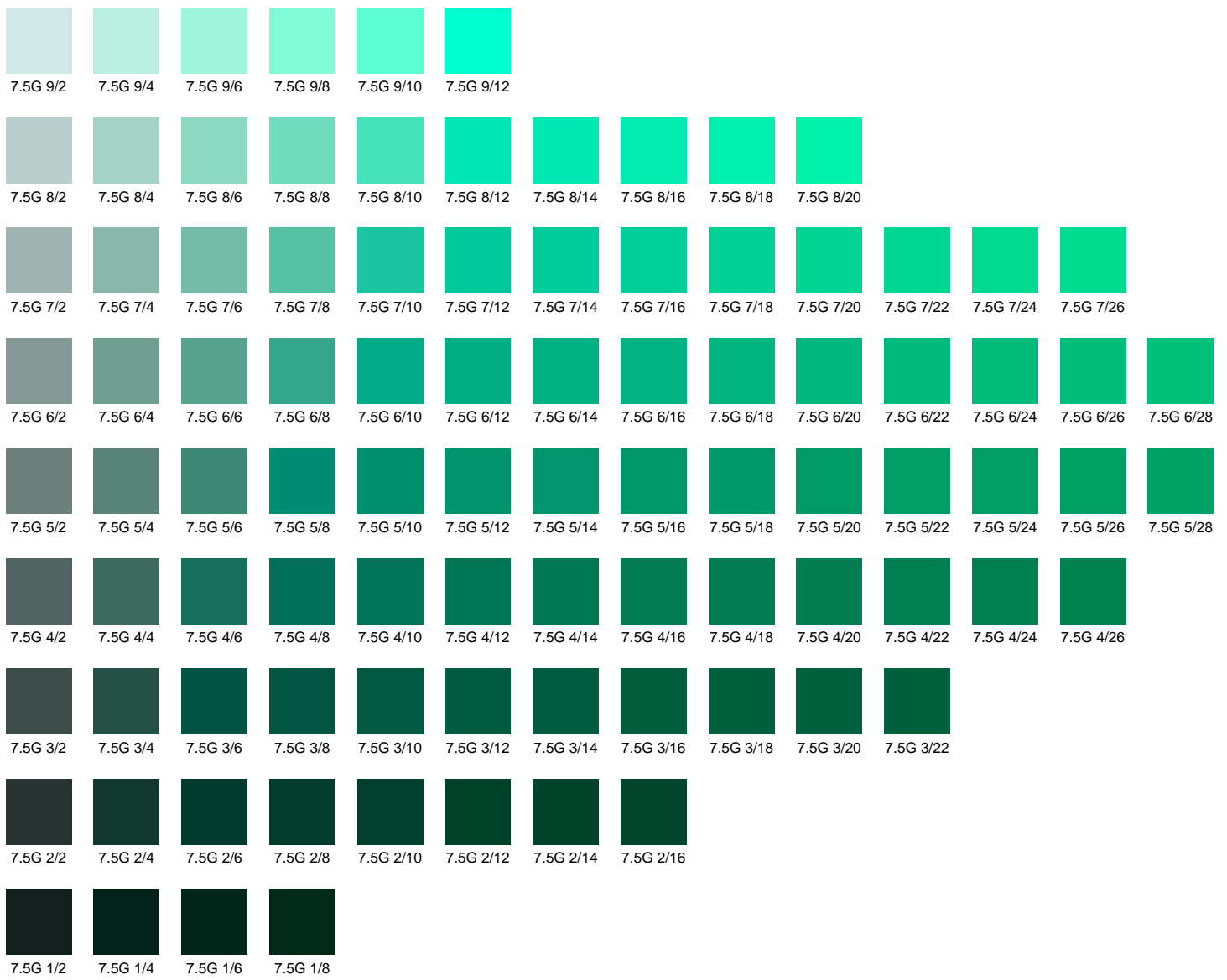
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Cartilla de colores - Atlas de colores

Hue: 7.5G — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

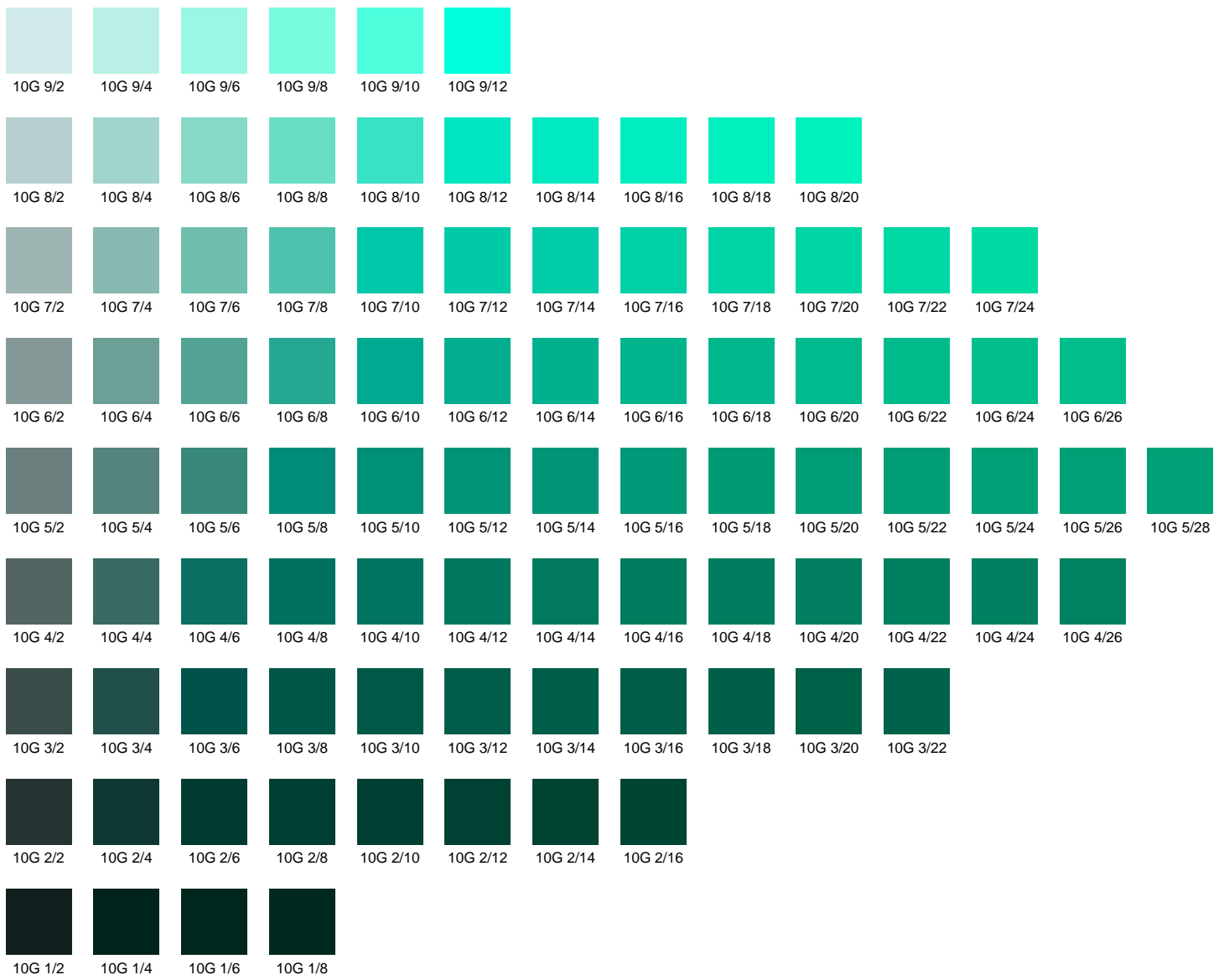
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<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

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Cartilla de colores - Atlas de colores

