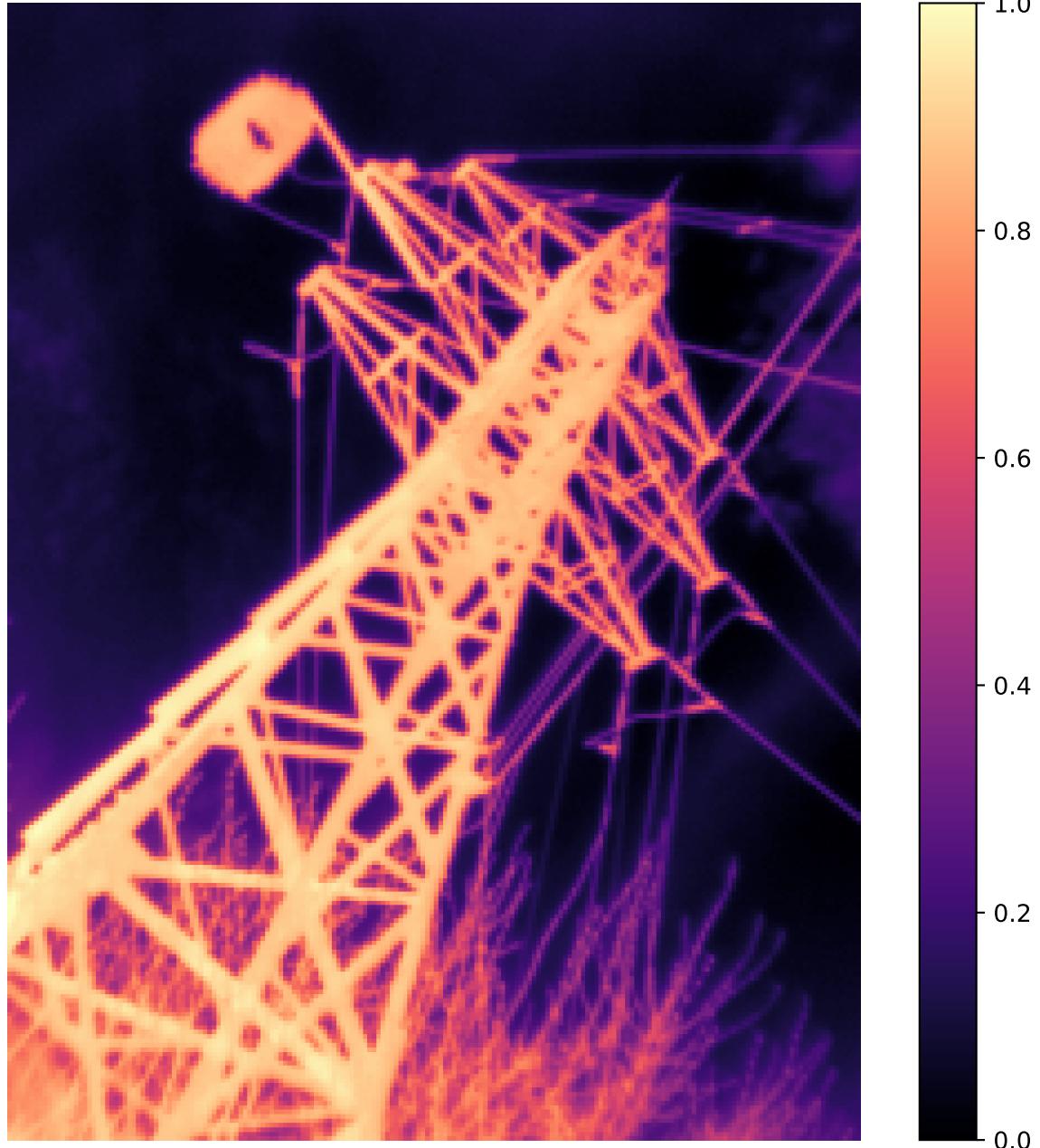
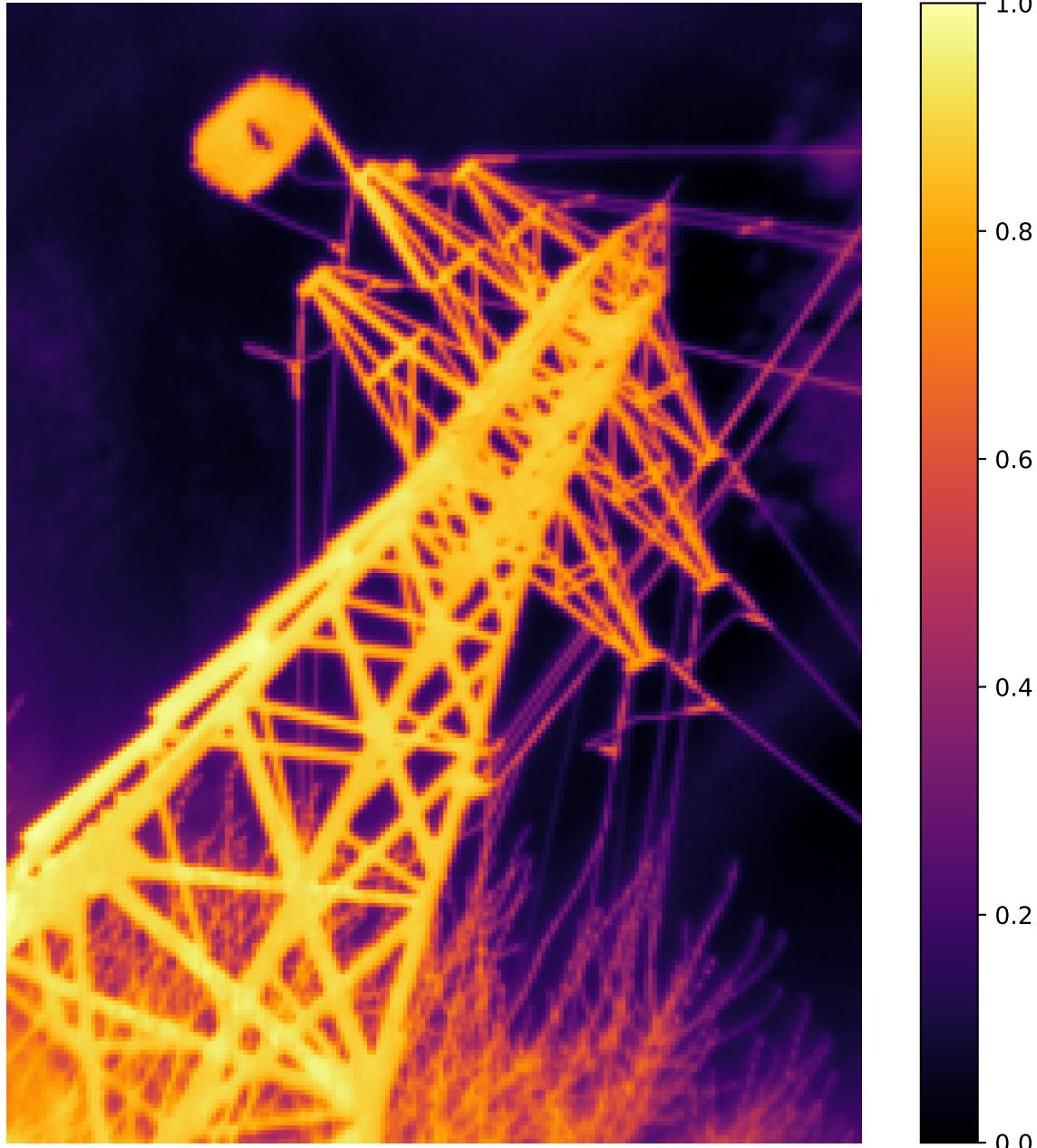


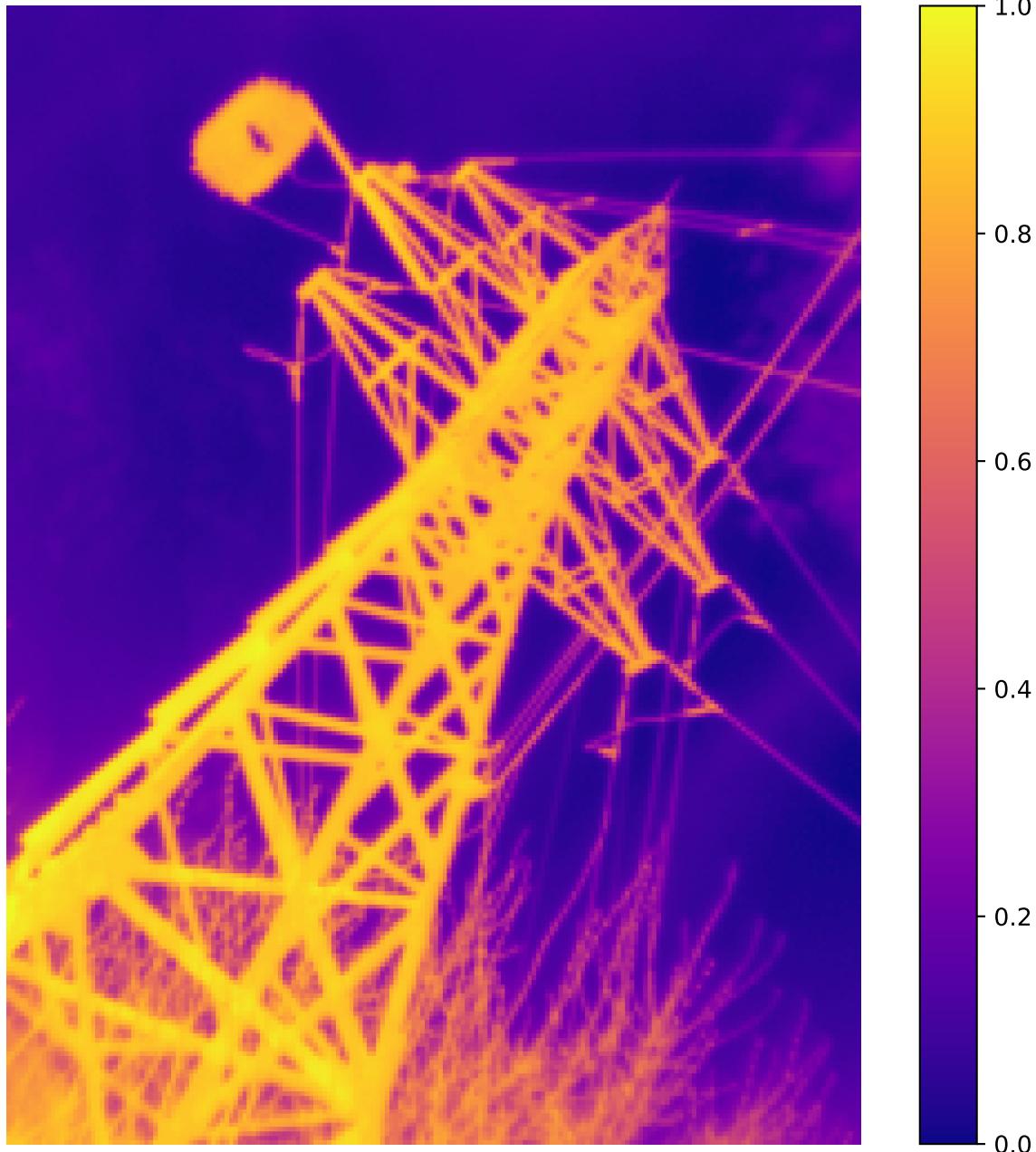
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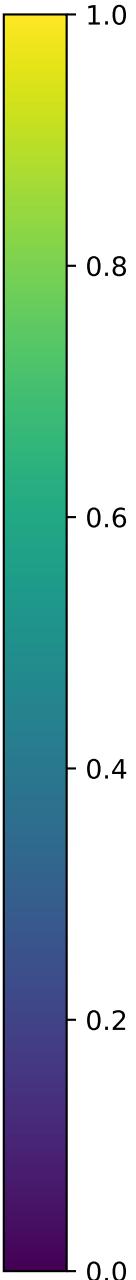
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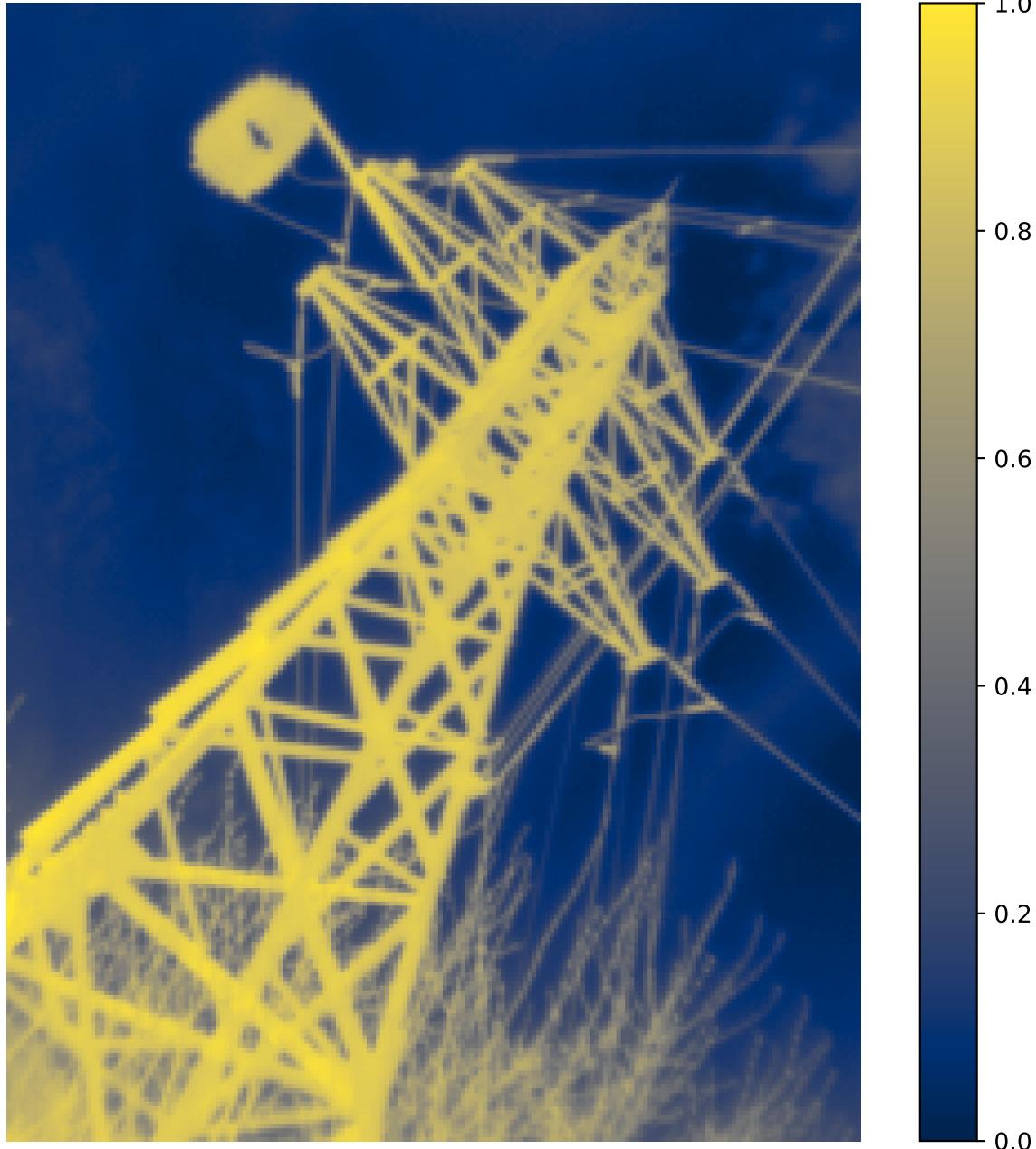
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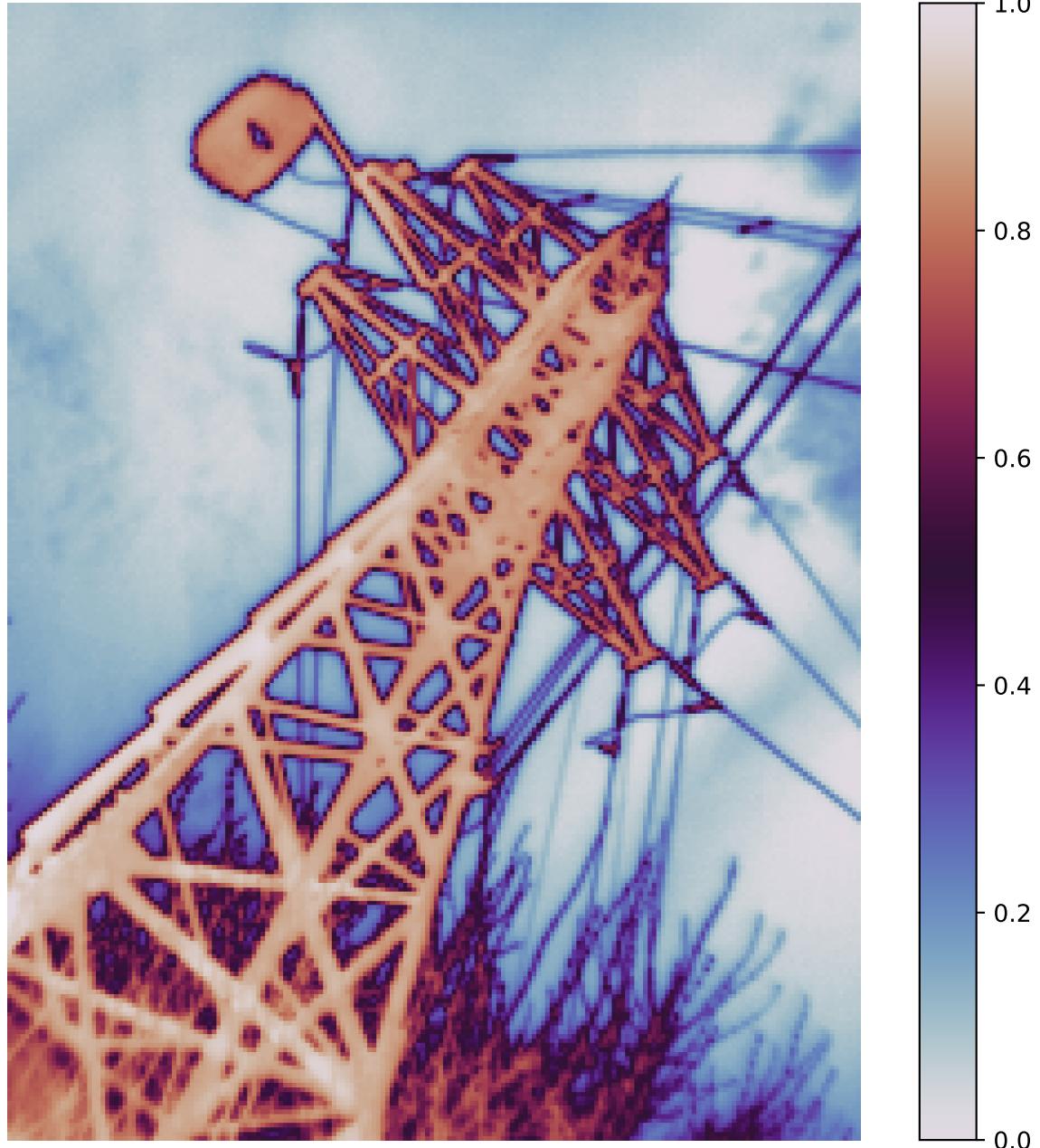
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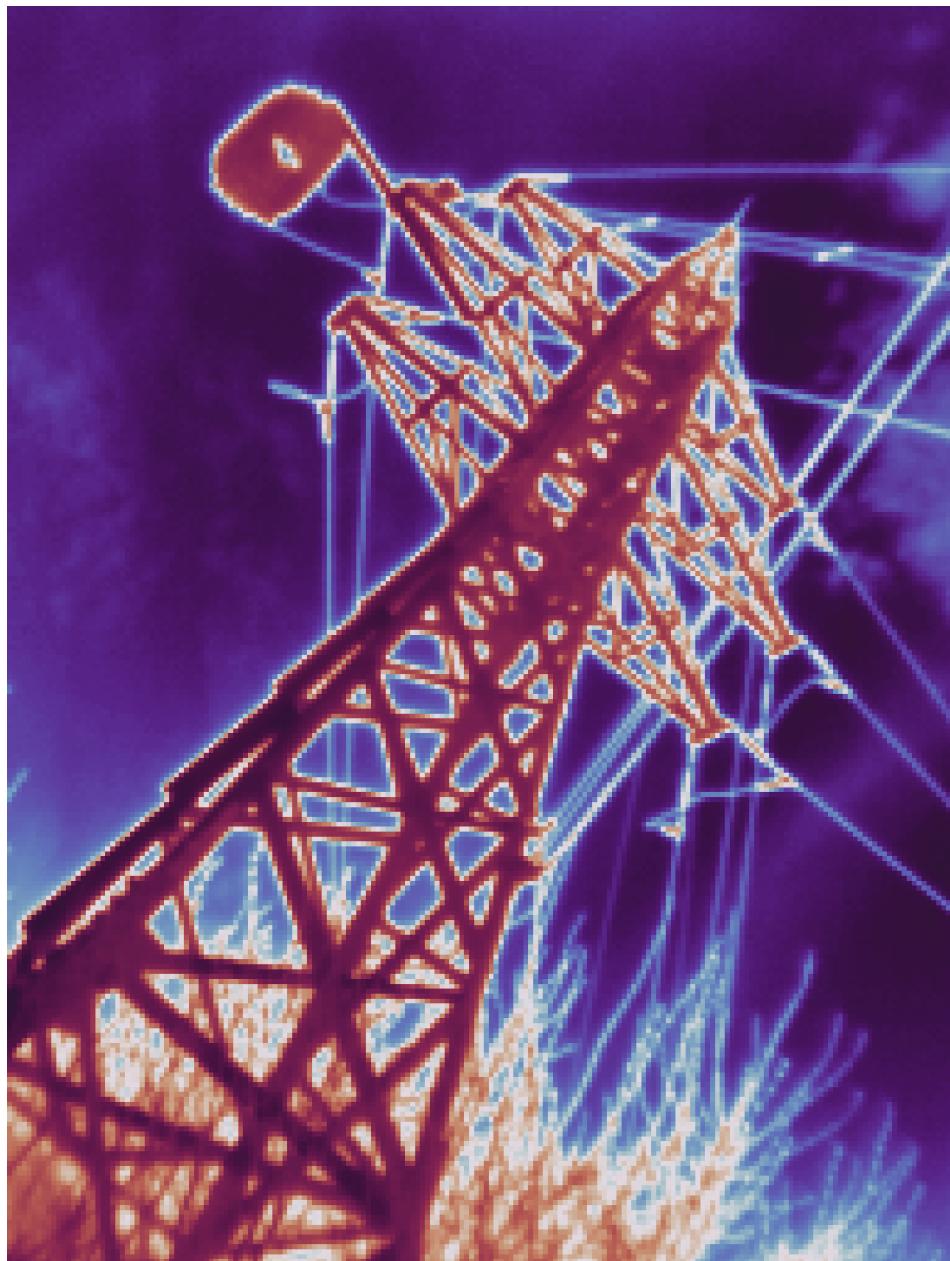
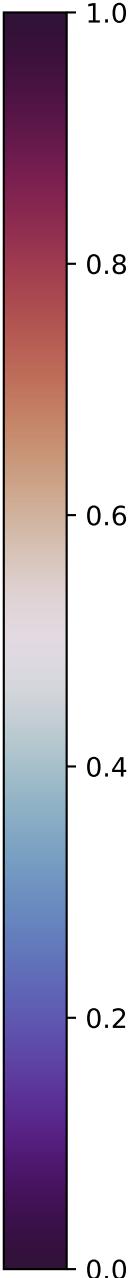
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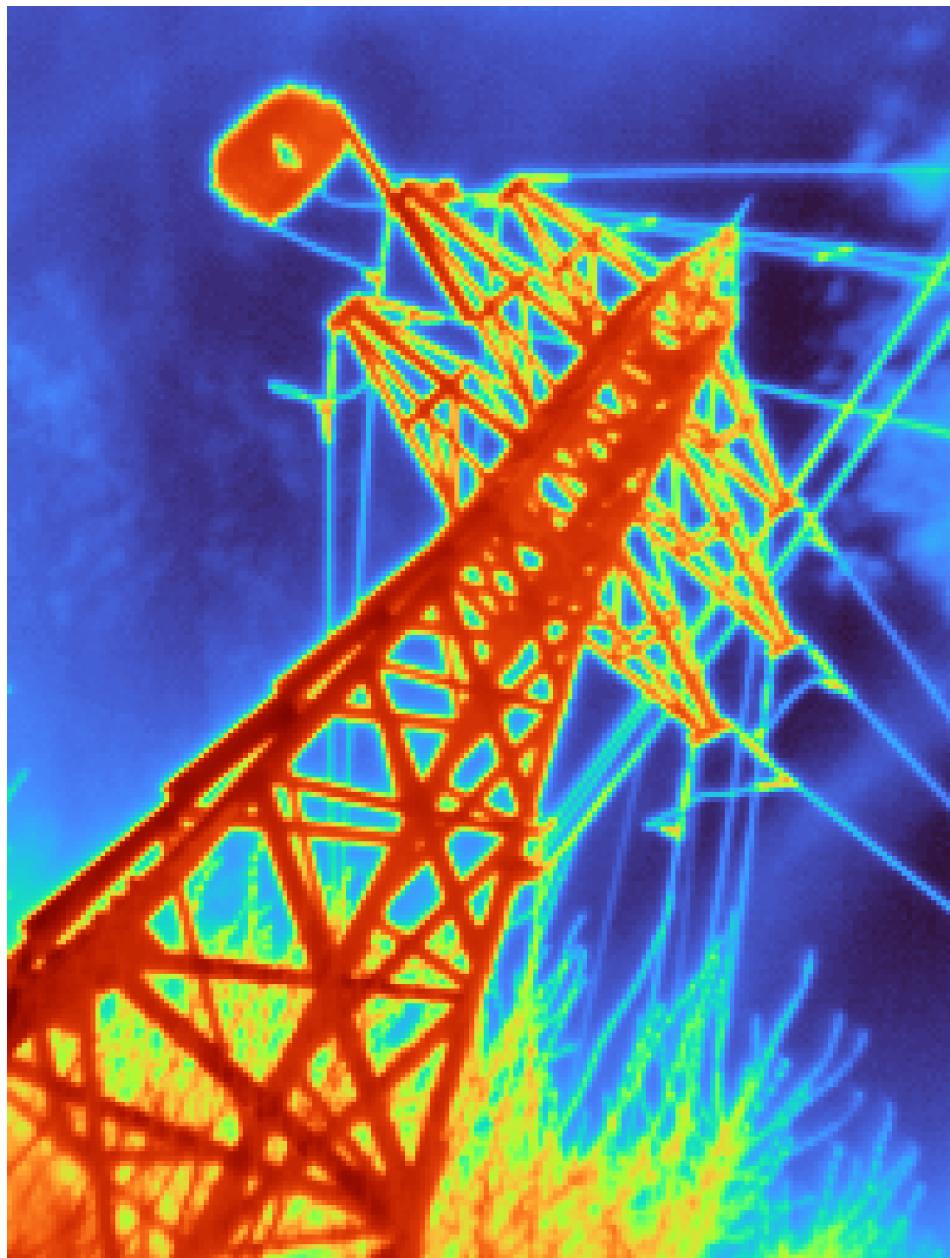
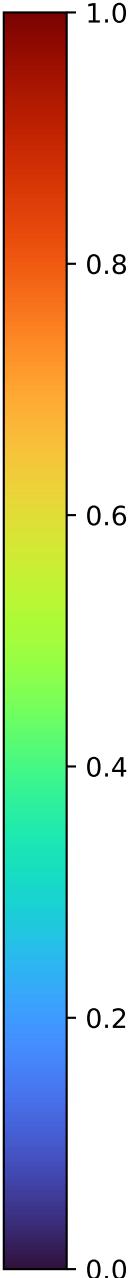
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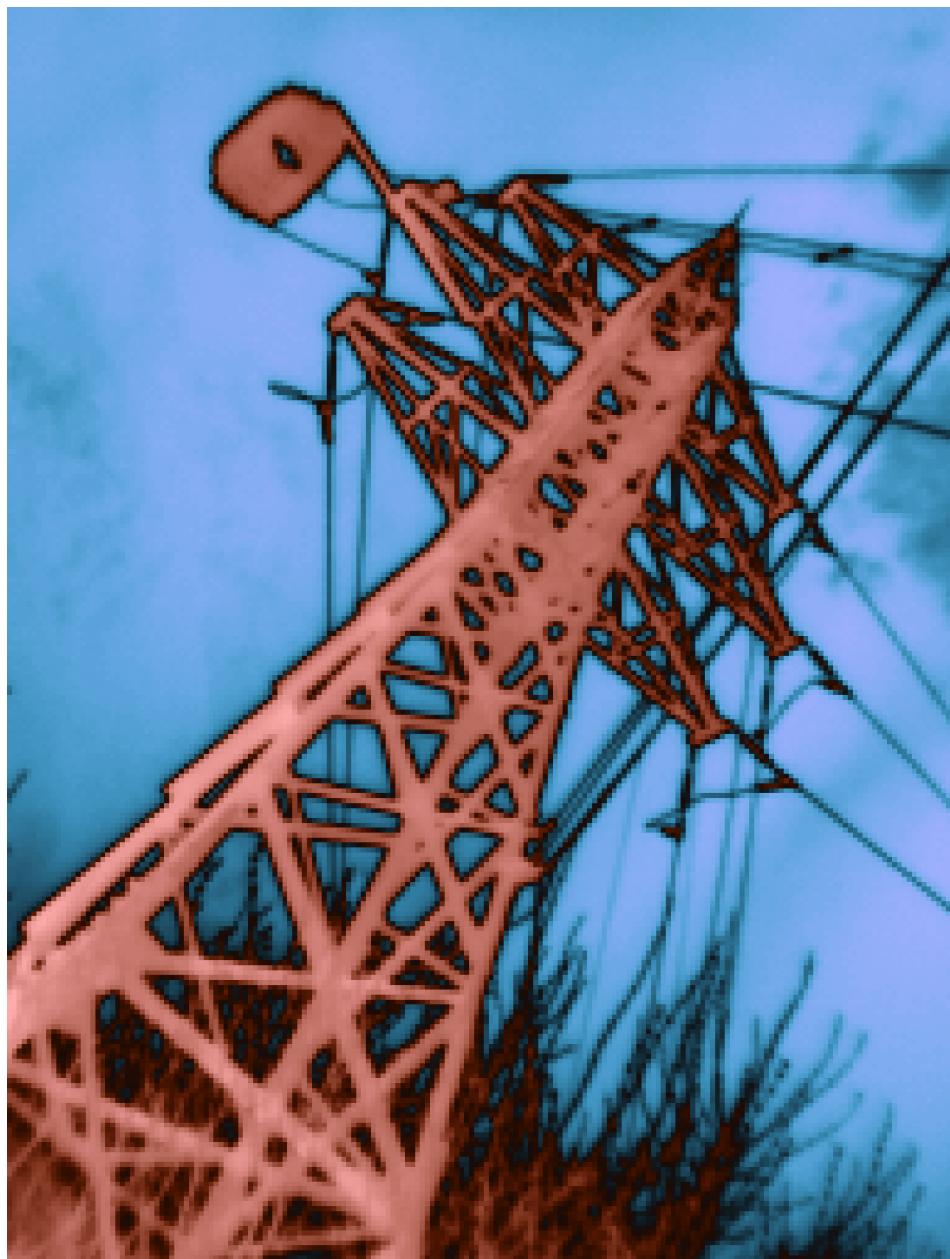
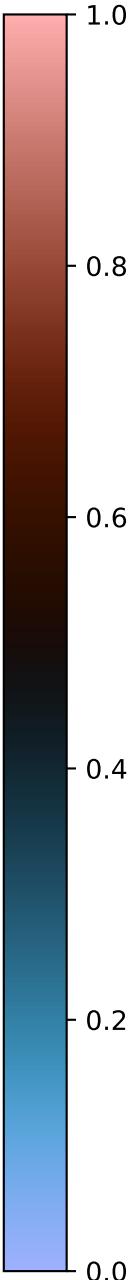
Colormap: twilight_shifted