Hue: 10G — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

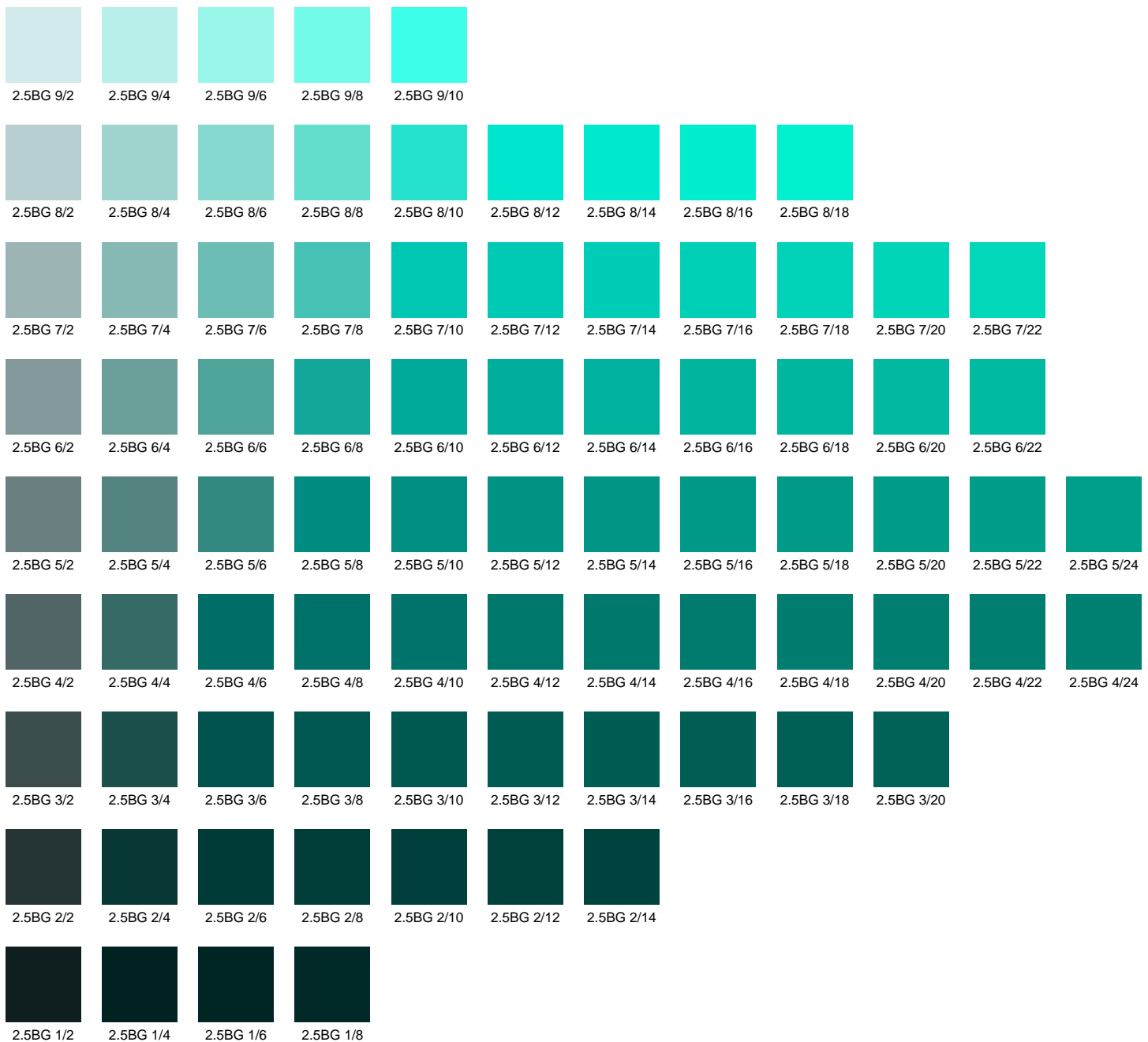
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 2.5BG — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

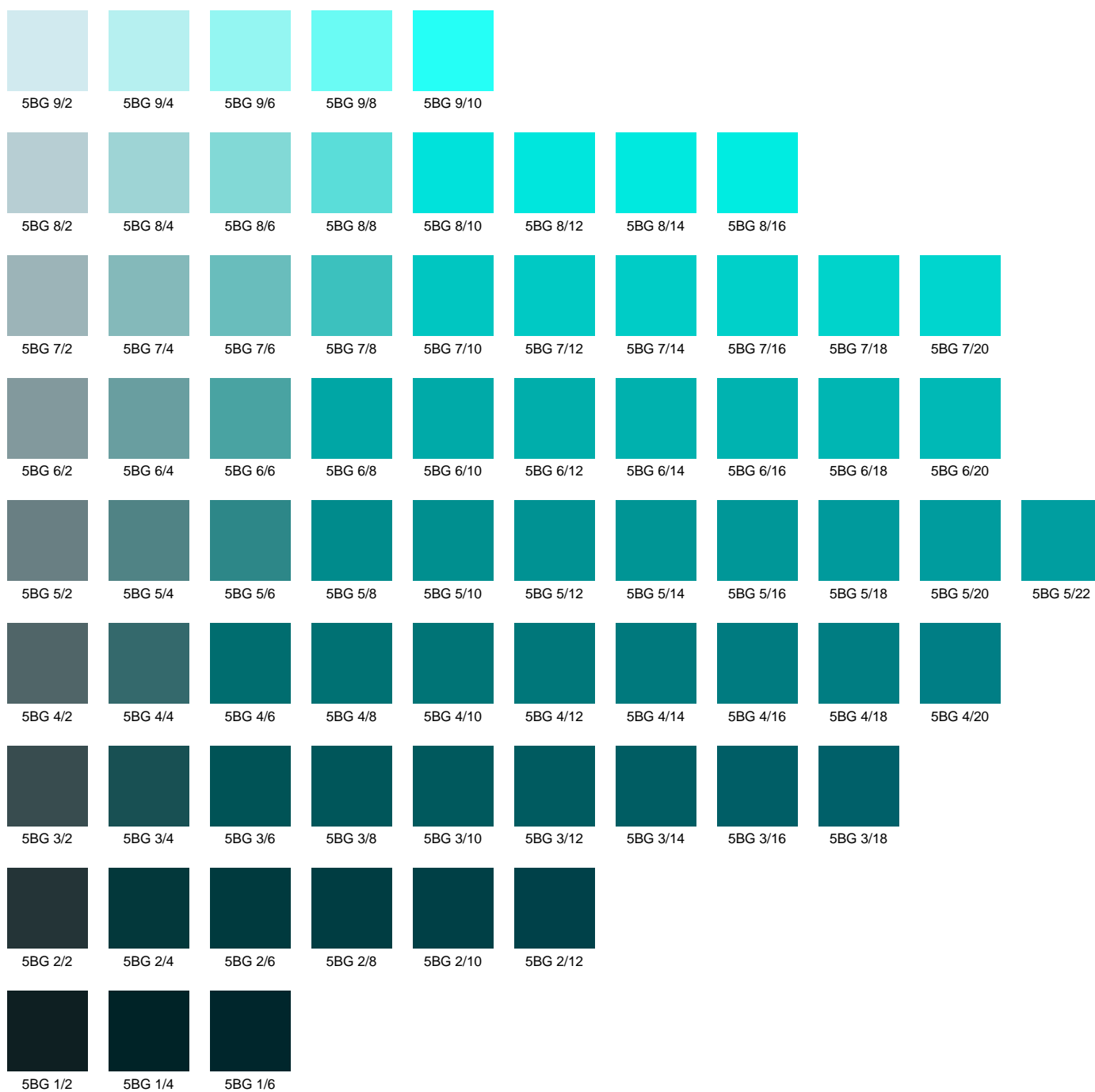
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5BG — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 7.5BG — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