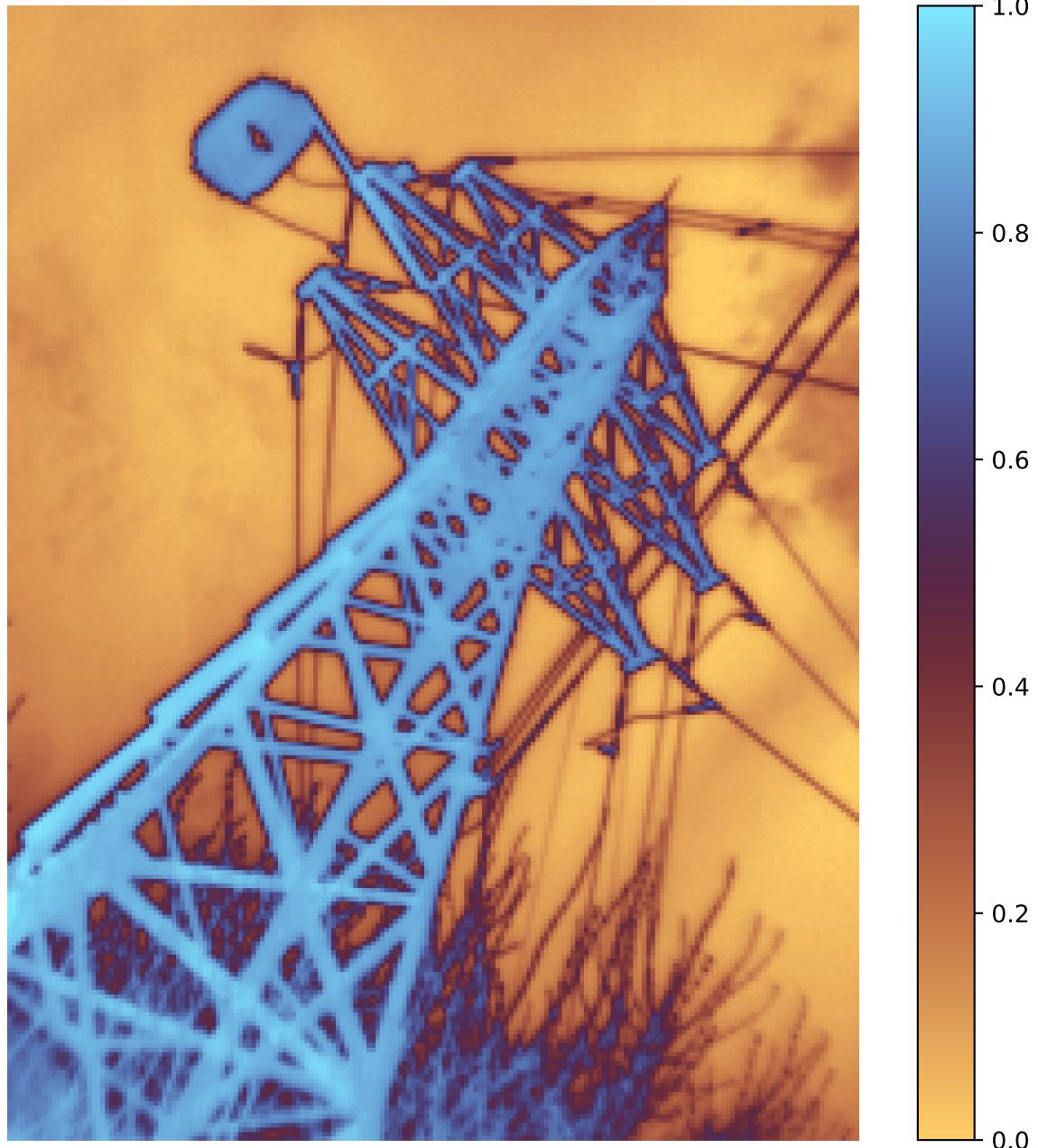
Colormap: turbo



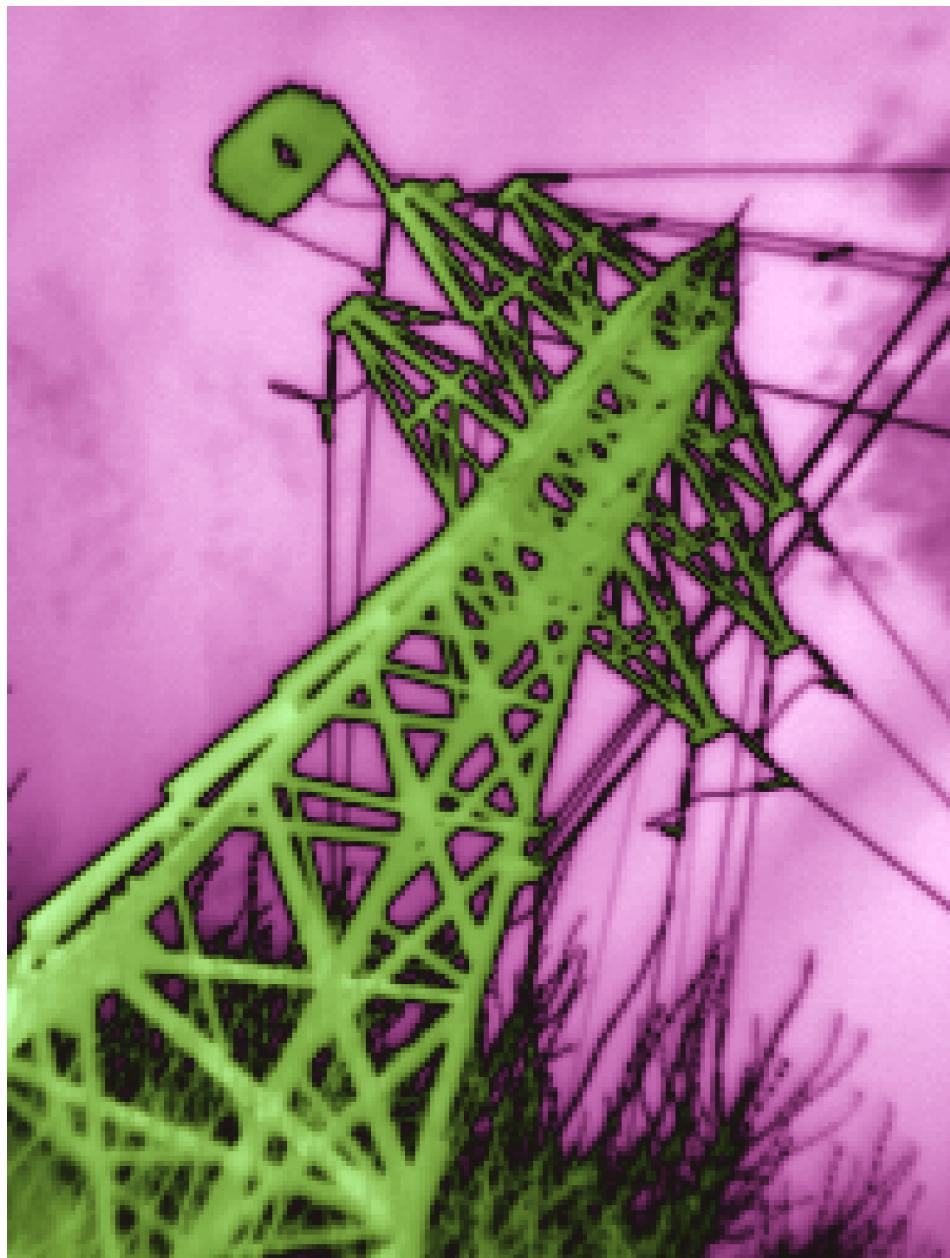
Colormap: berlin



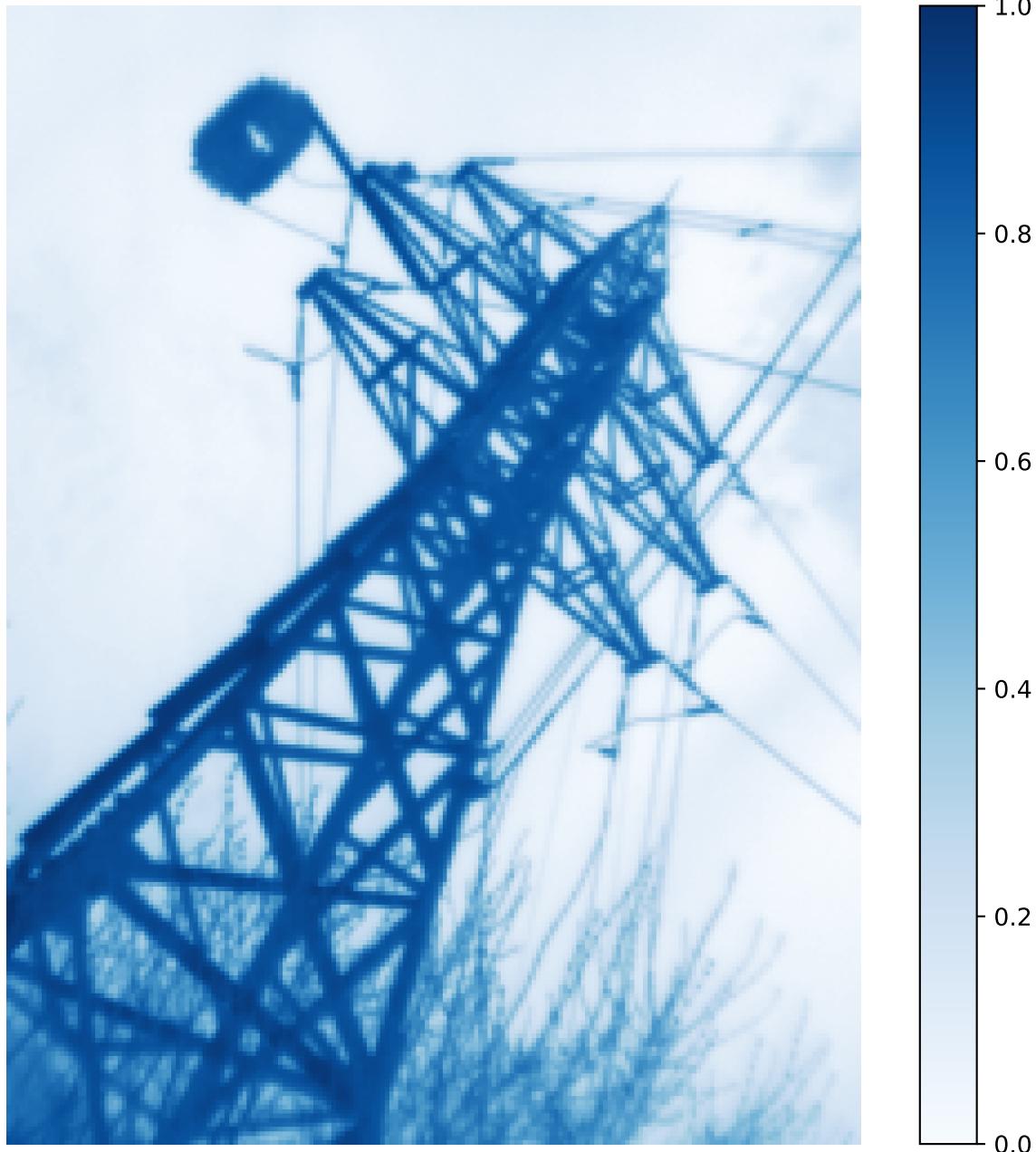
Colormap: managua



Colormap: vanimo



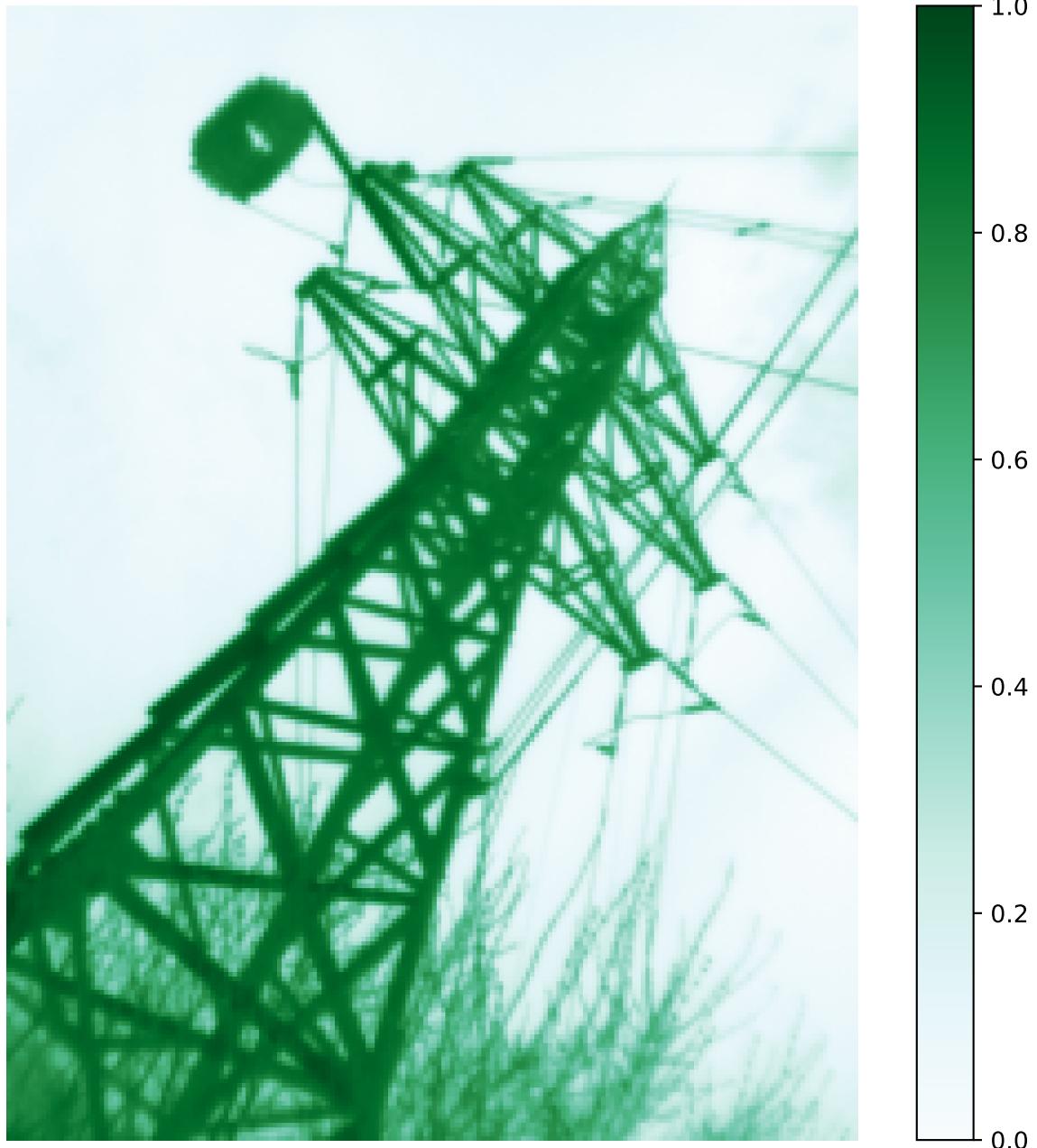
Colormap: Blues



Colormap: BrBG



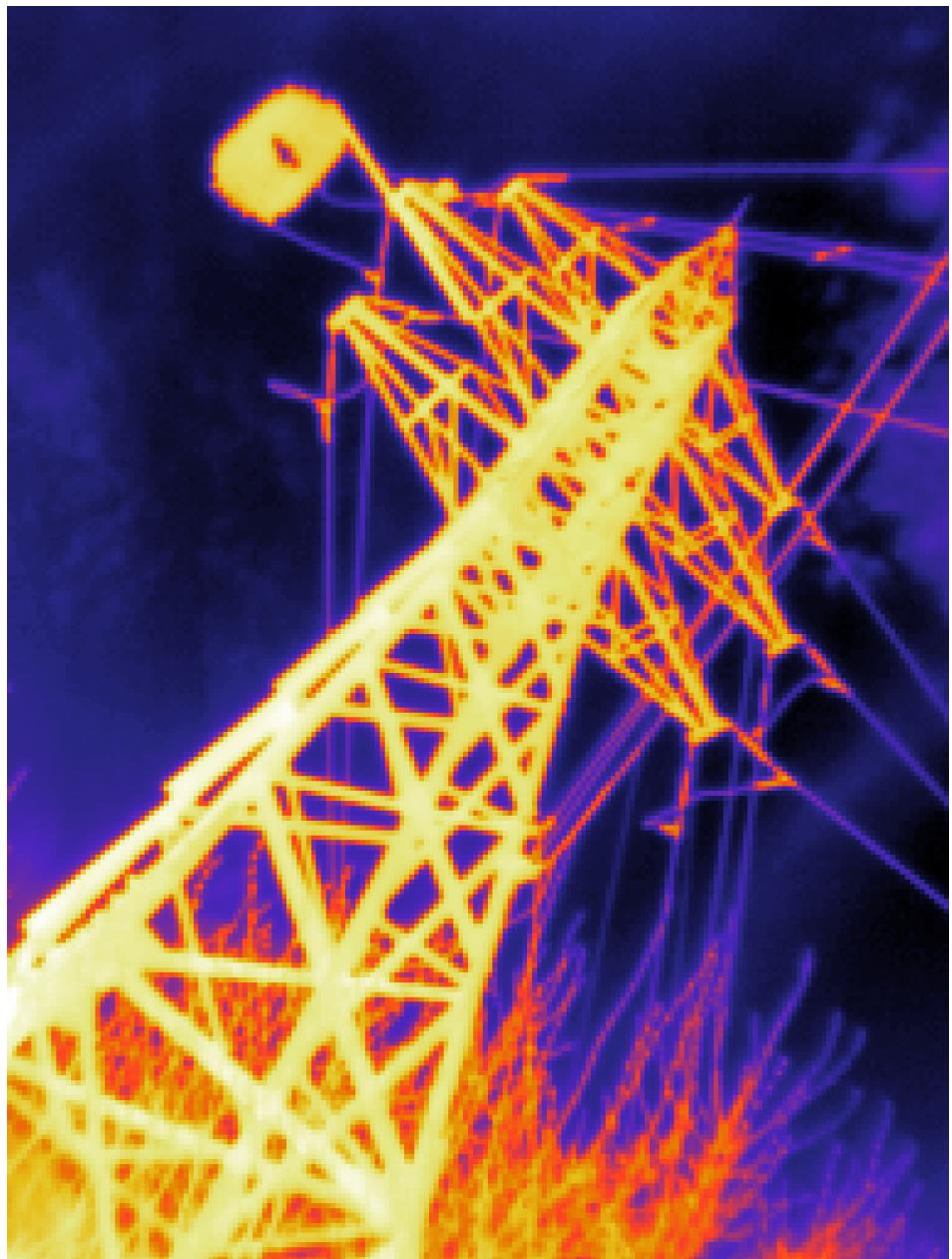
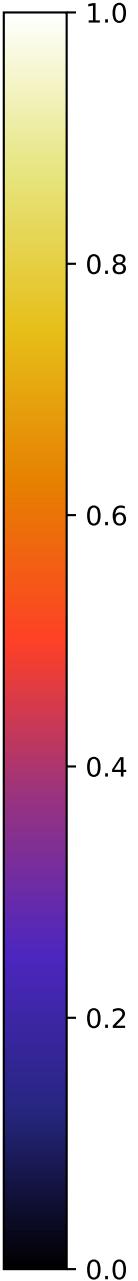
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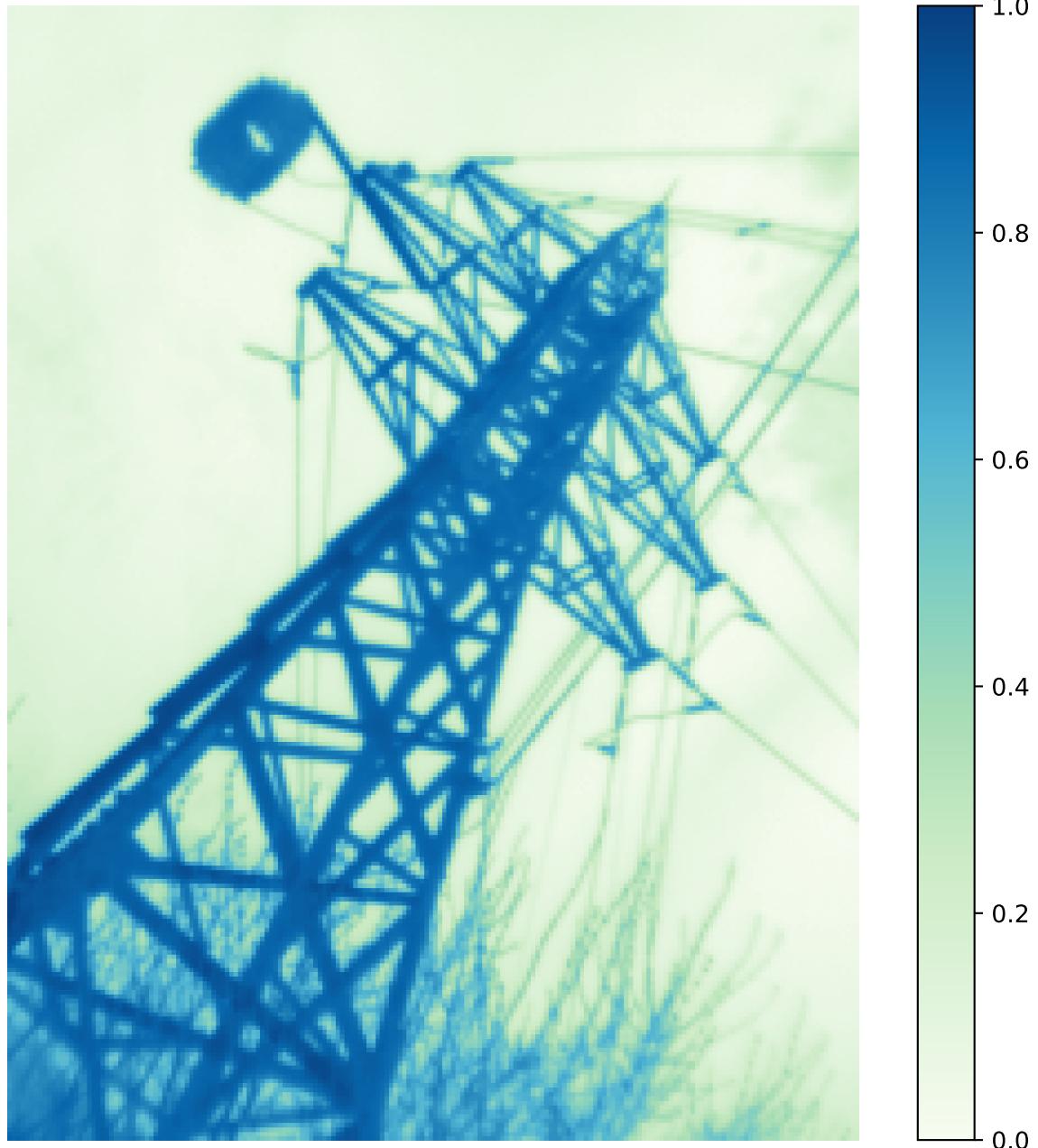
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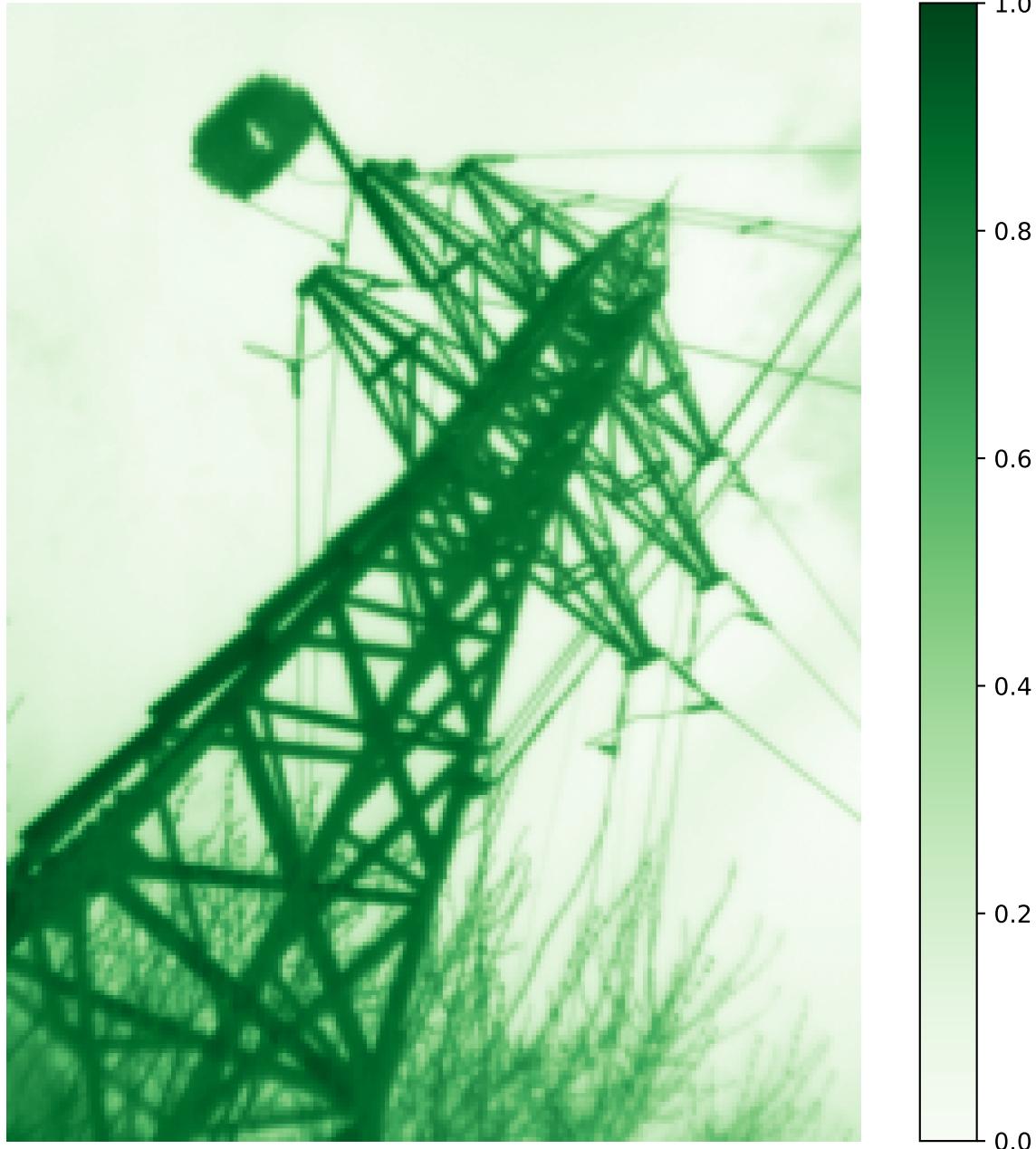
Colormap: CMRmap



Colormap: GnBu



Colormap: Greens



Colormap: Greys

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0.8

0.6

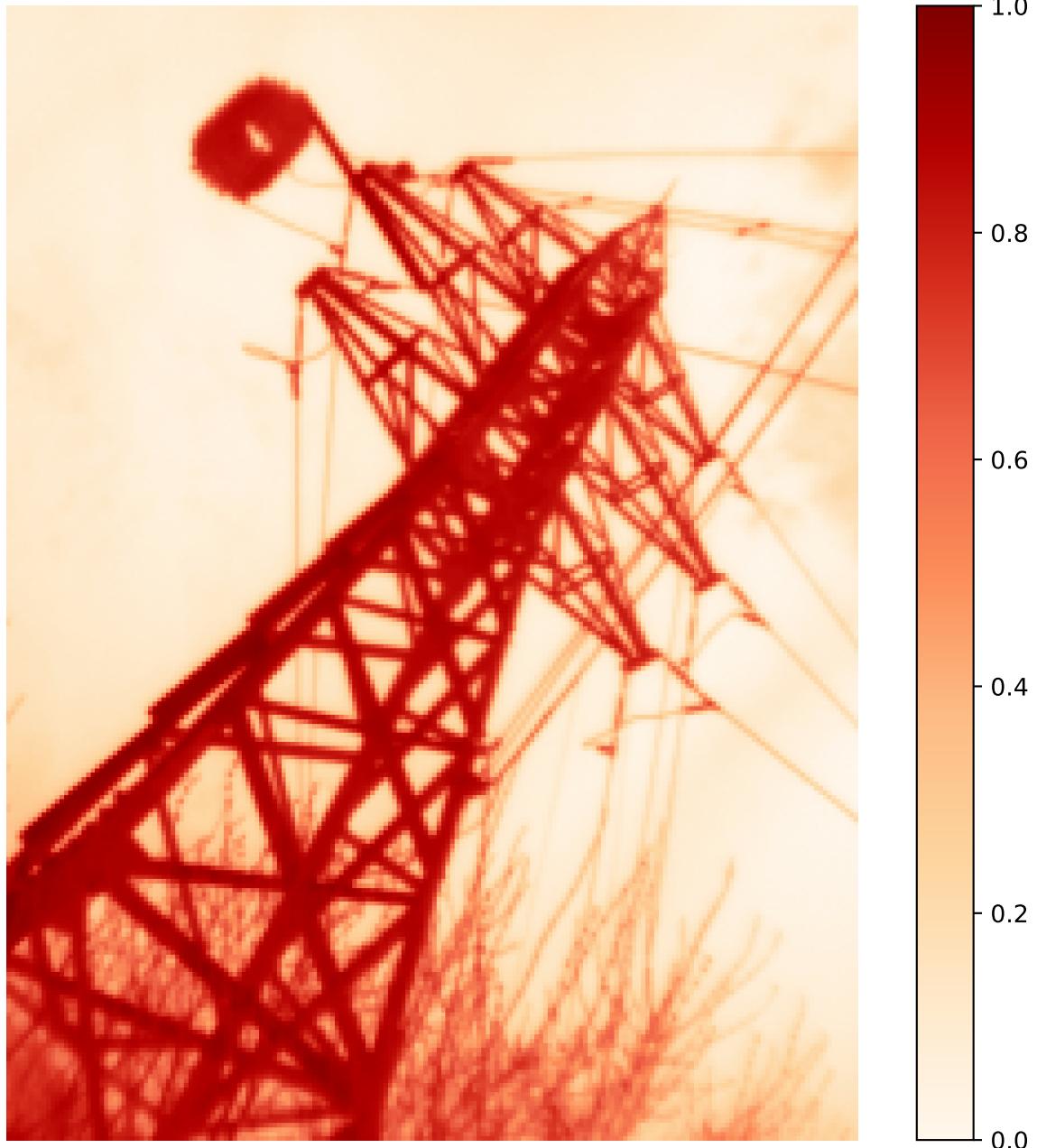
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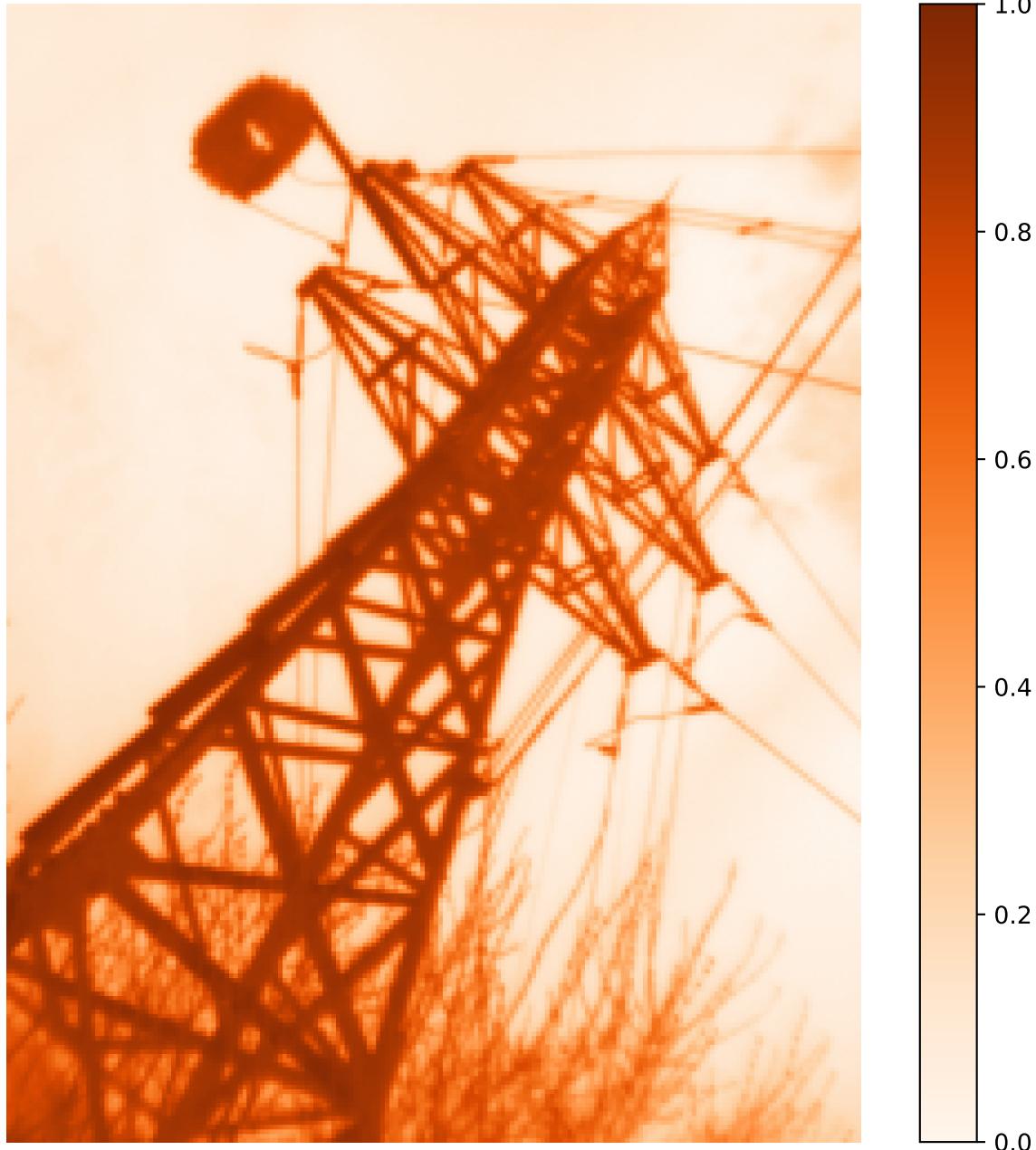
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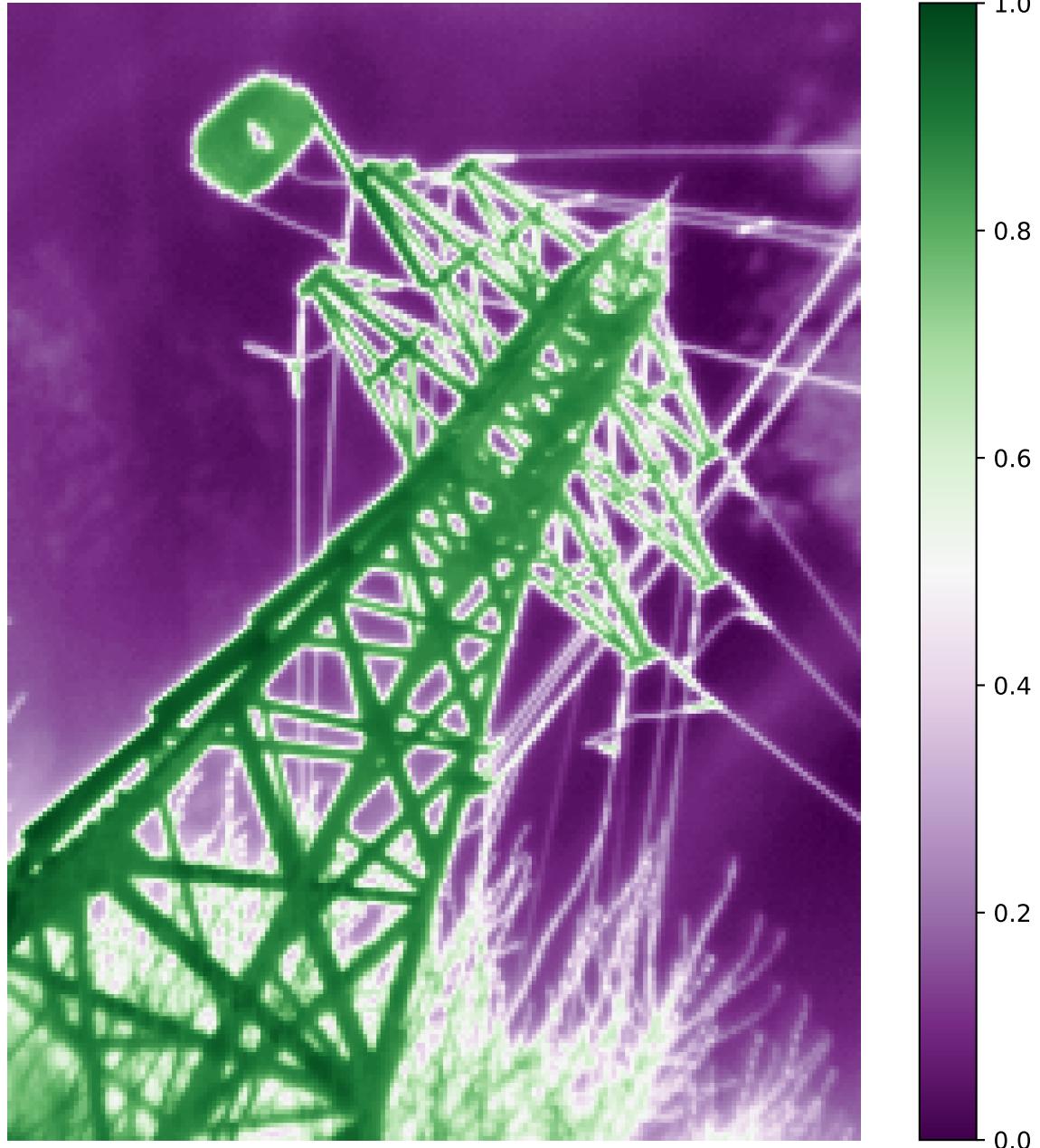
Colormap: OrRd



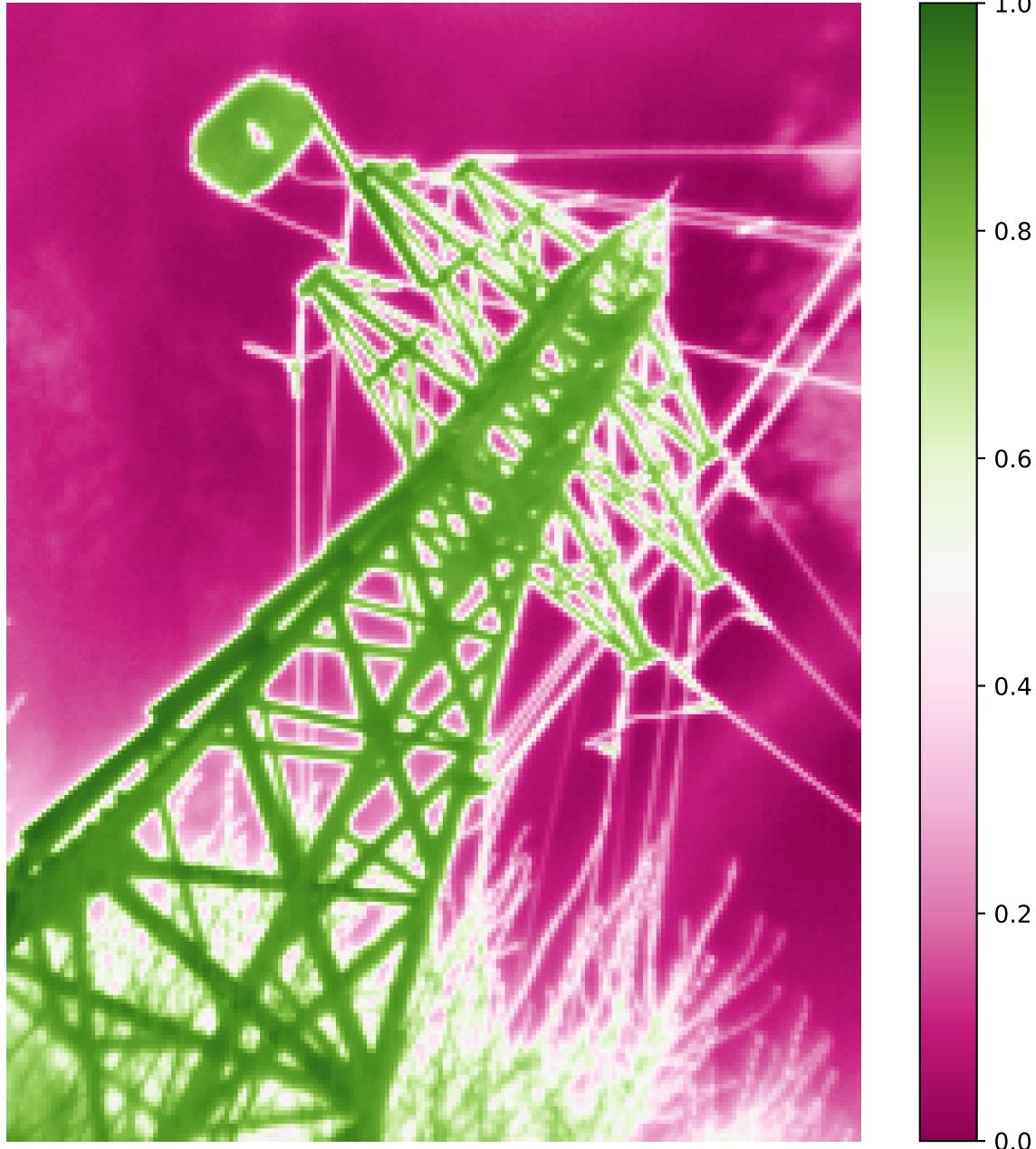
Colormap: Oranges



Colormap: PRGn



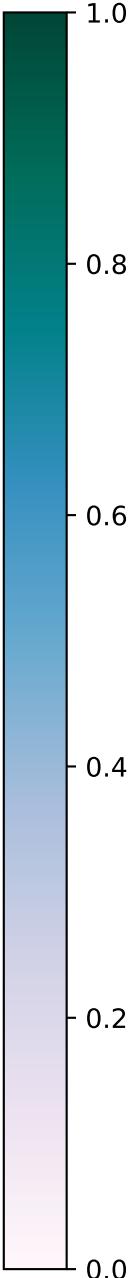
Colormap: PiYG



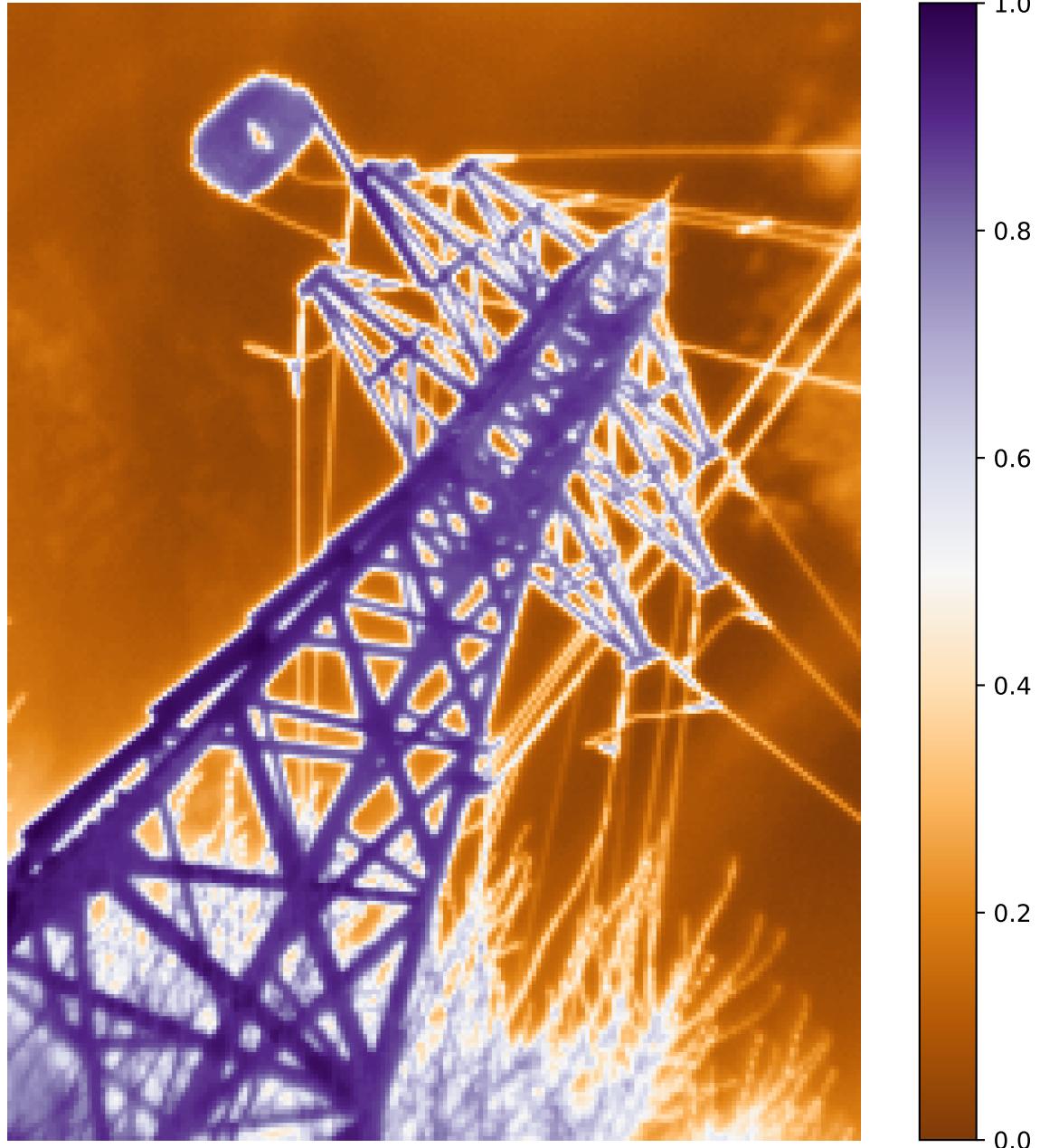
Colormap: PuBu



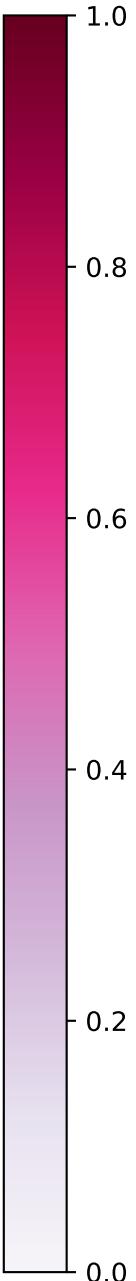
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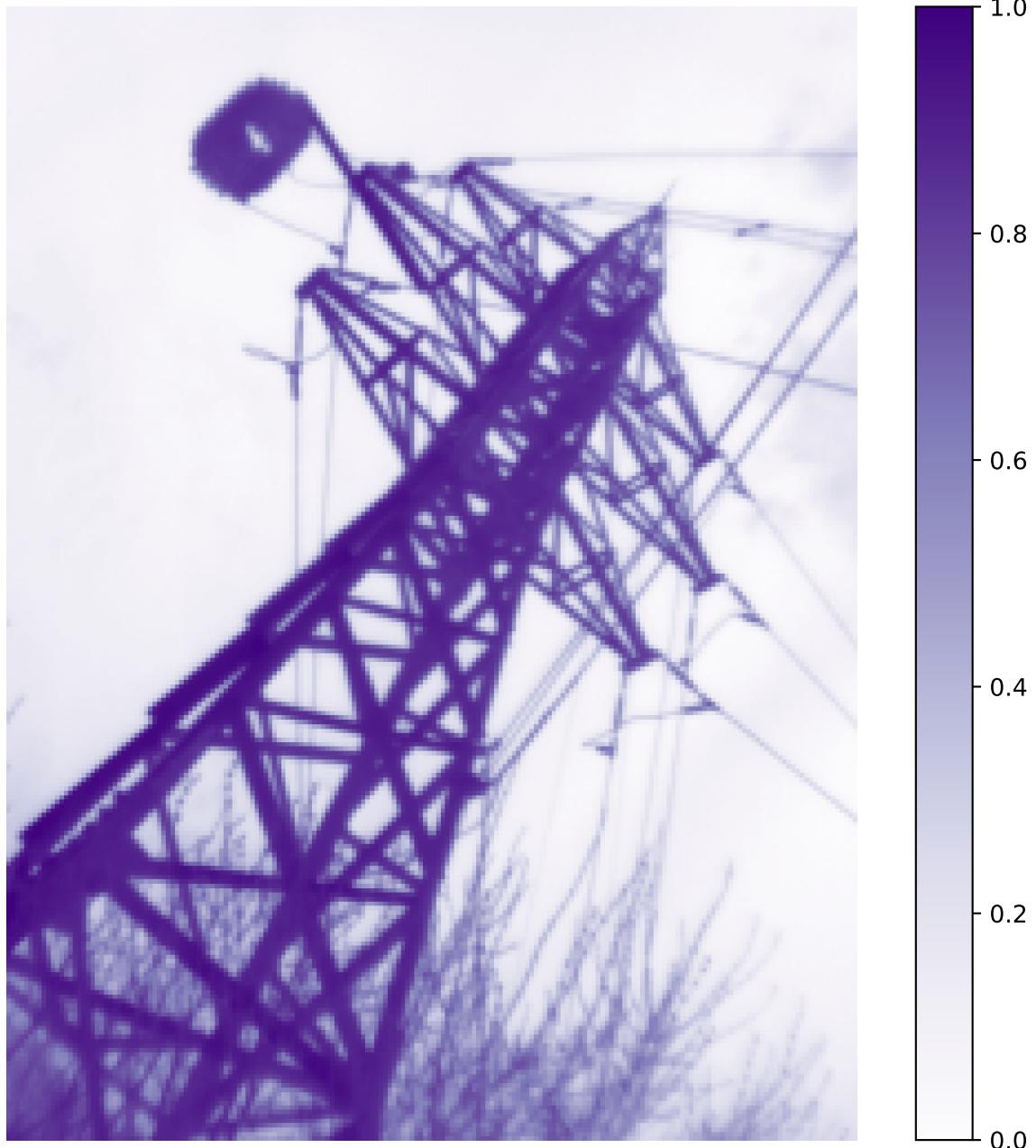
Colormap: PuOr