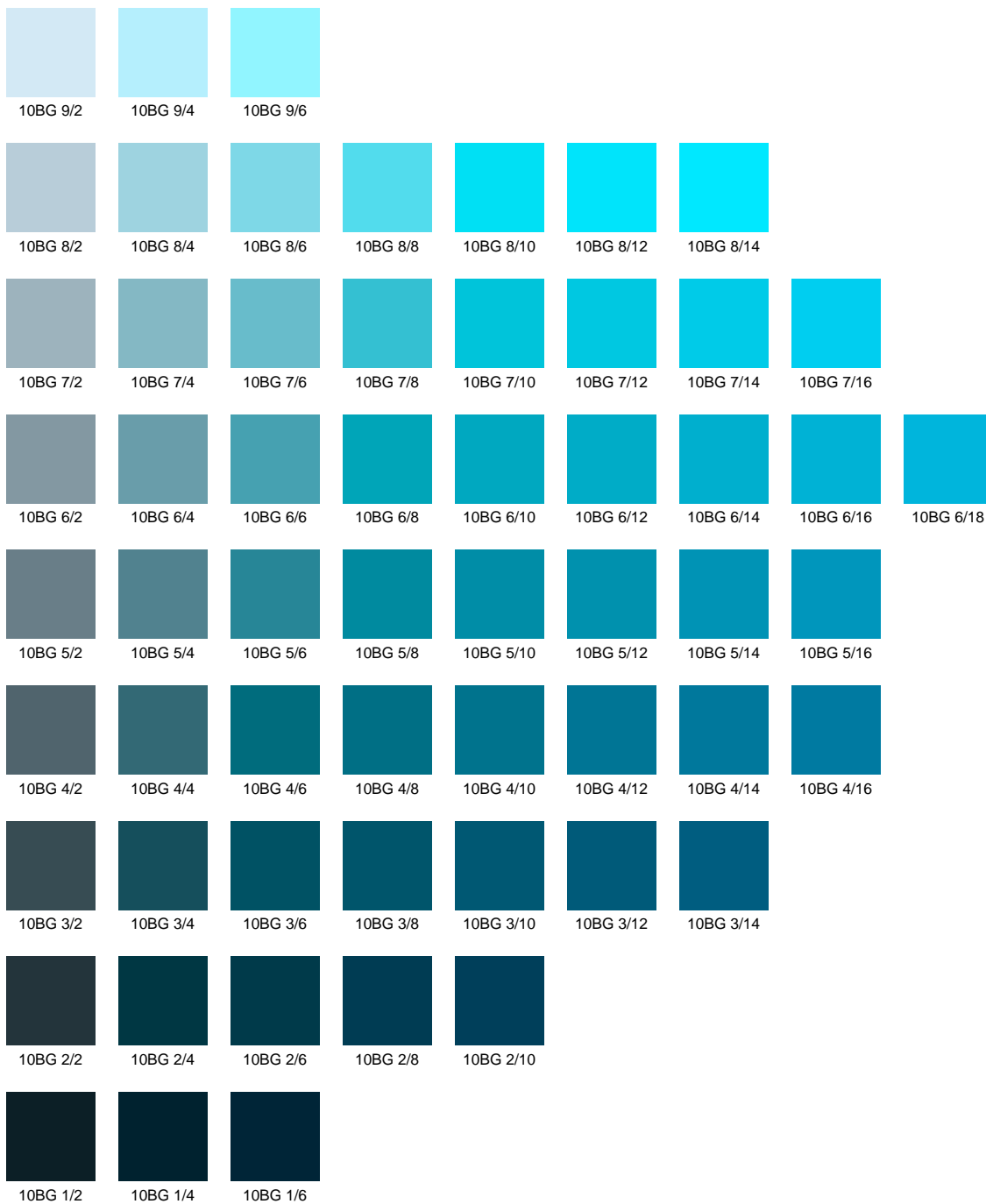
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

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Cartilla de colores - Atlas de colores

Hue: 10BG — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

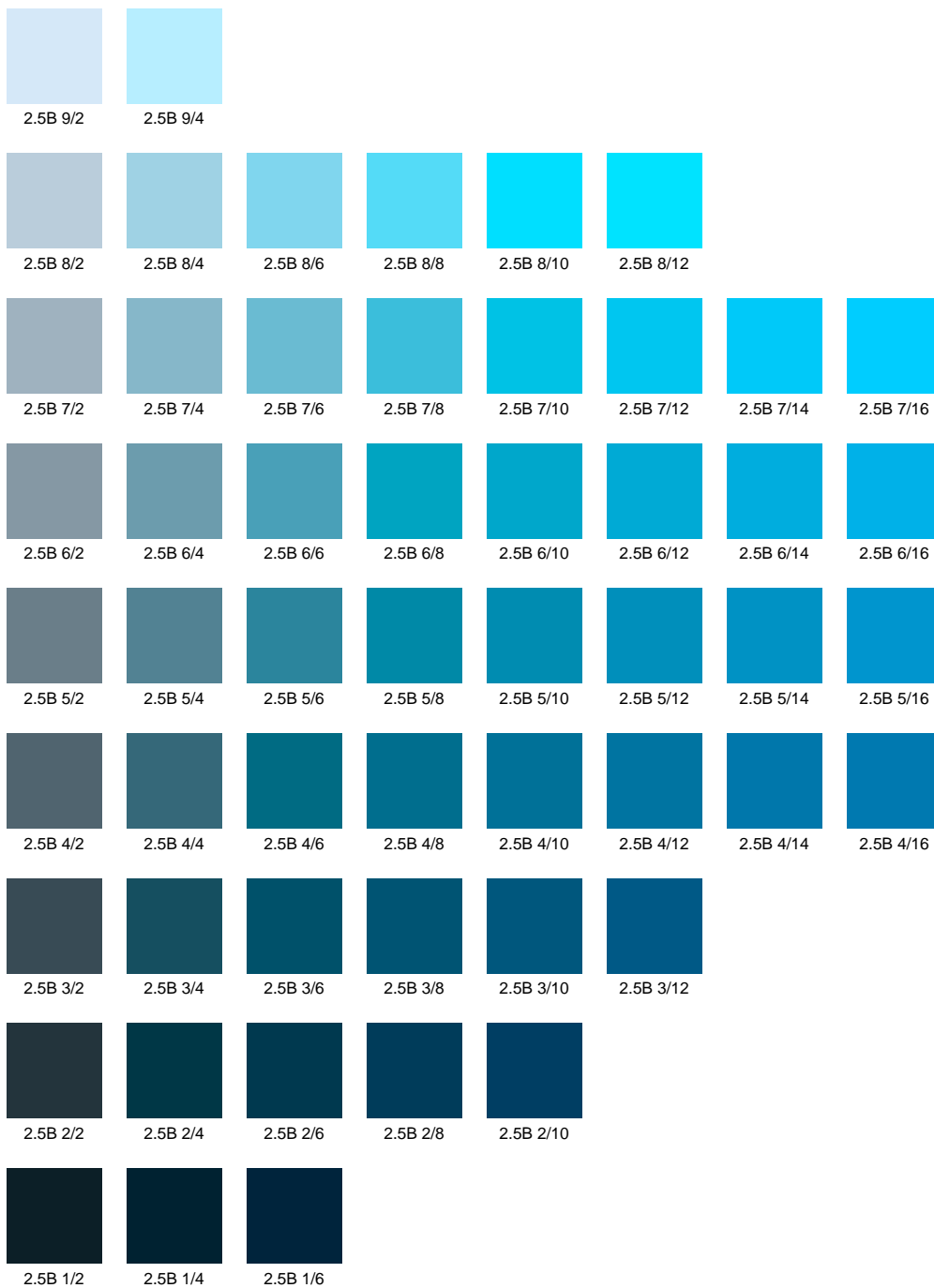
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<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 2.5B — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