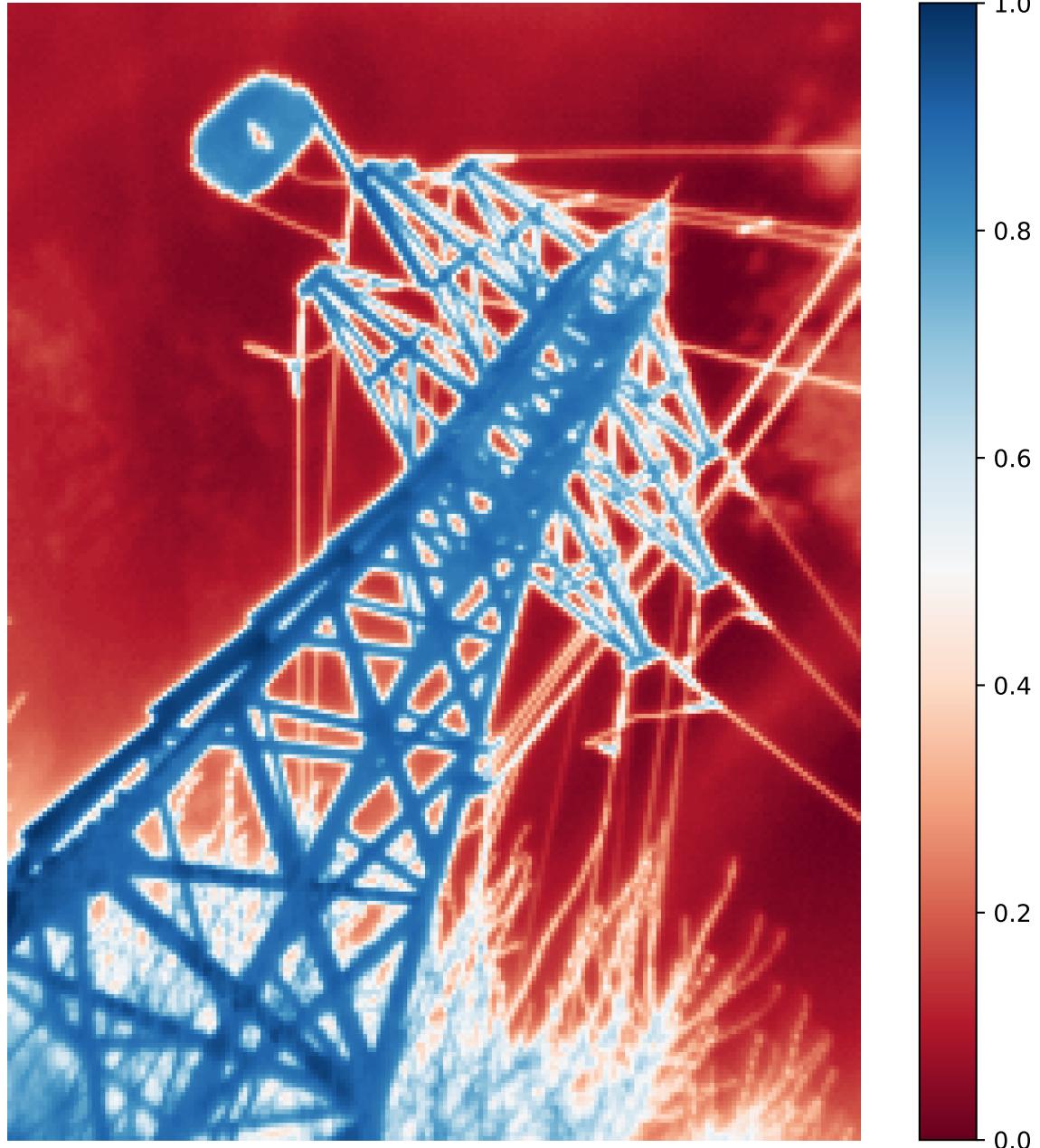
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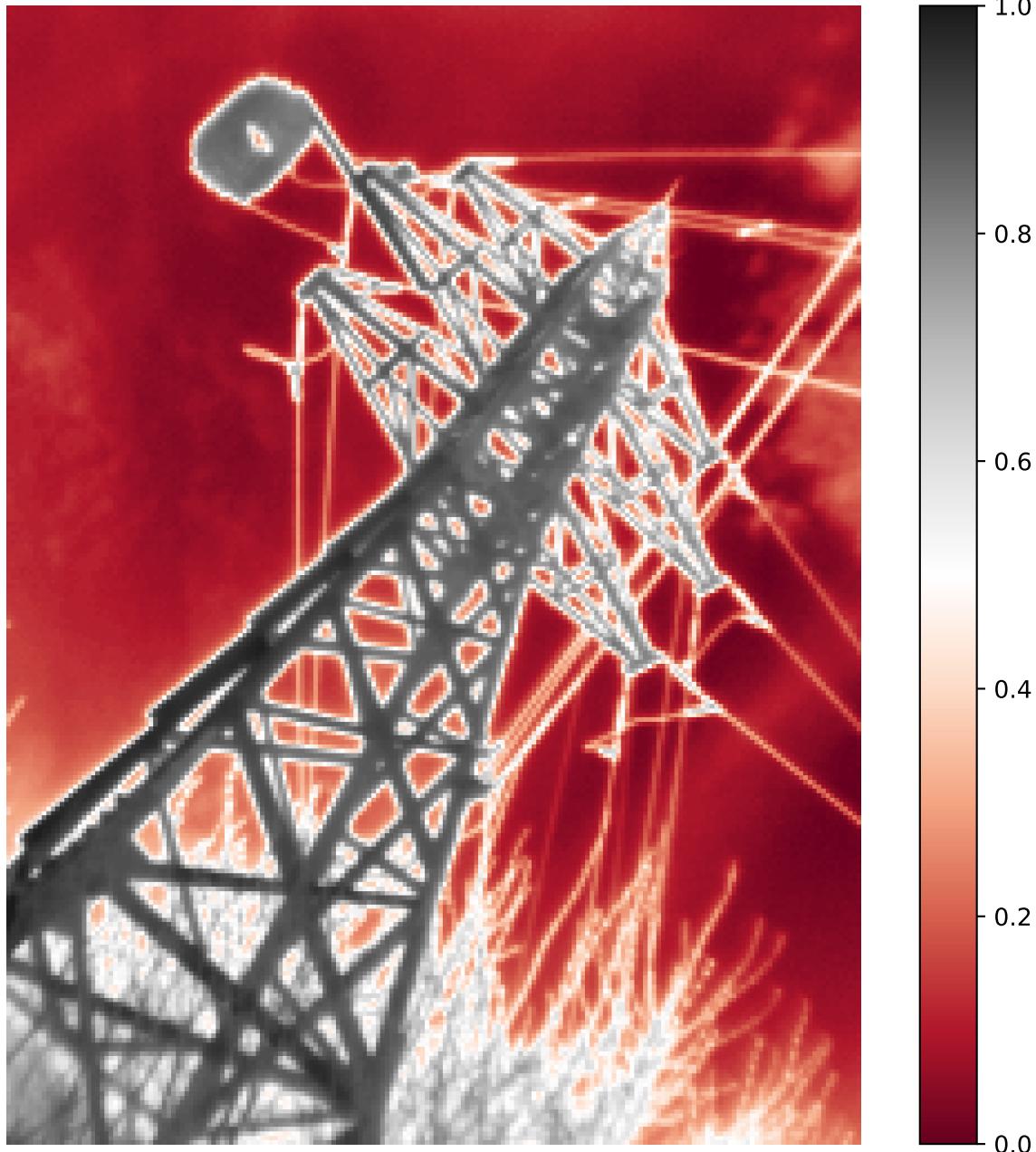
Colormap: Purples



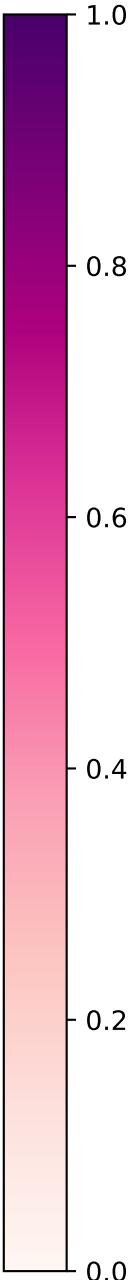
Colormap: RdBu



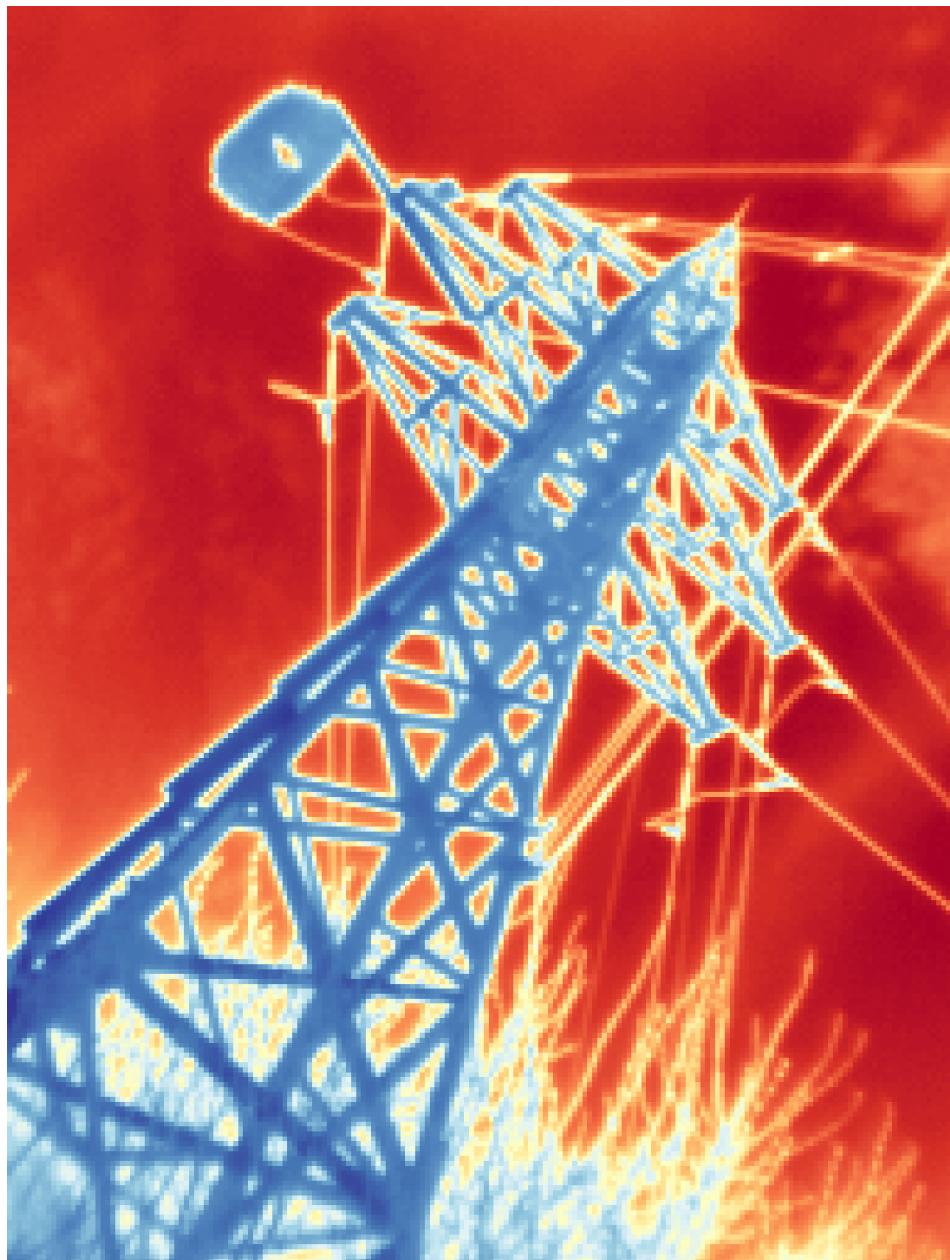
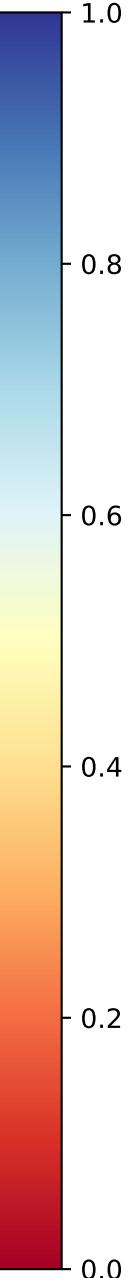
Colormap: RdGy



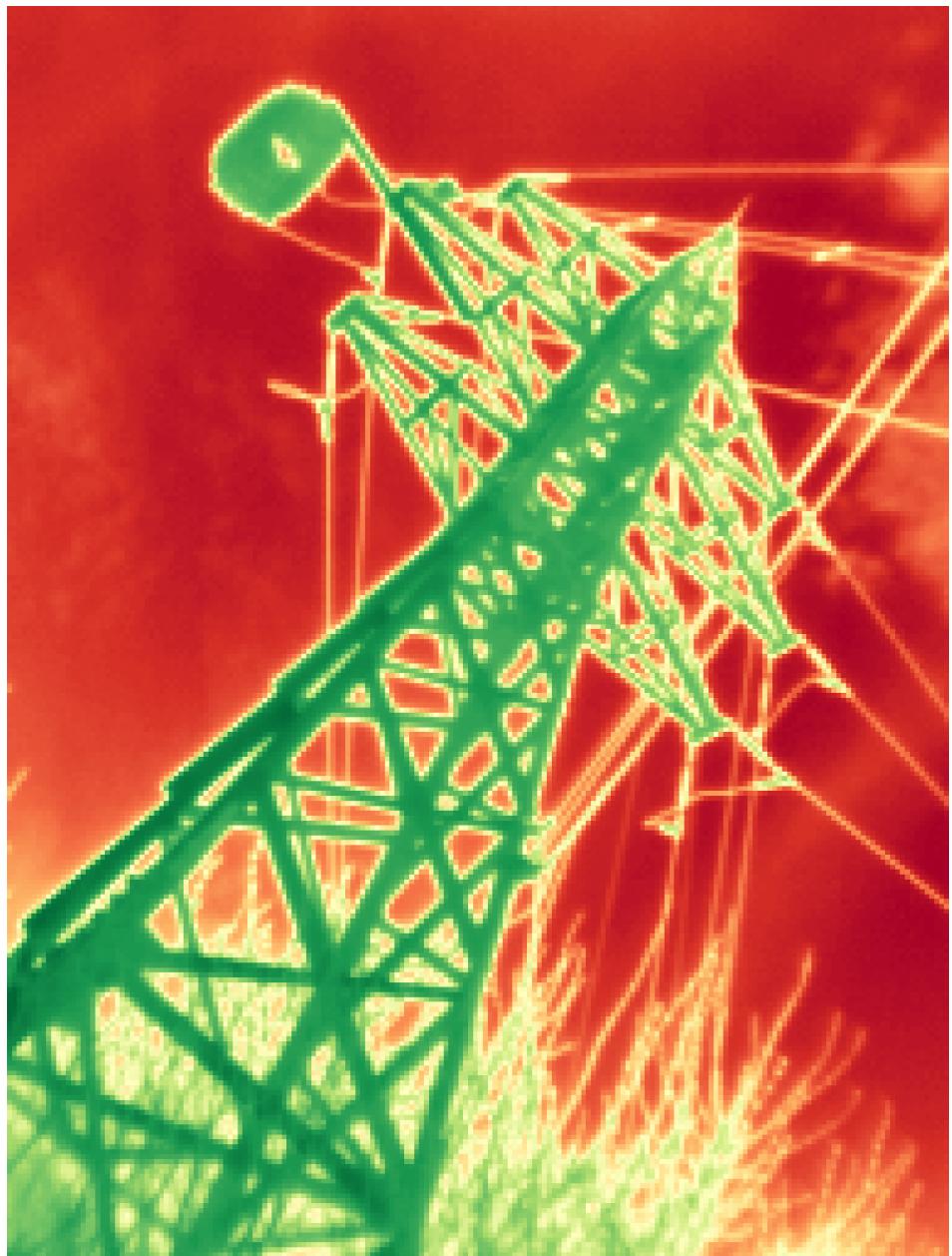
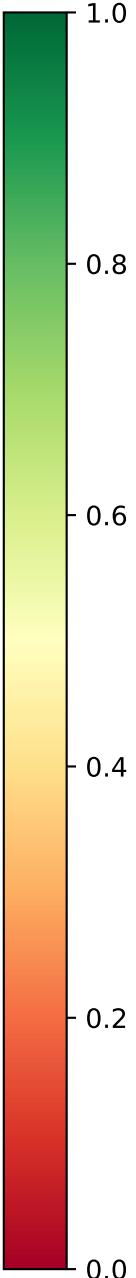
Colormap: RdPu