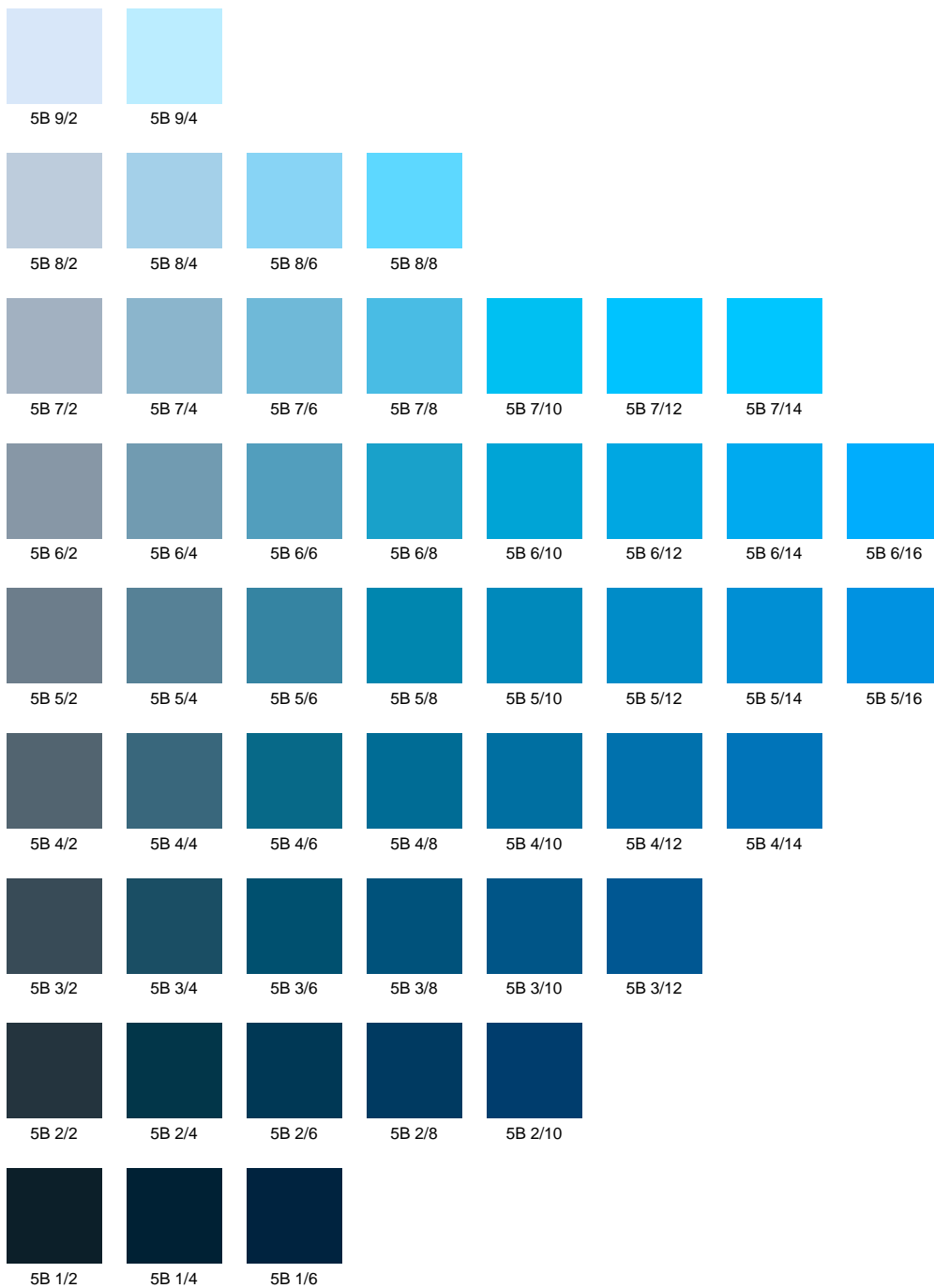
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Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5B — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

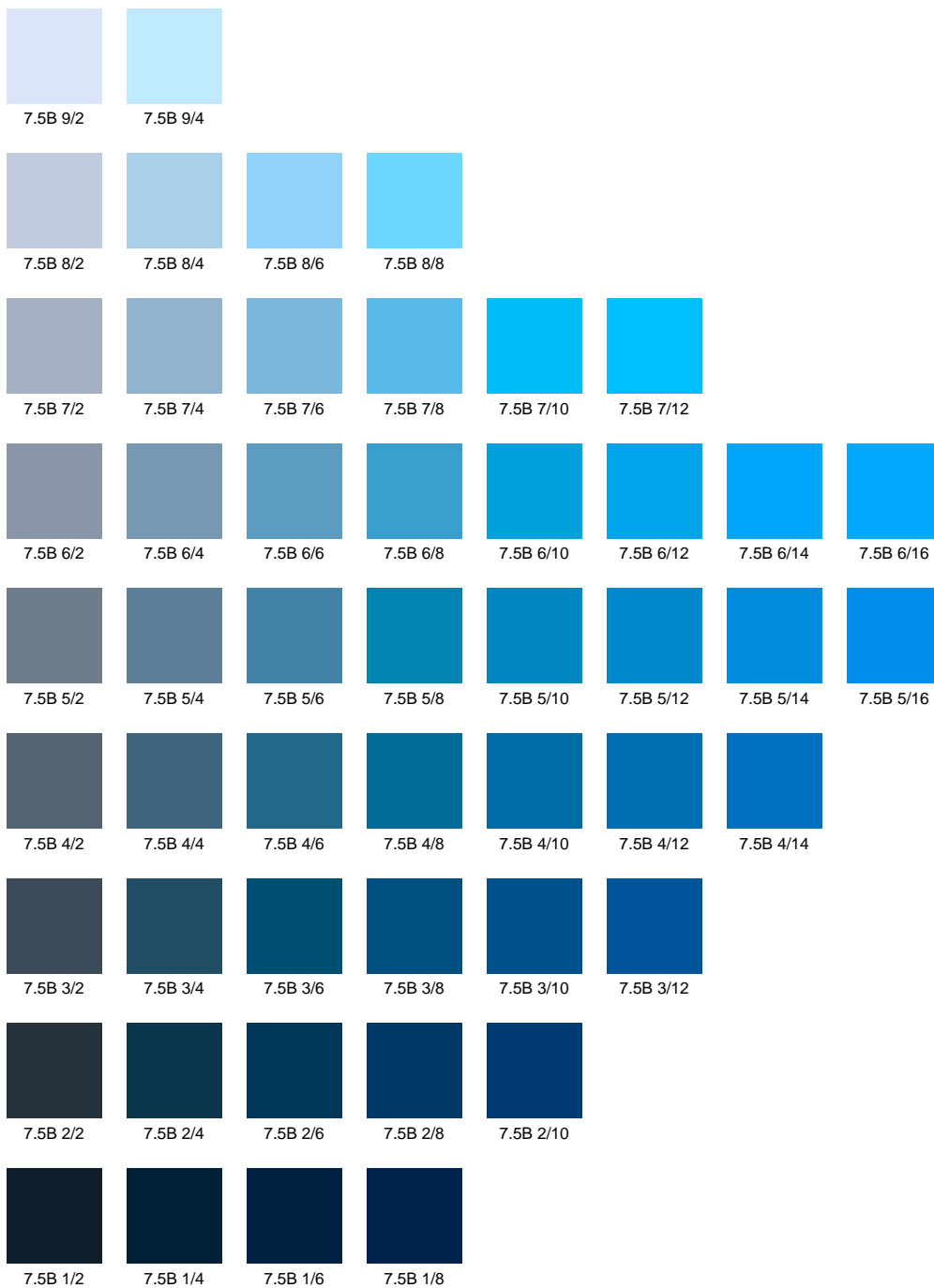
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Cartilla de colores - Atlas de colores

Hue: 7.5B — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

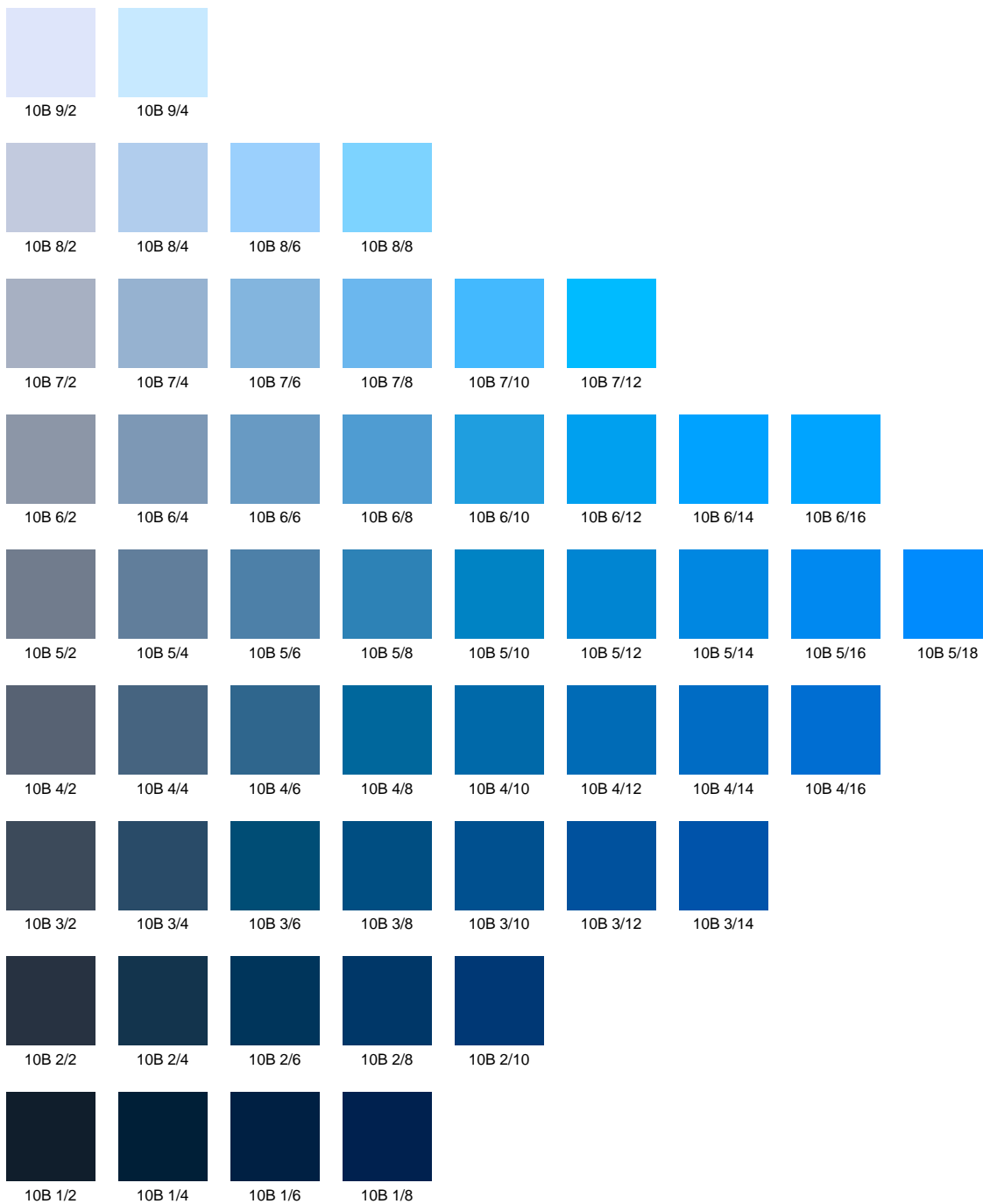
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Cartilla de colores - Atlas de colores

Hue: 10B — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

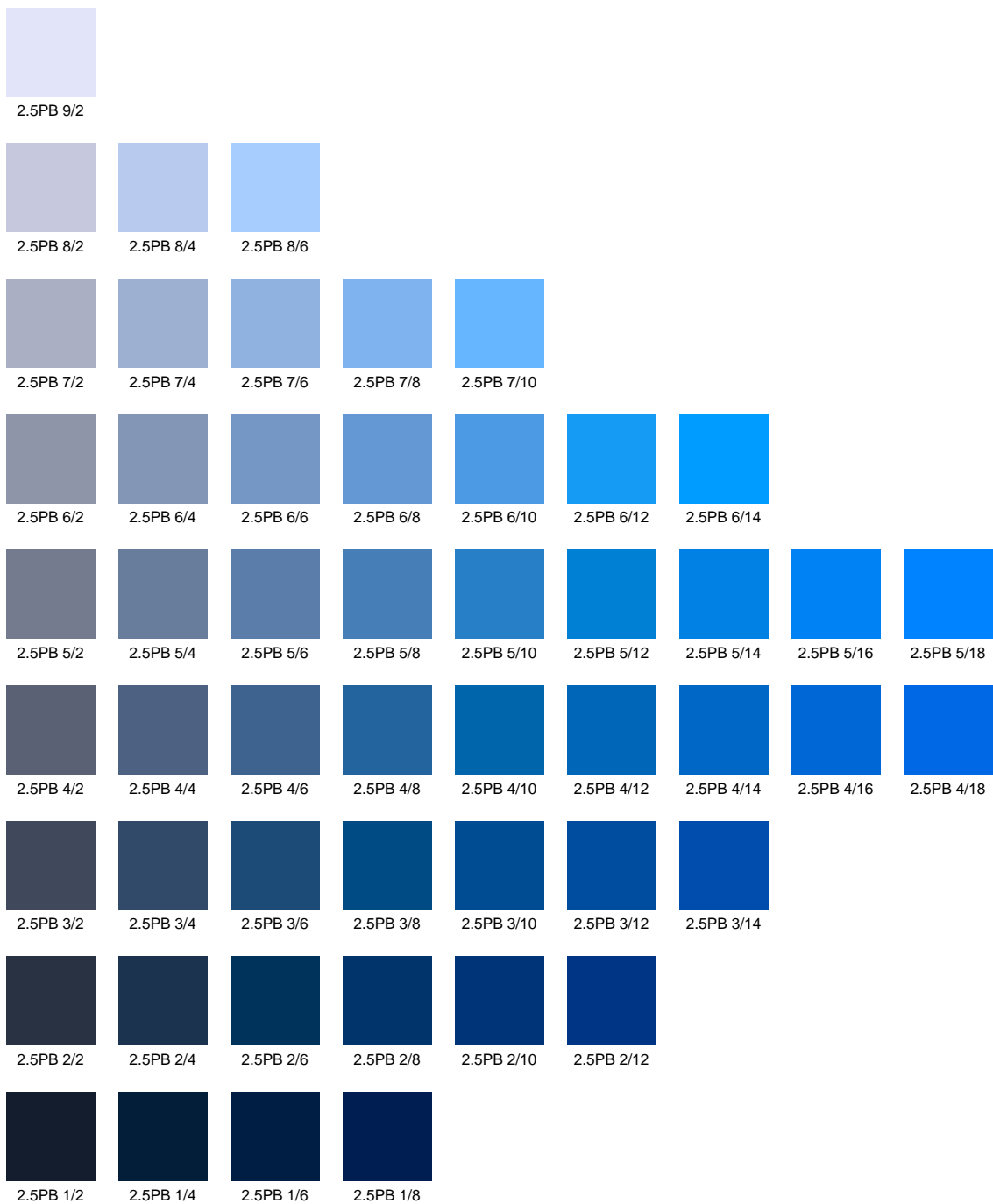
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Cartilla de colores - Atlas de colores

Hue: 2.5PB — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

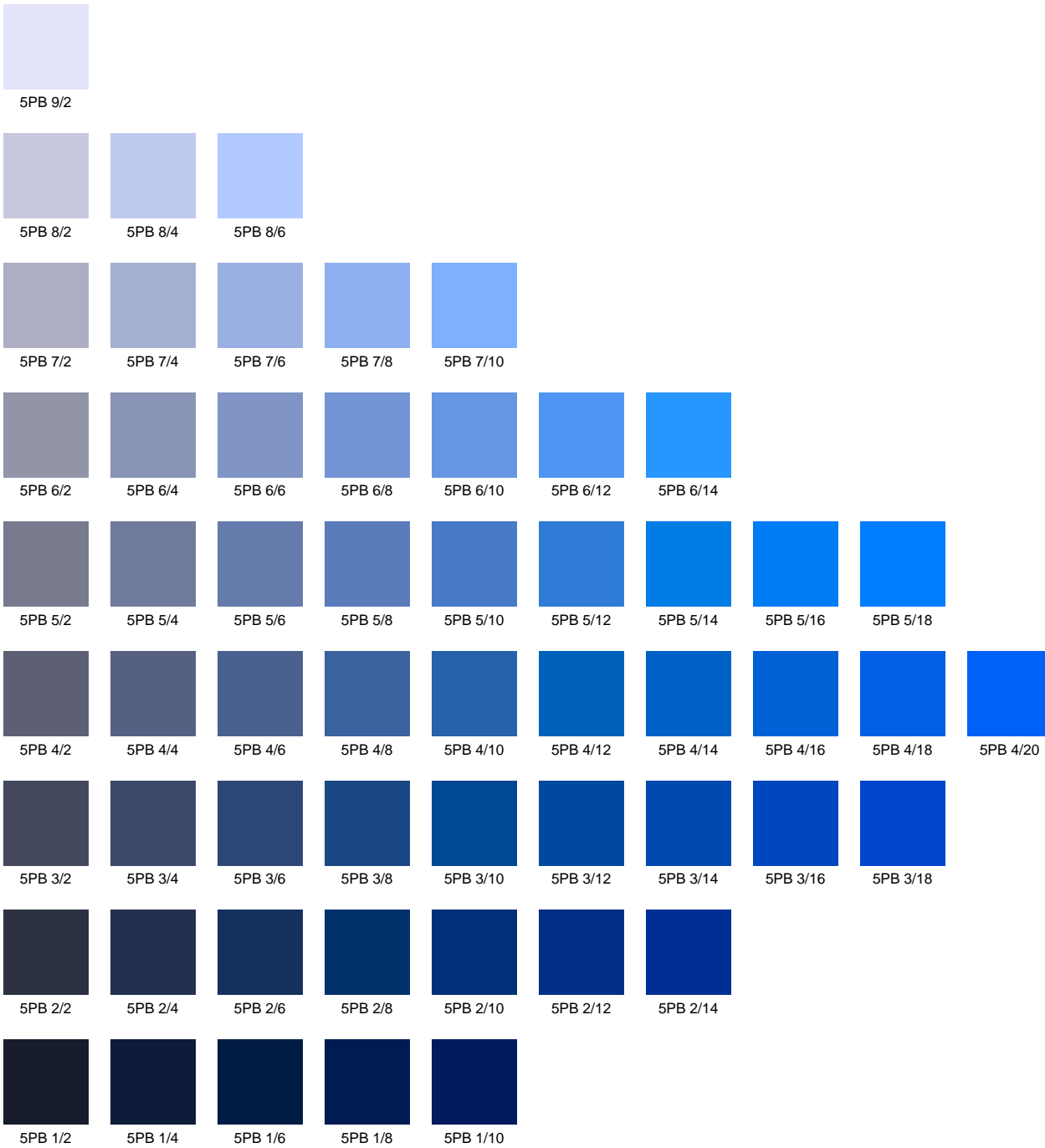
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