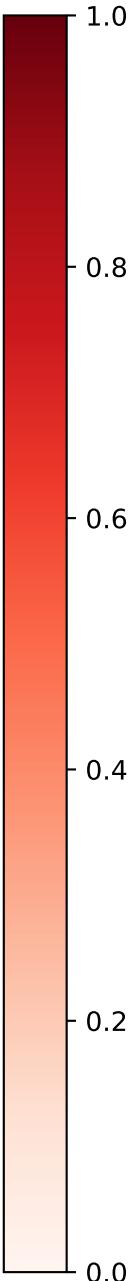
Colormap: RdYlBu



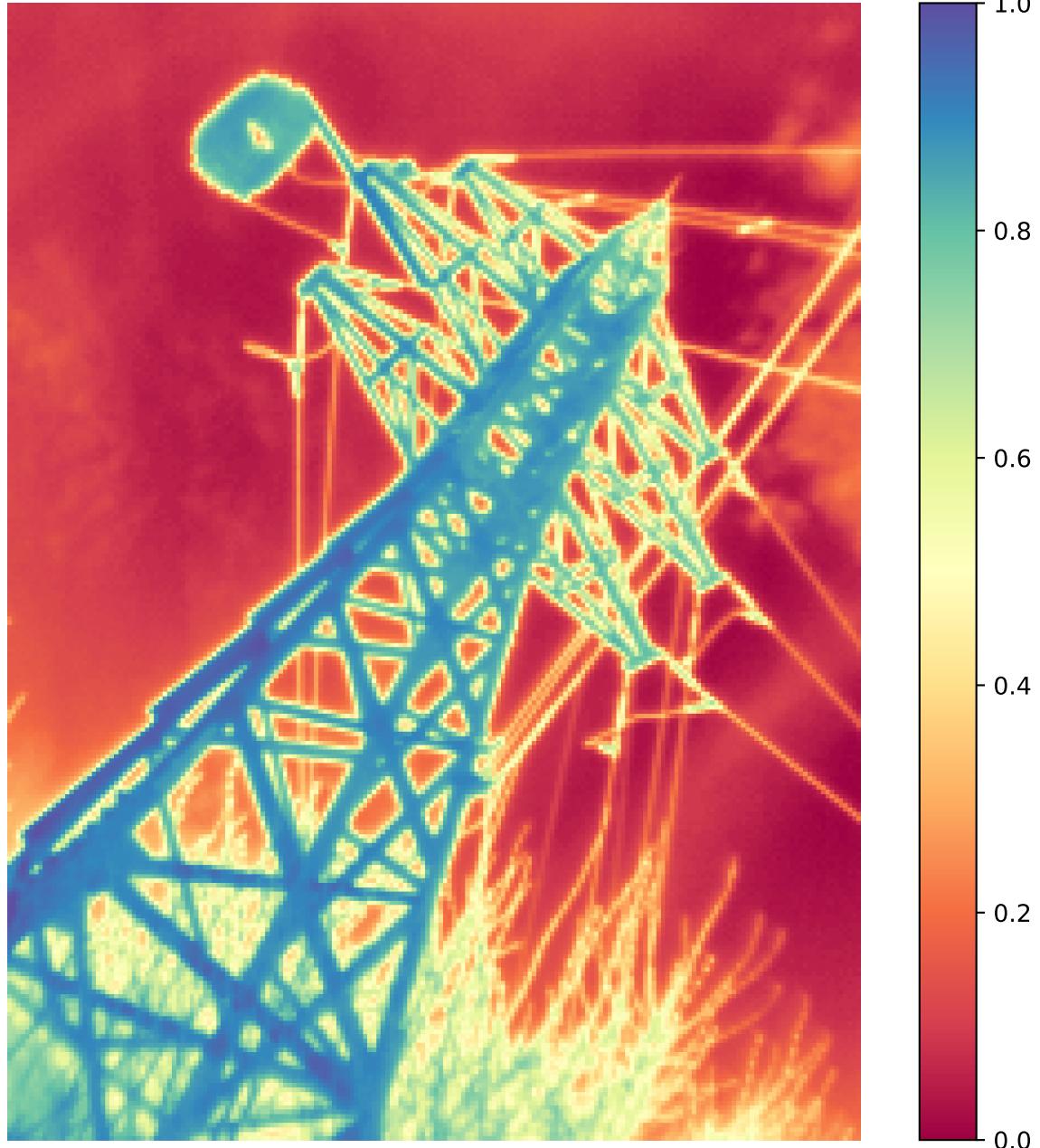
Colormap: RdYIGn



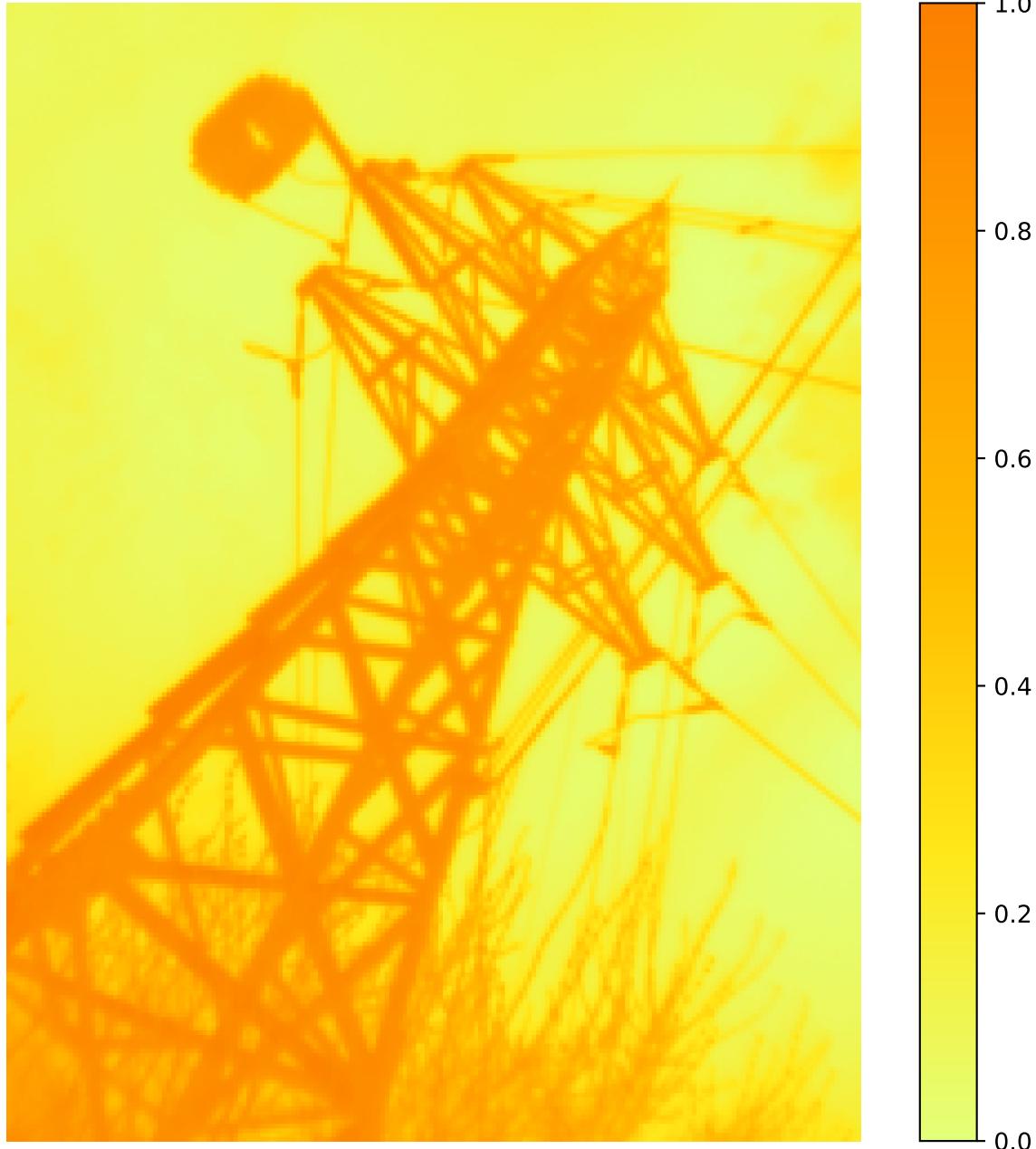
Colormap: Reds



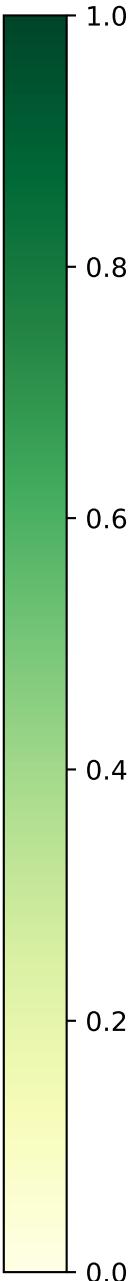
Colormap: Spectral



Colormap: Wistia



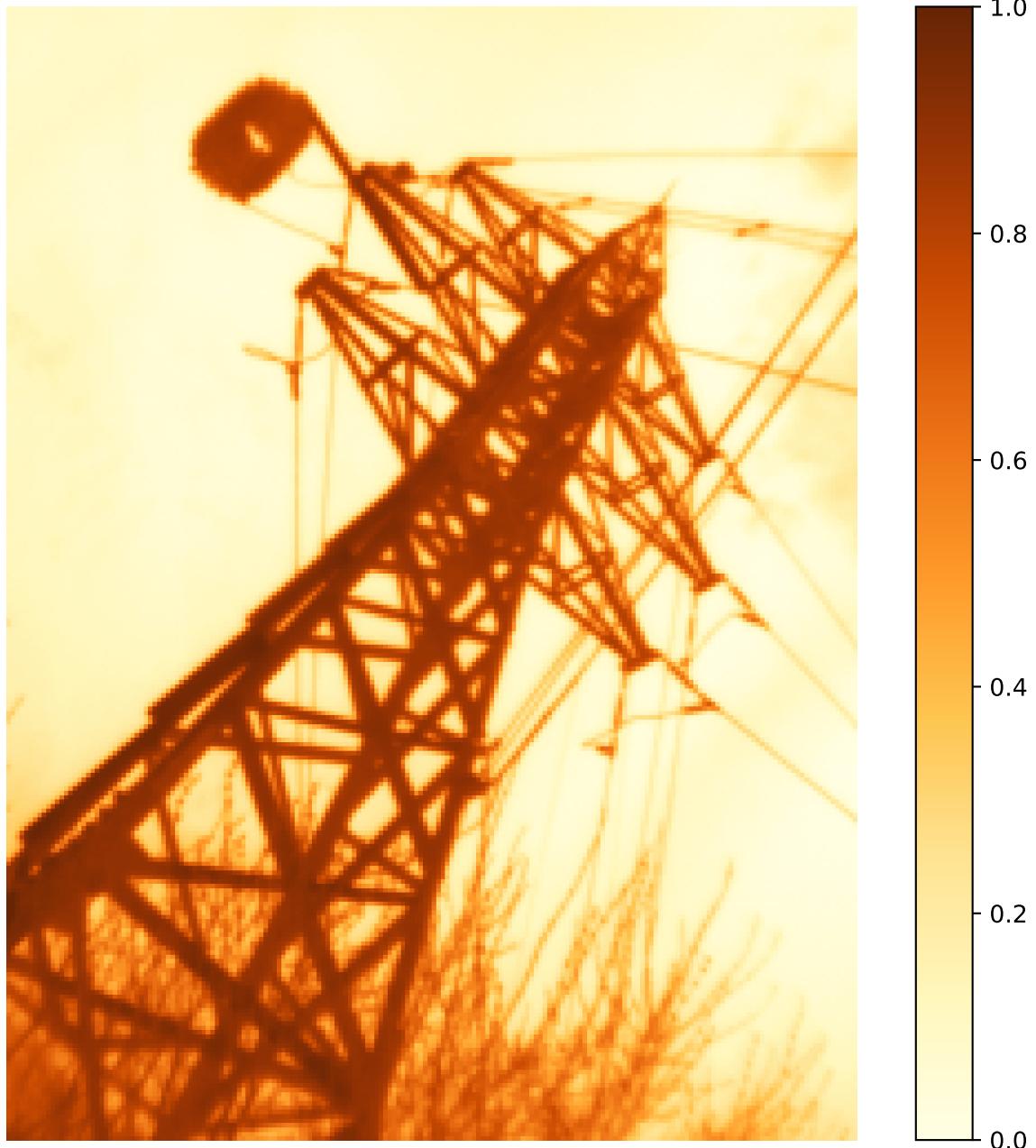
Colormap: YIGn



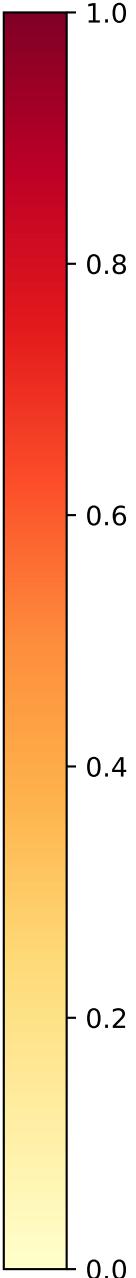
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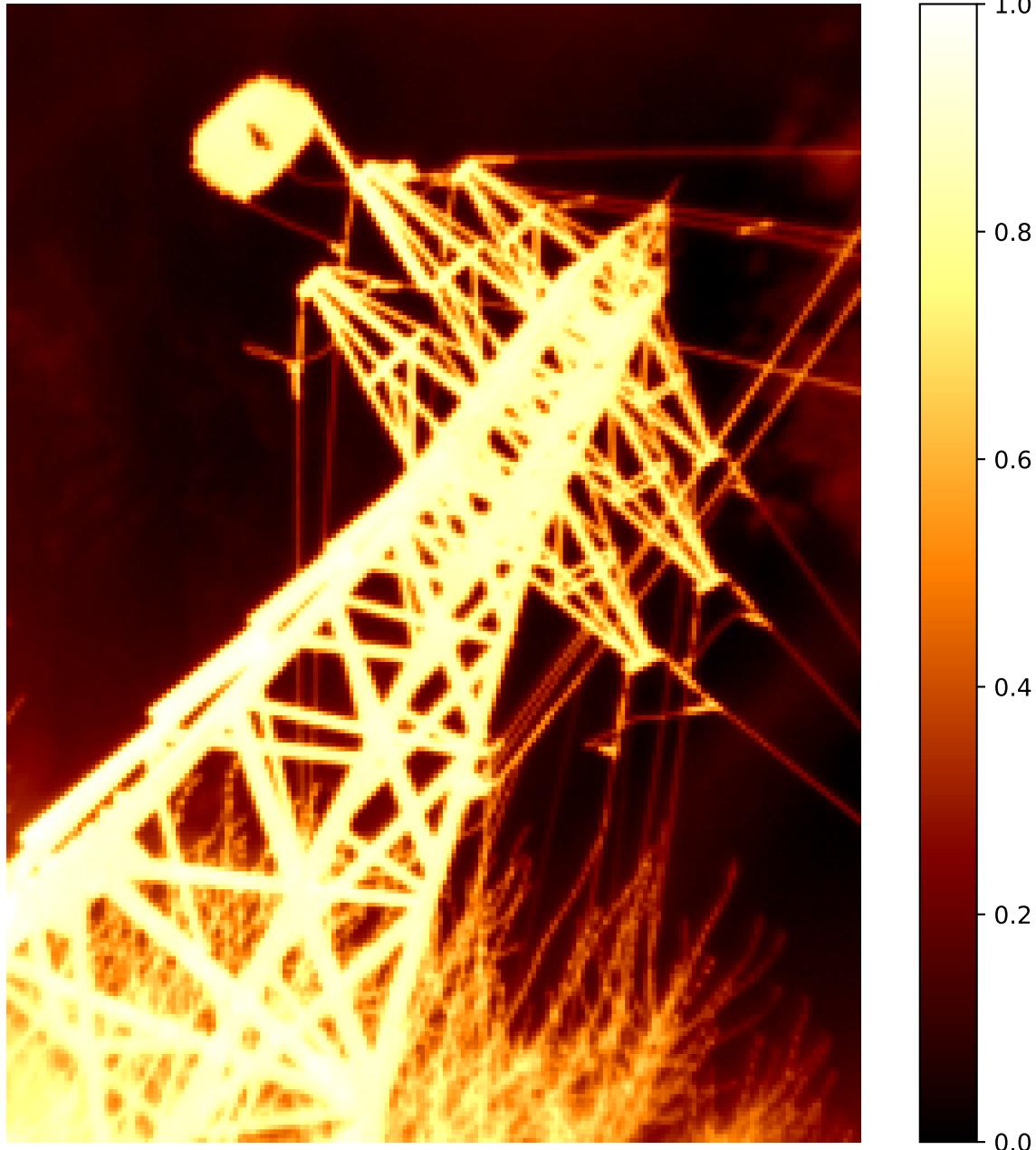
Colormap: YlOrBr



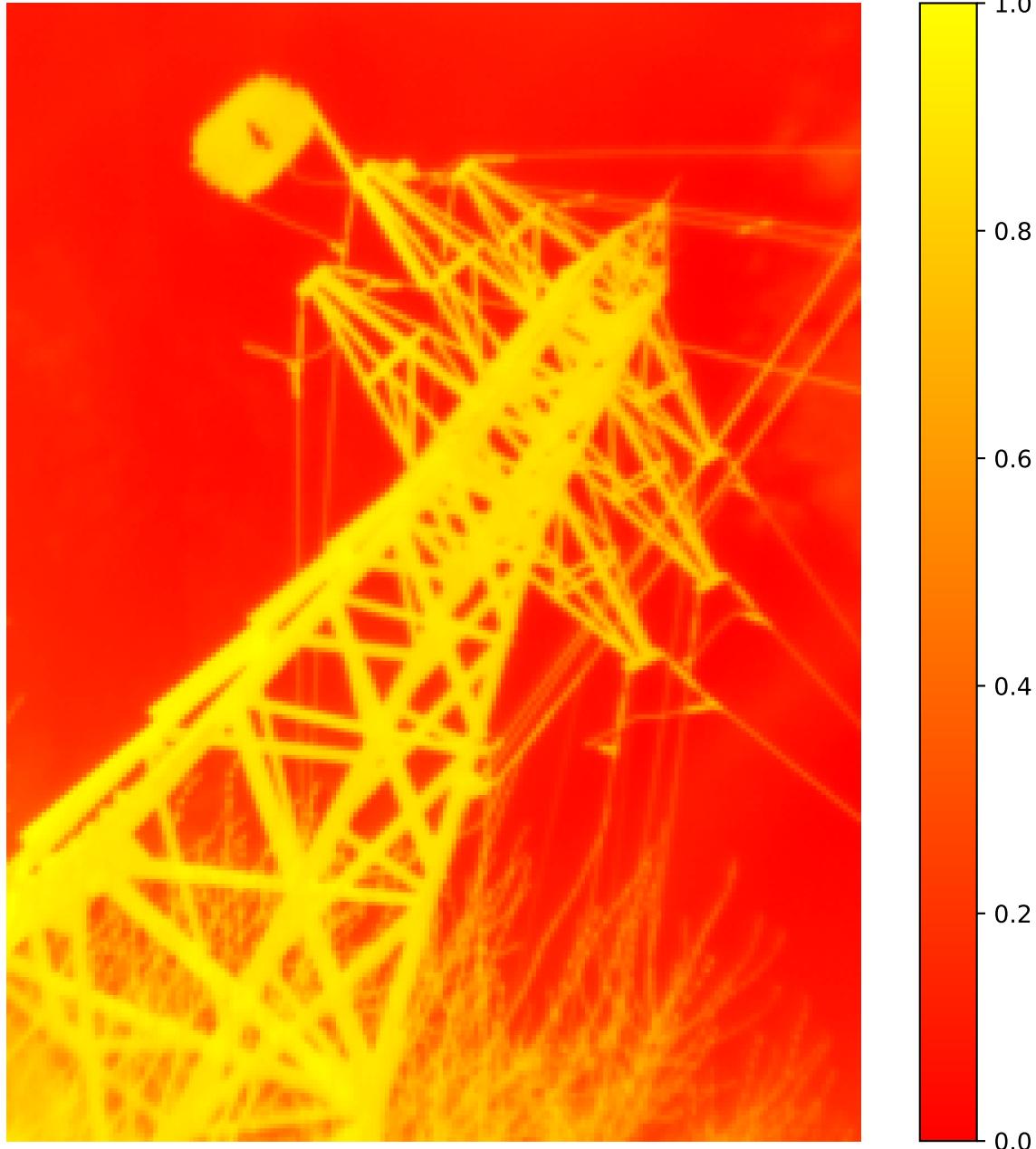
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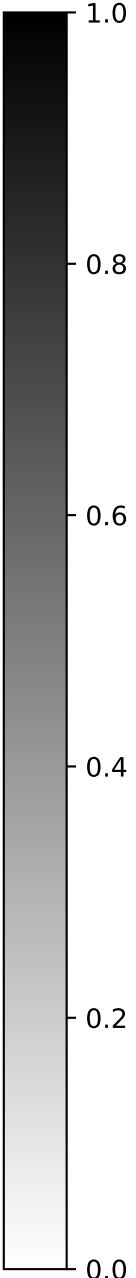
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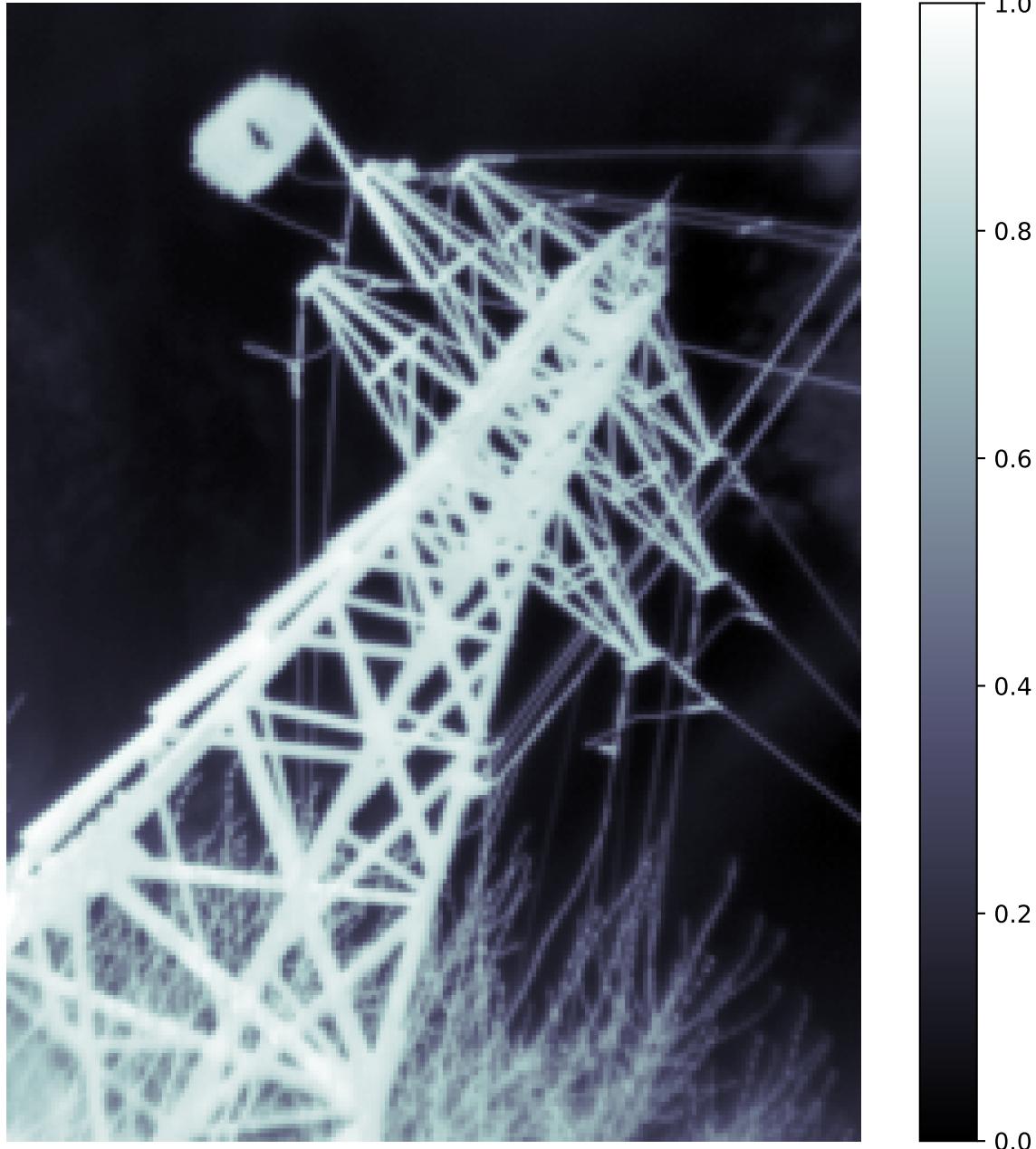
Colormap: autumn