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Cartilla de colores - Atlas de colores

Hue: 5PB — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

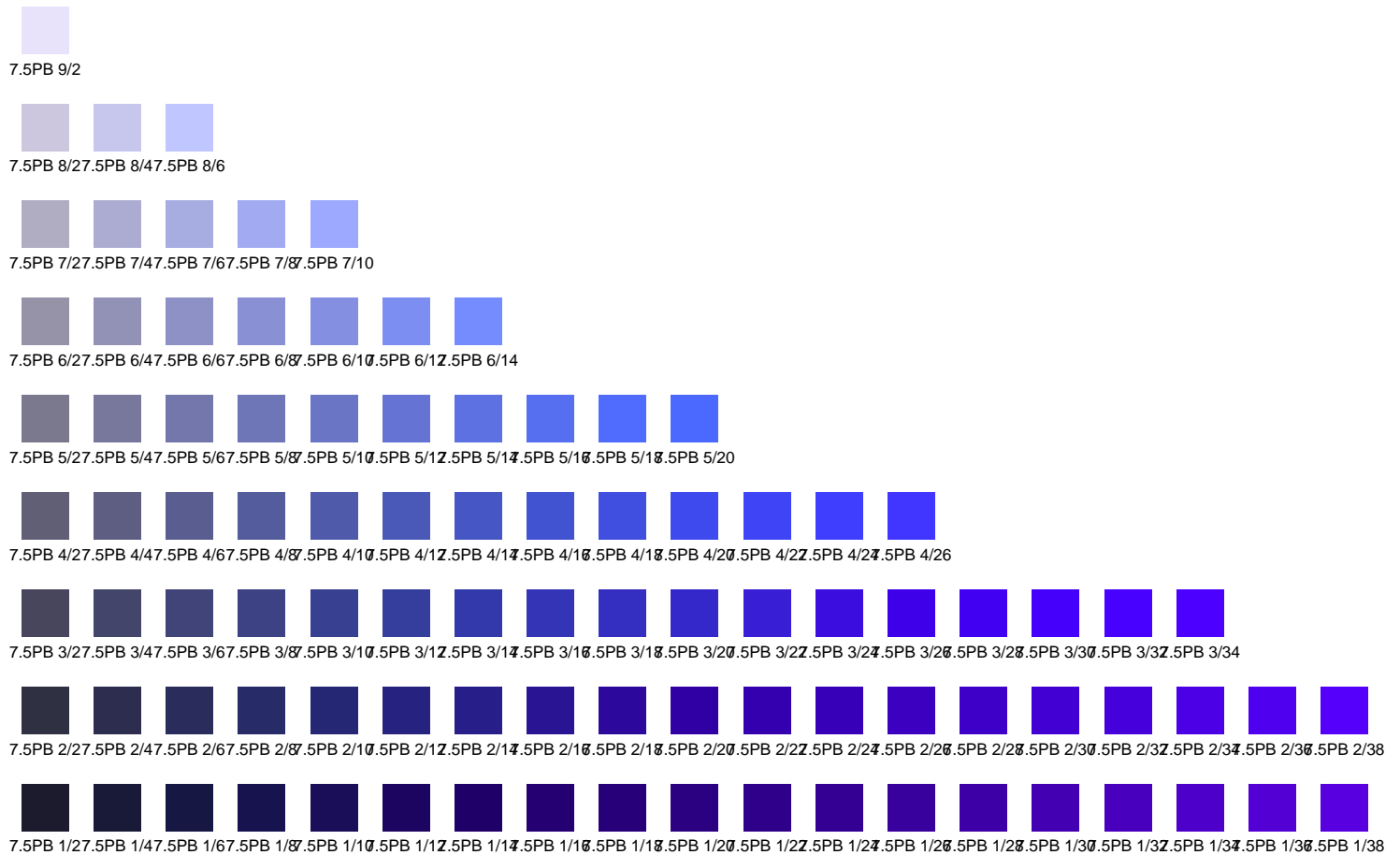
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Cartilla de colores - Atlas de colores

Hue: 7.5PB — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

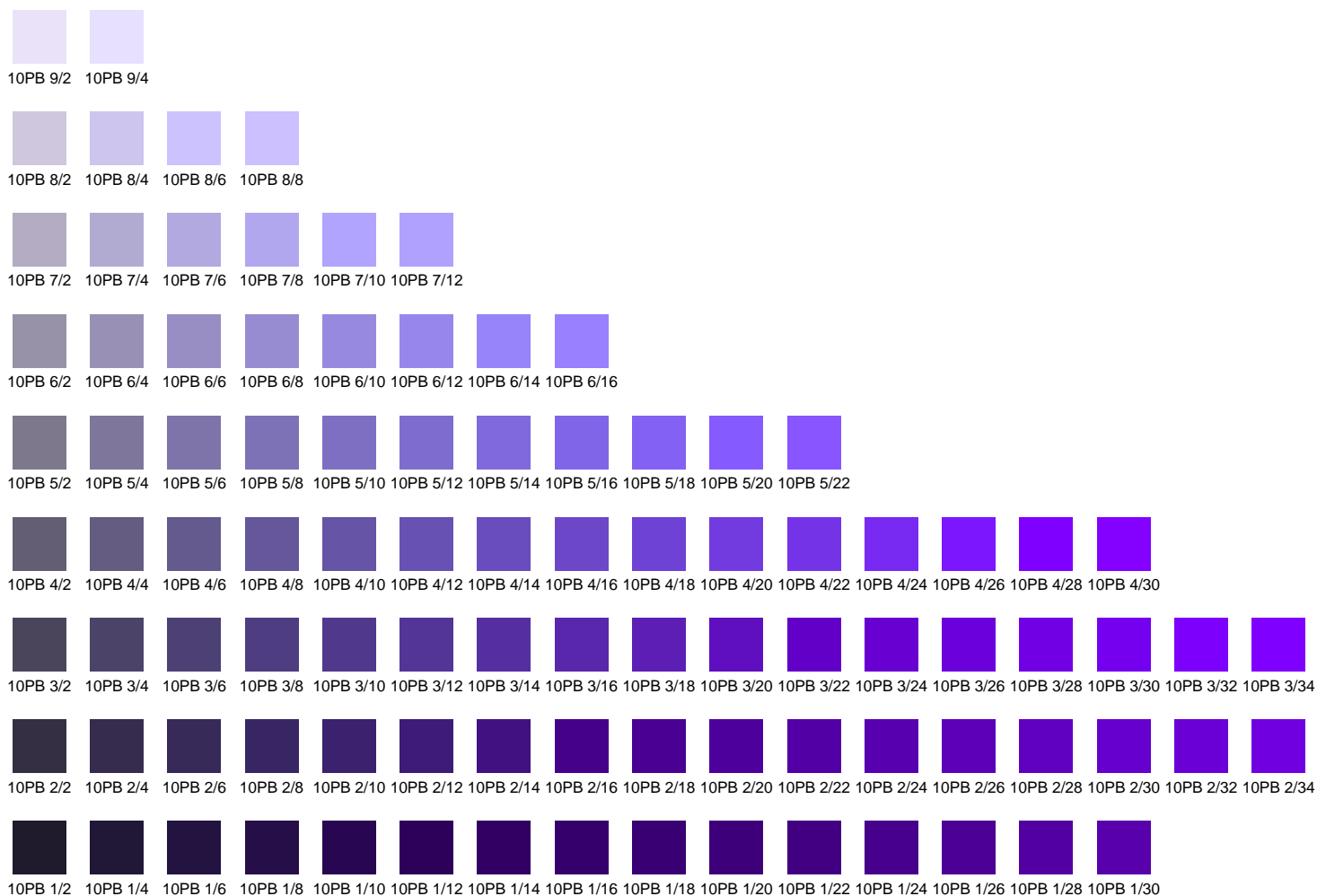
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Cartilla de colores - Atlas de colores

Hue: 10PB — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

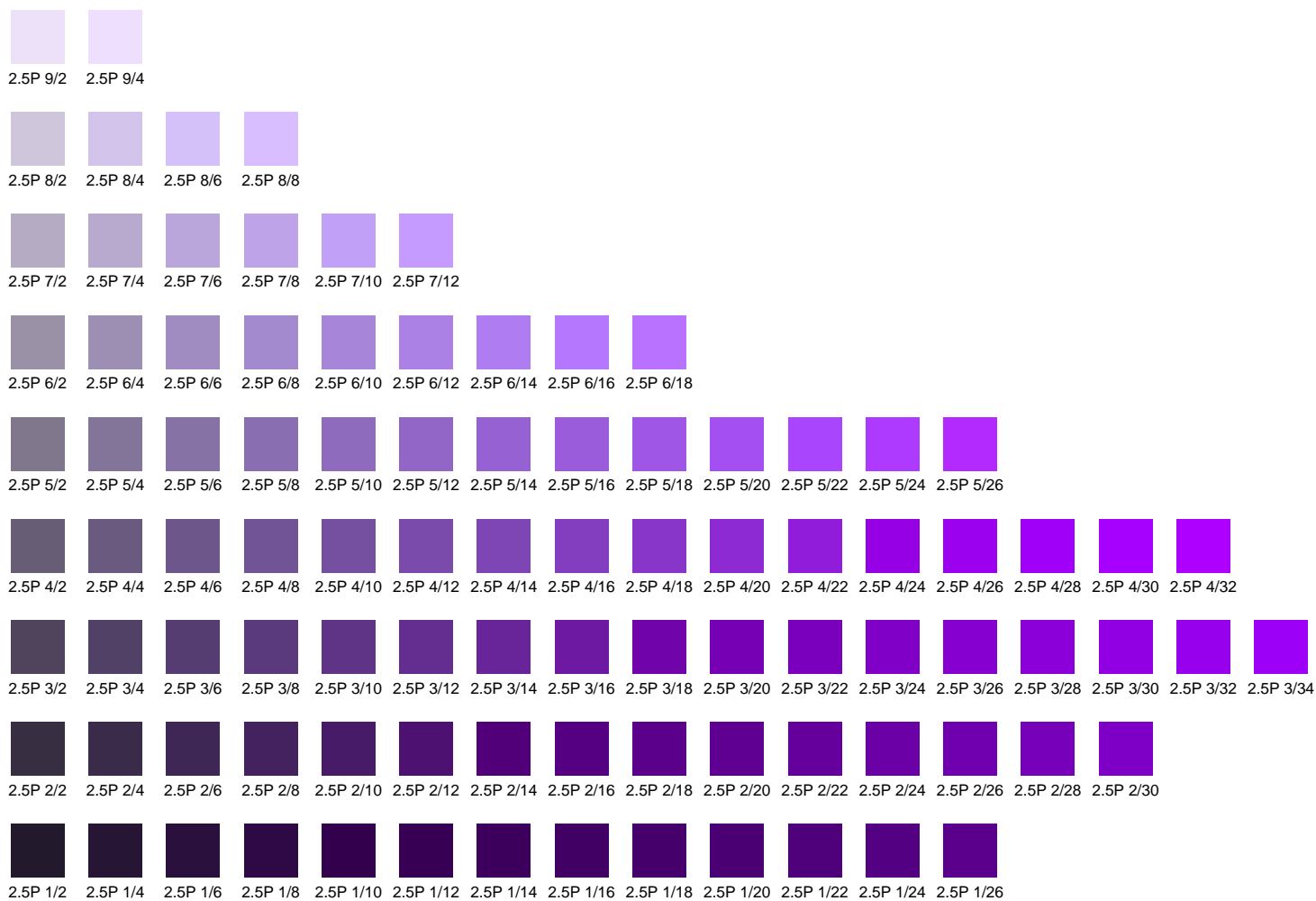
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Cartilla de colores - Atlas de colores

Hue: 2.5P — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

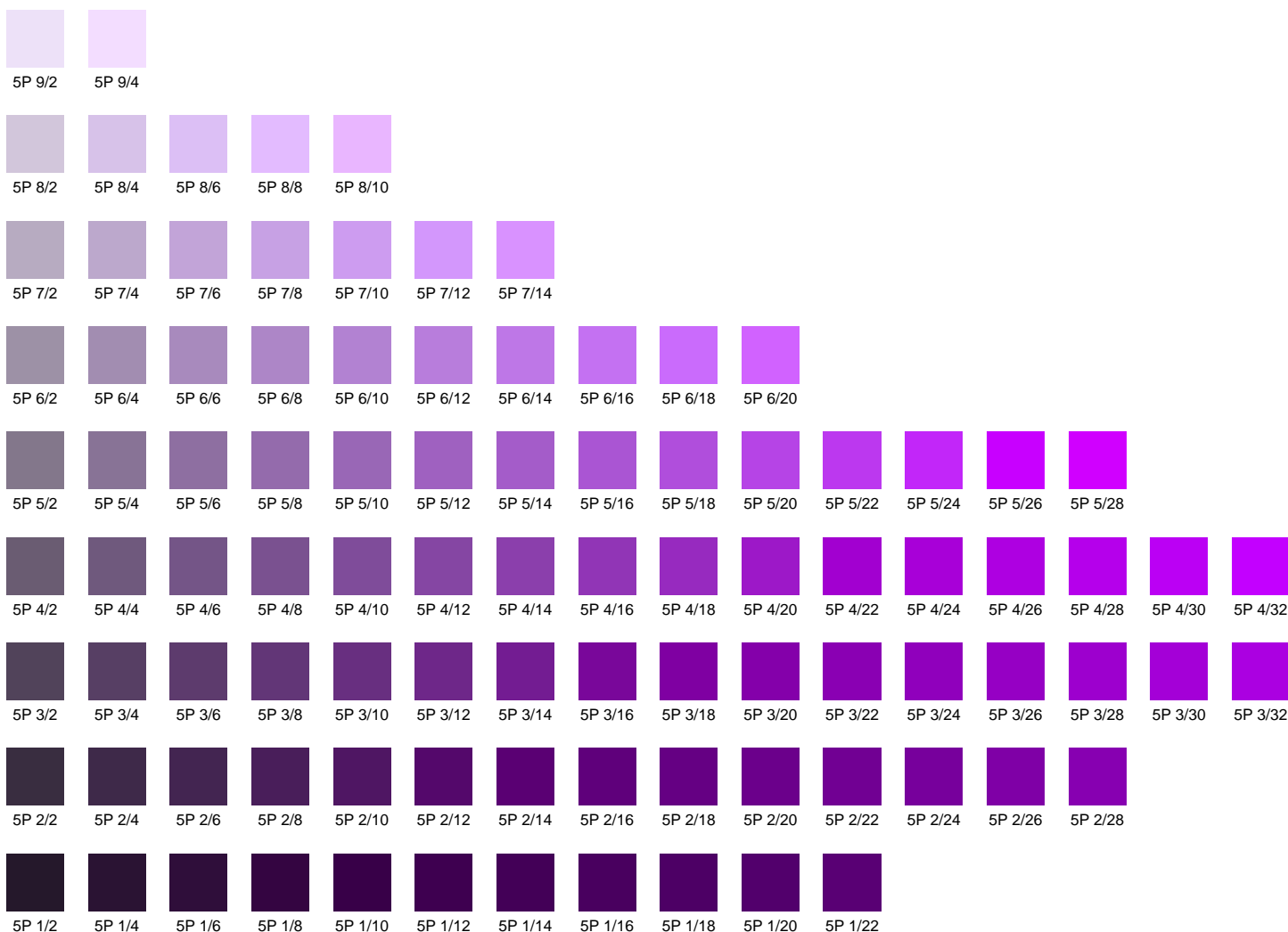
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Cartilla de colores - Atlas de colores

Hue: 5P — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

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Cartilla de colores - Atlas de colores