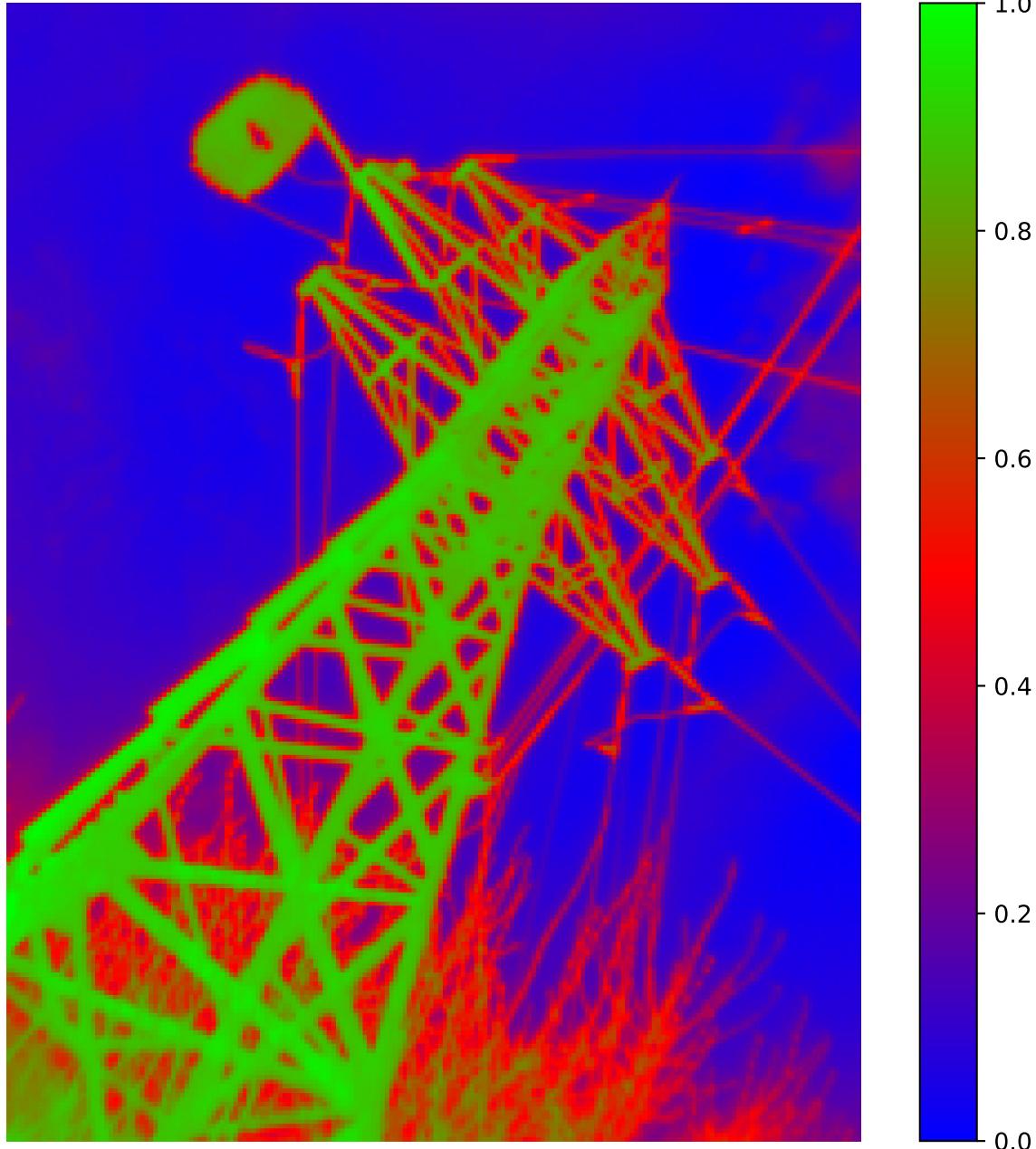
Colormap: binary



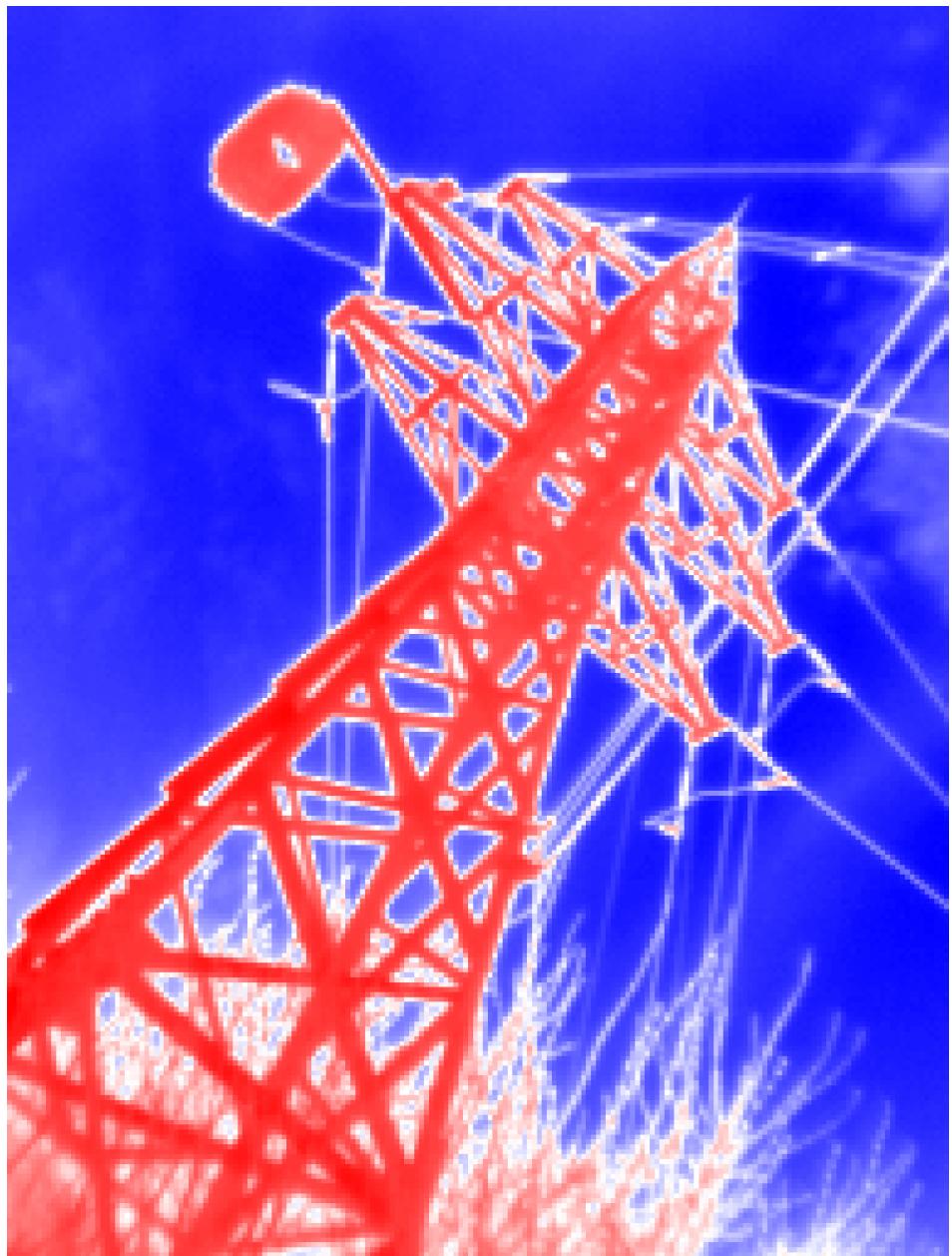
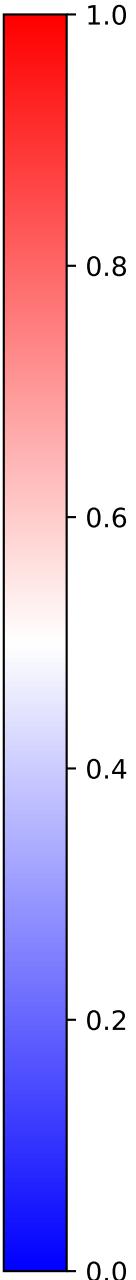
Colormap: bone