Hue: 7.5P — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 10P — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

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Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 2.5RP — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

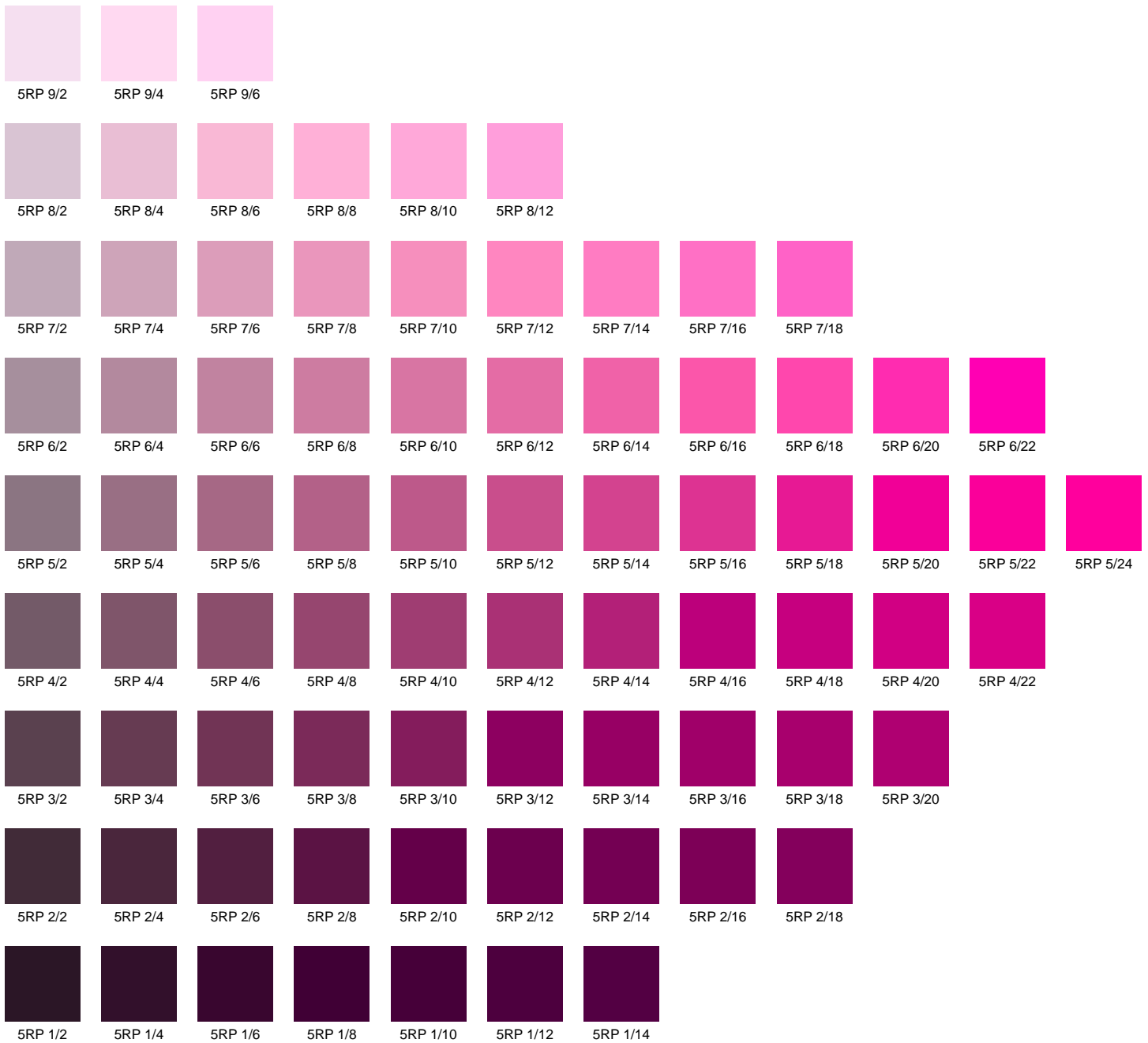
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 5RP — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 7.5RP — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

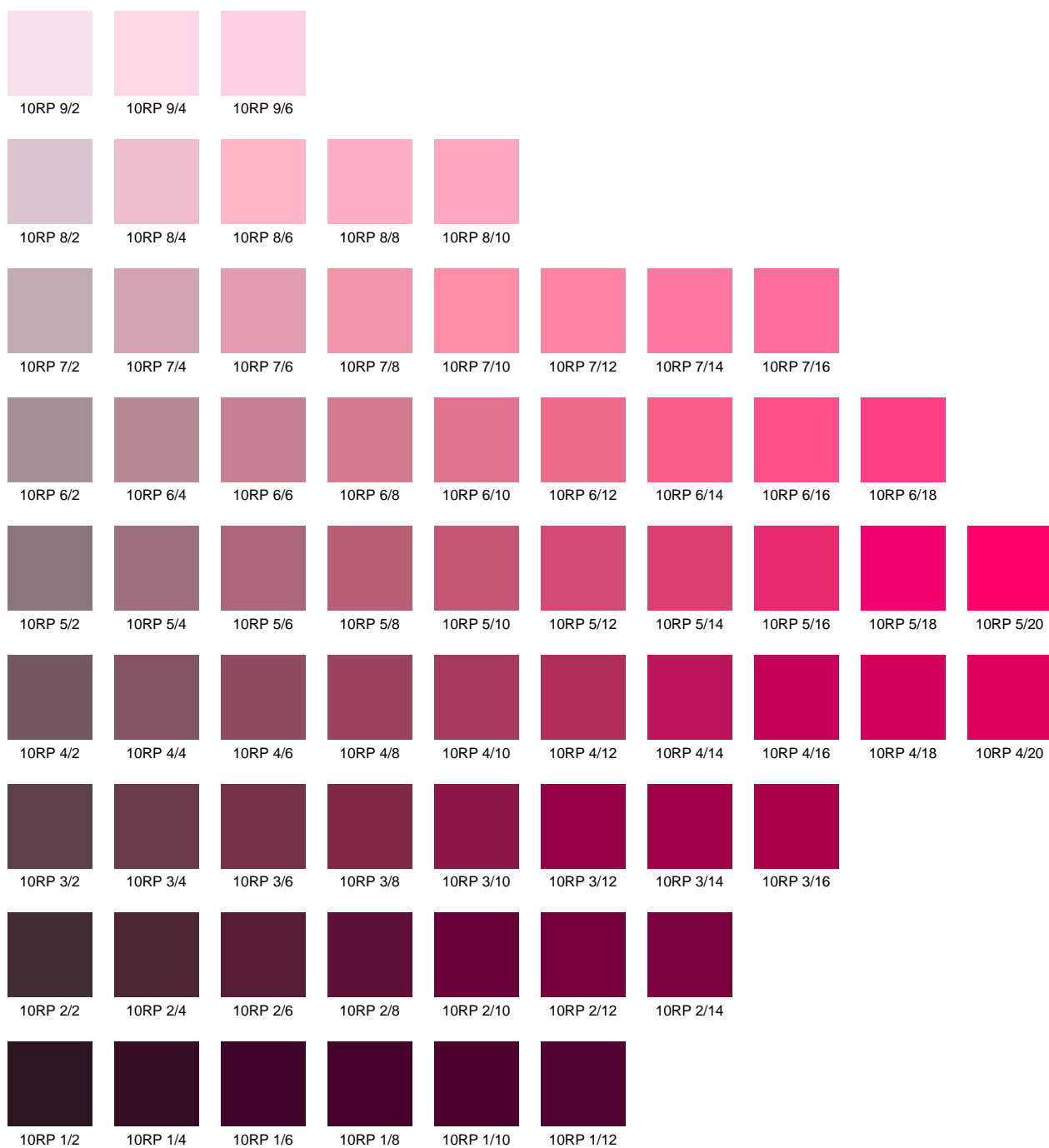
Citado por Rochester Institute of Technology (Sf), disponible en:

<https://www.rit.edu/science/munsell-color-science-lab-educational-resources> y <https://www.rit-mcsl.org/MunsellRenotation/real.dat>.

Procesado por: Eliezer Licett, disponible en: https://github.com/elicett/munsell_color_charts.

Cartilla de colores - Atlas de colores

Hue: 10RP — (Value ↓ vs Chroma →)



Munsell Renotation Data (1943). Publicado por: National Institute of Standards and Technology, EE.UU.(NIST).

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Cartilla de colores - Atlas de colores