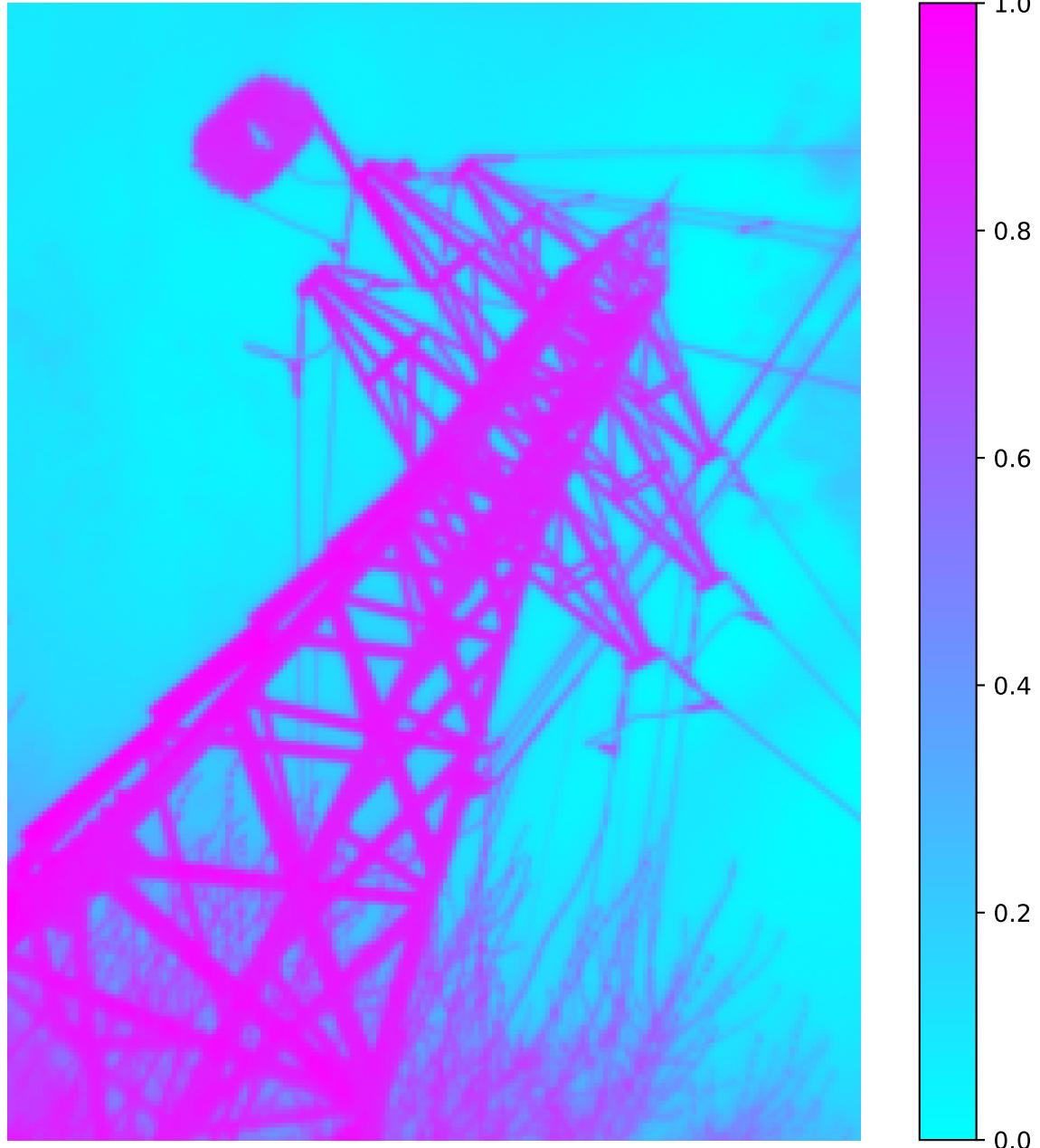
Colormap: brg



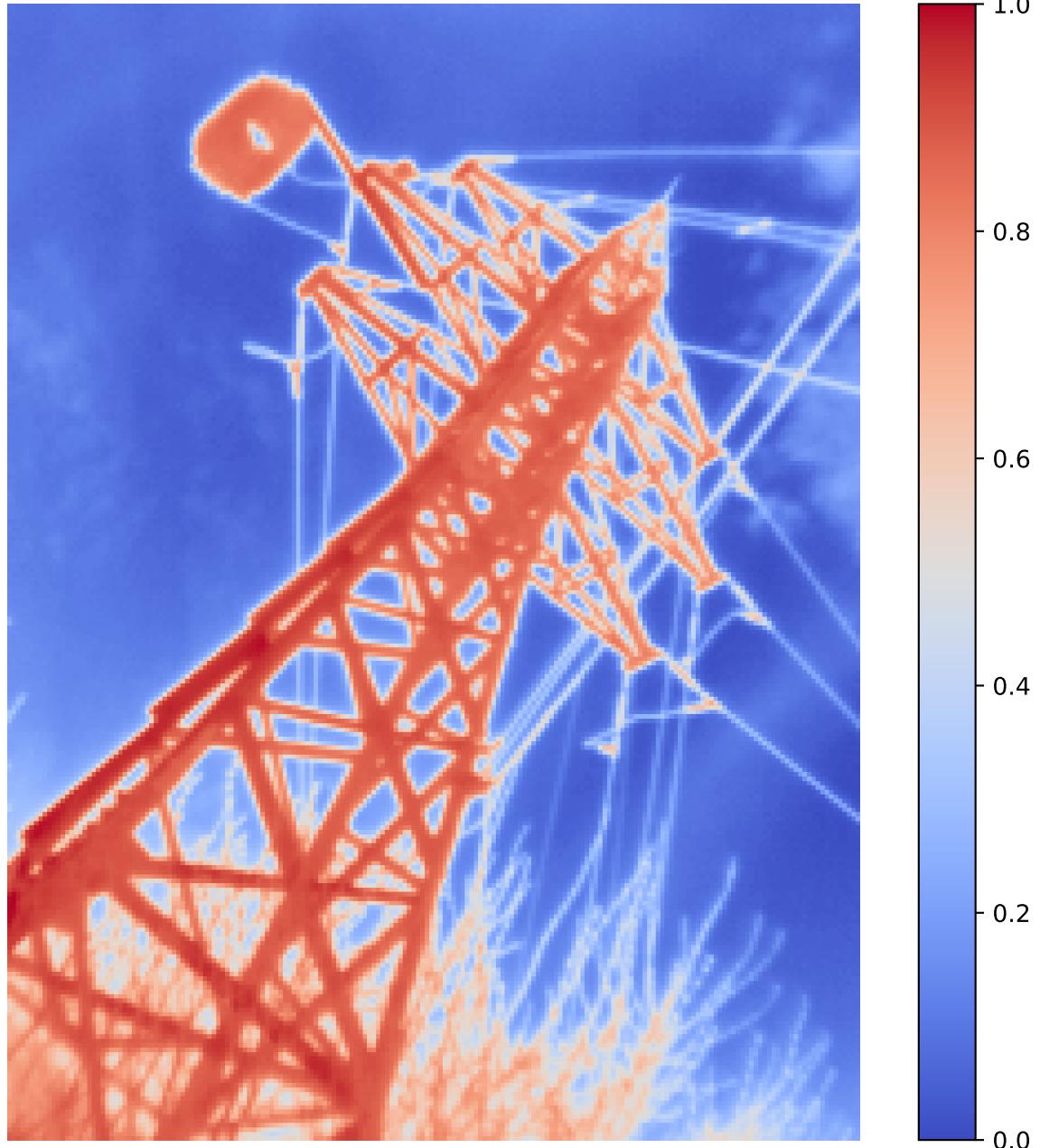
Colormap: bwr



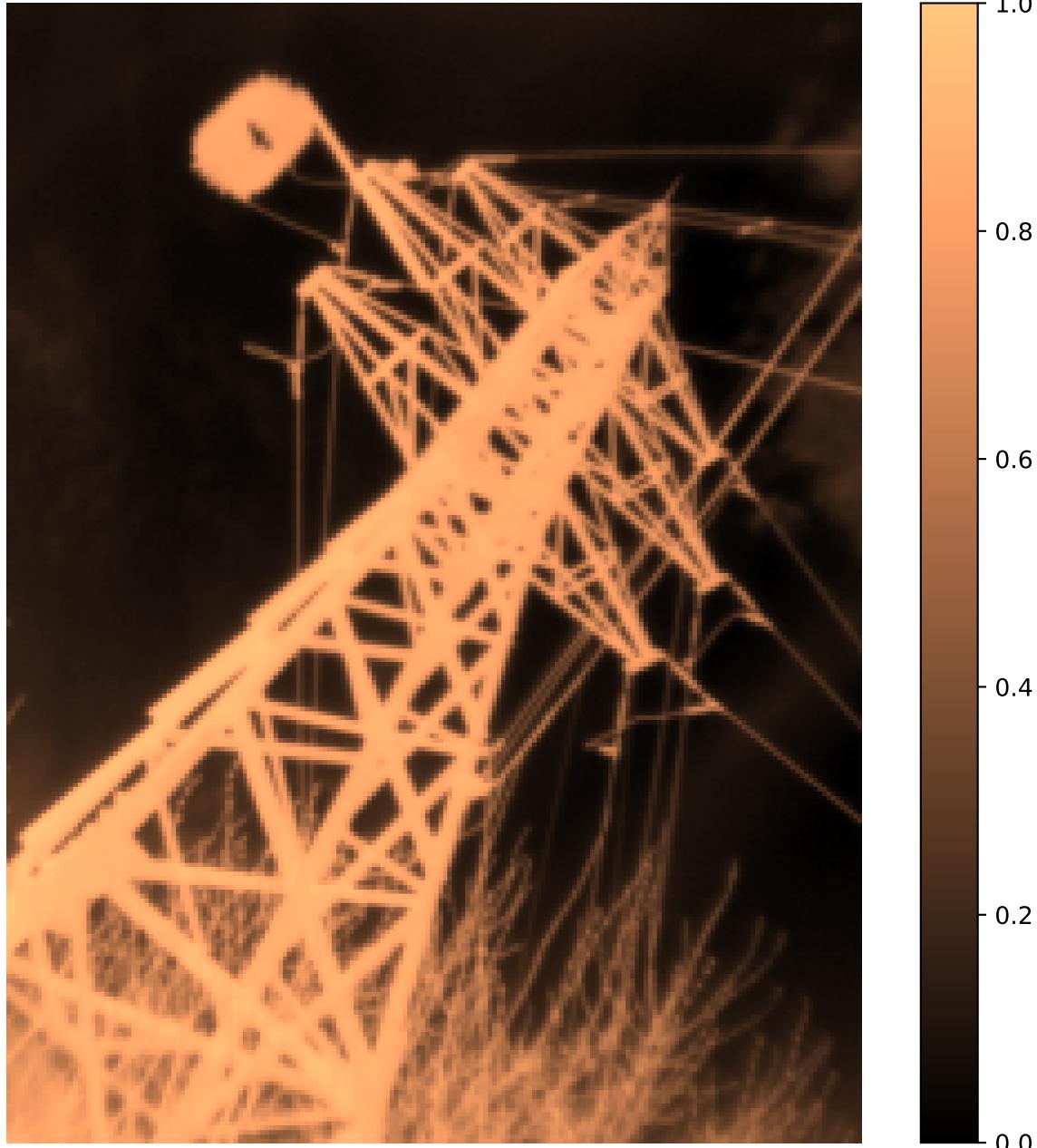
Colormap: cool



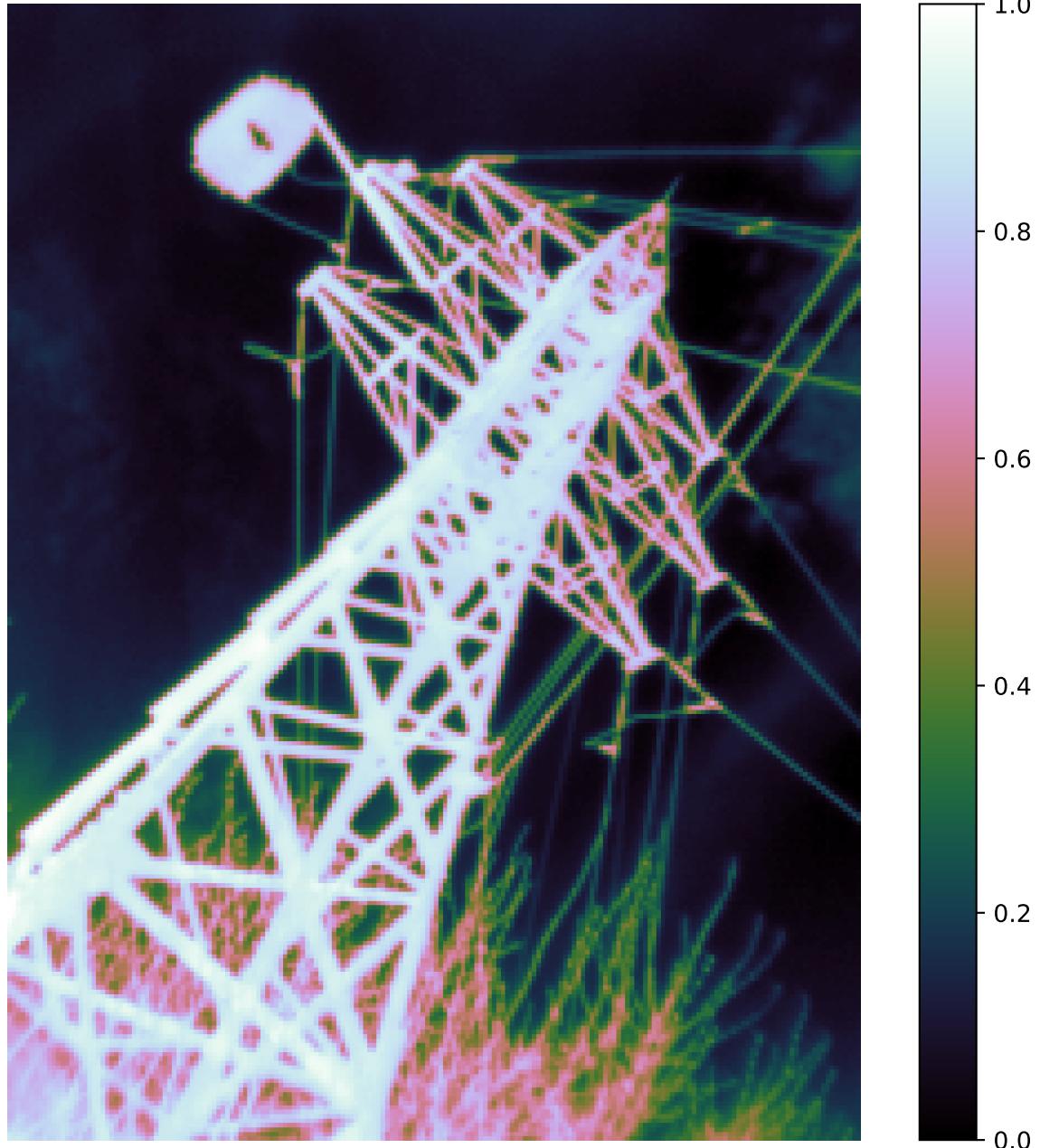
Colormap: coolwarm



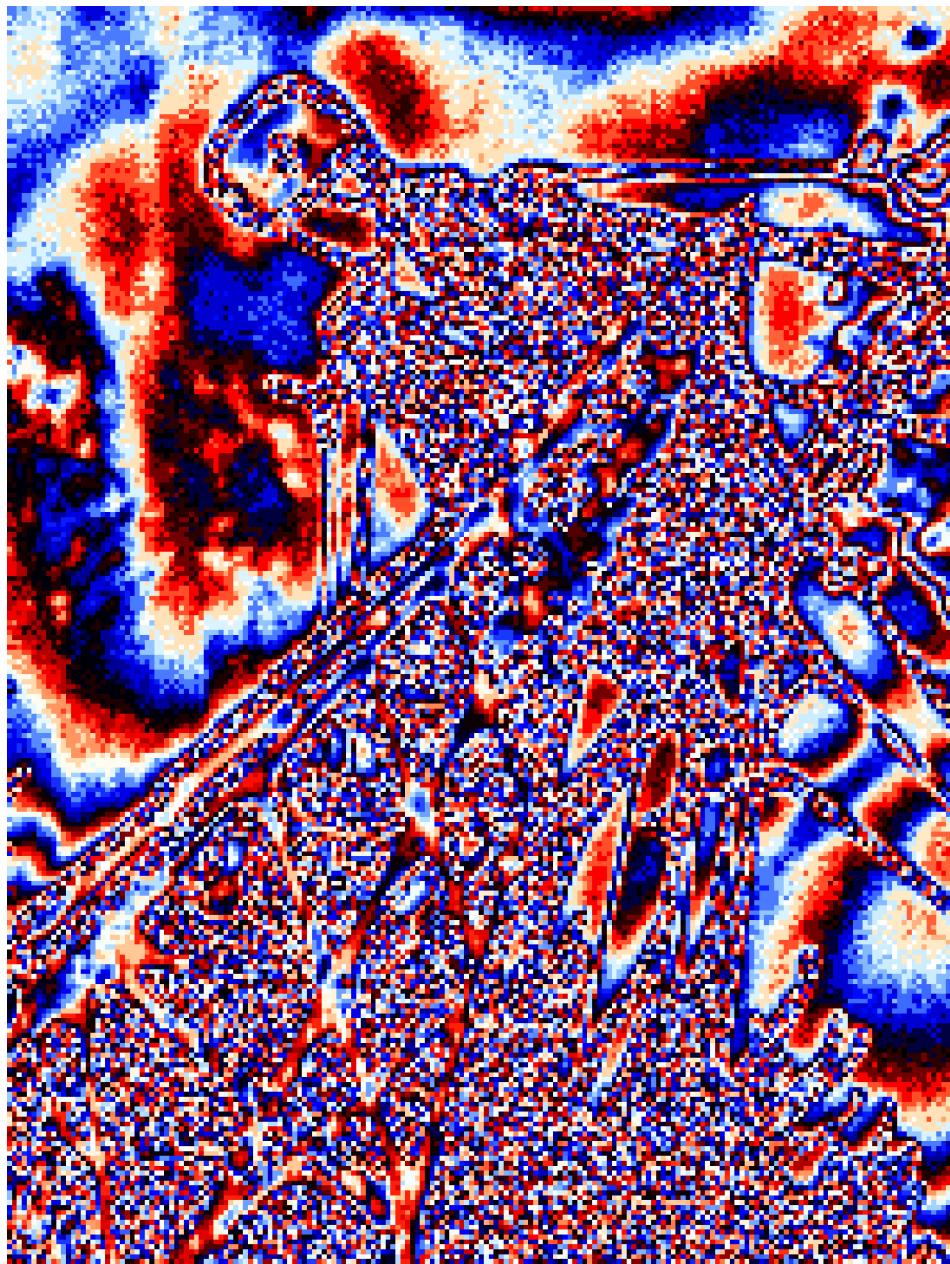
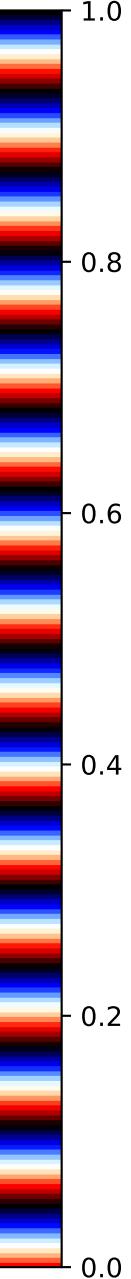
Colormap: copper



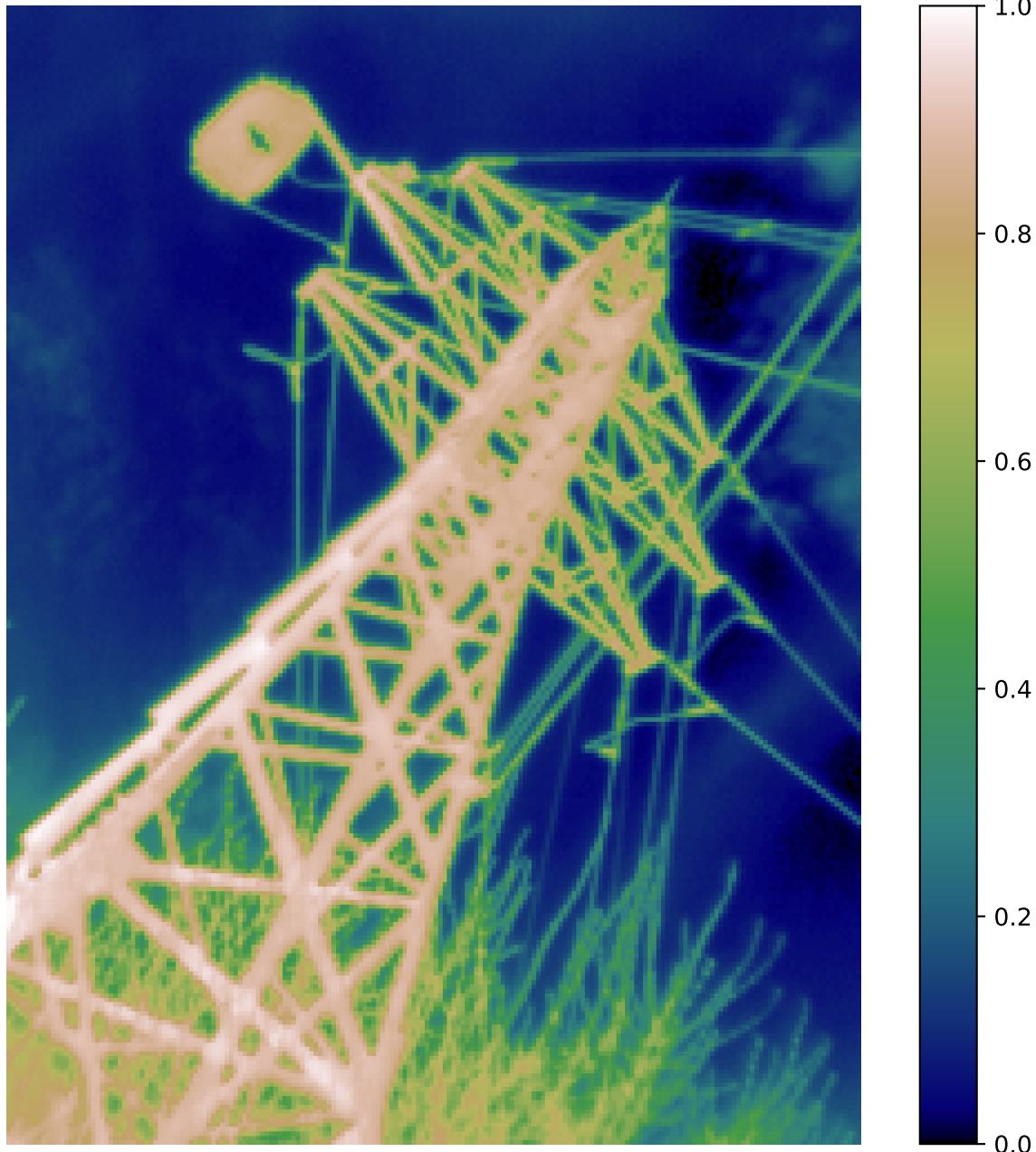
Colormap: cubehelix



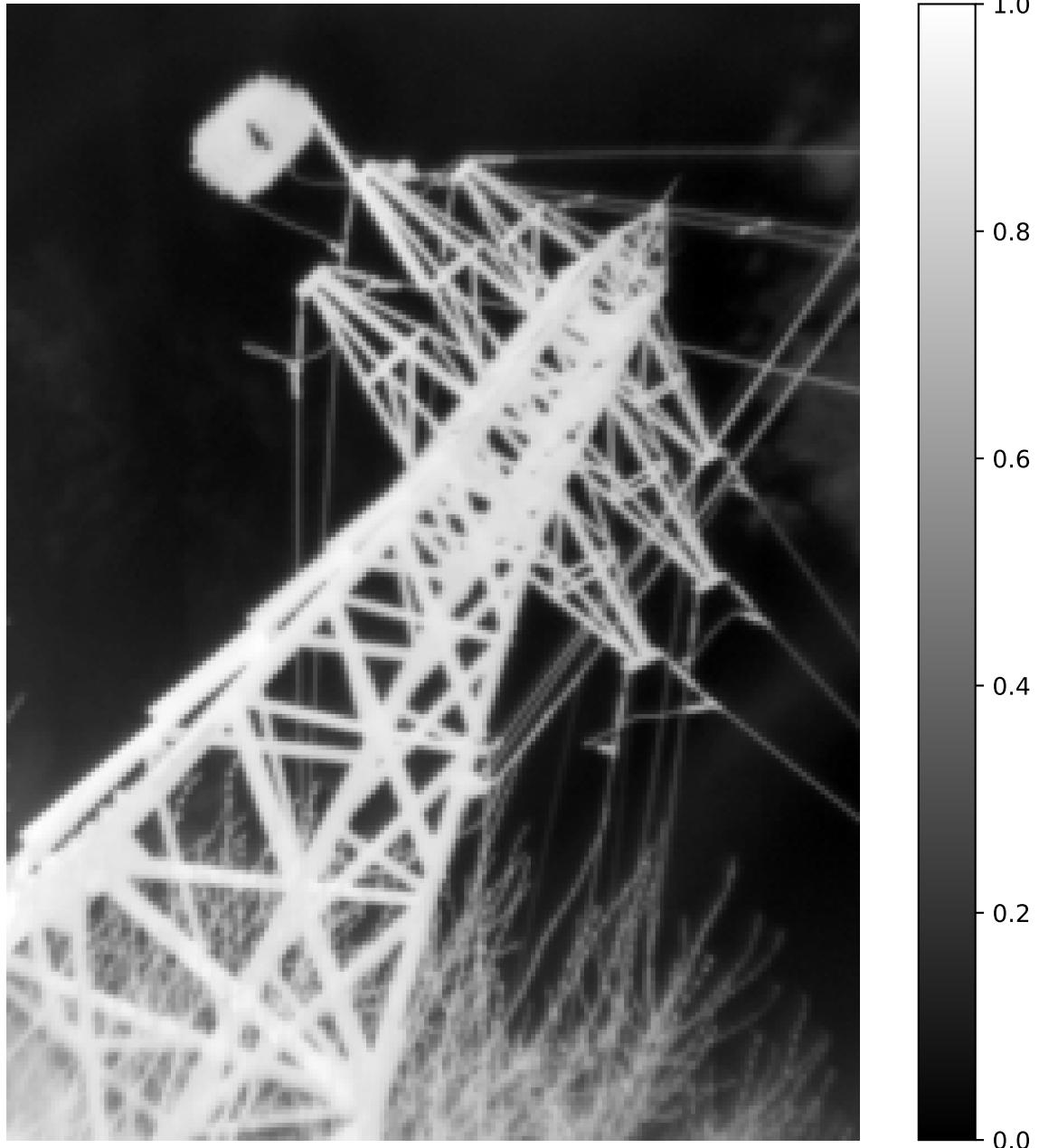
Colormap: flag



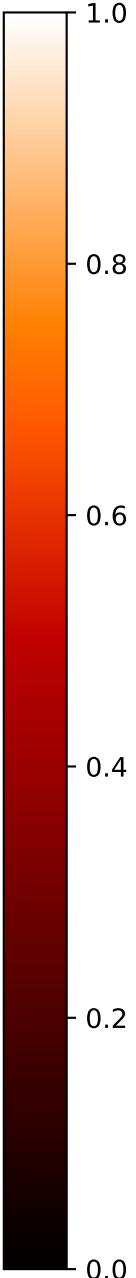
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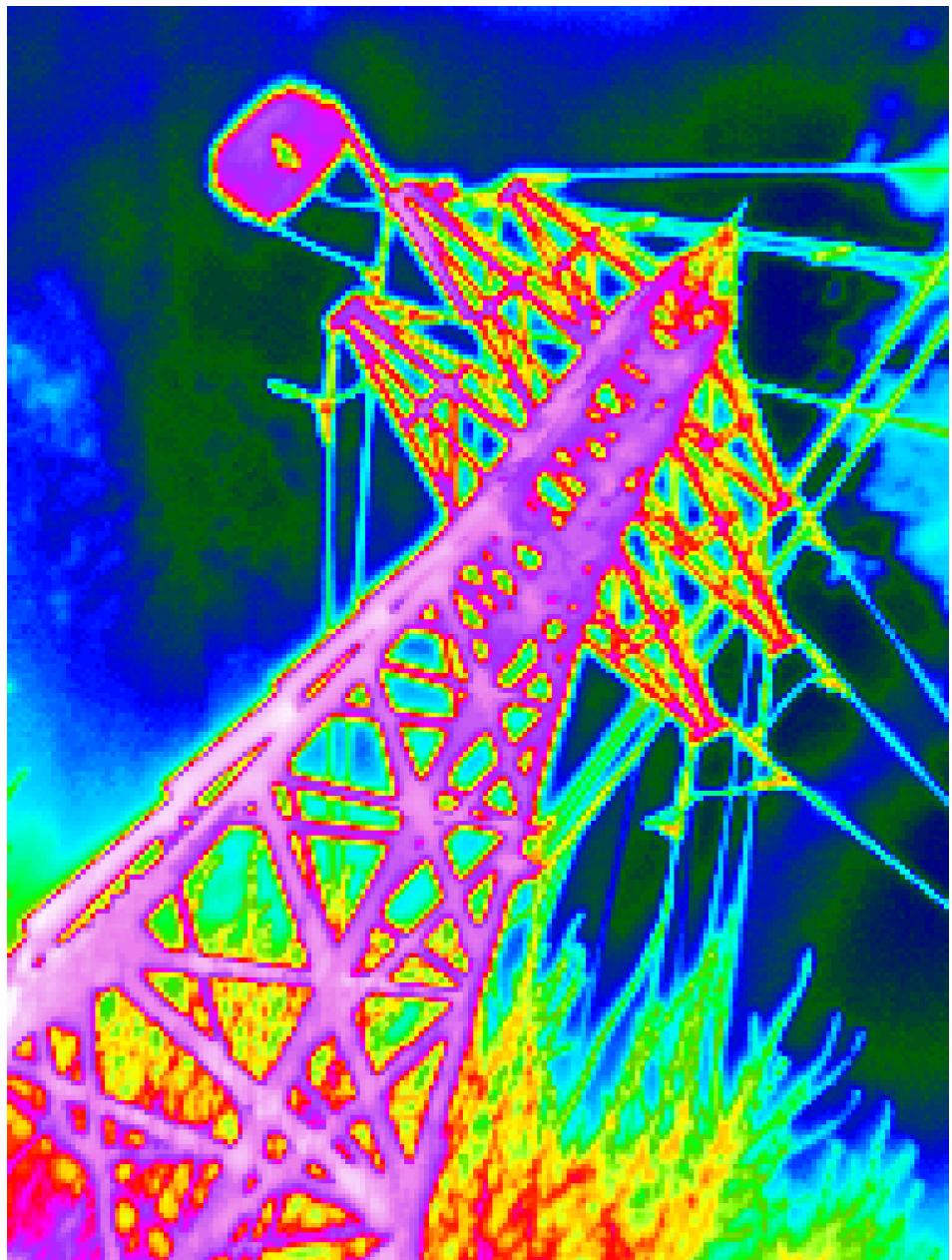
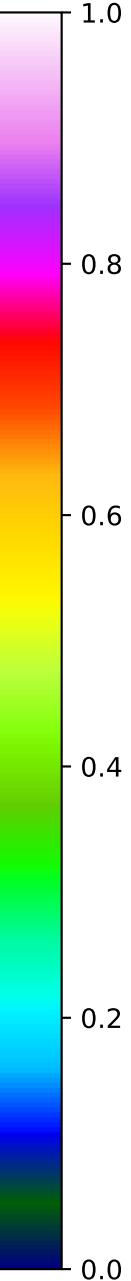
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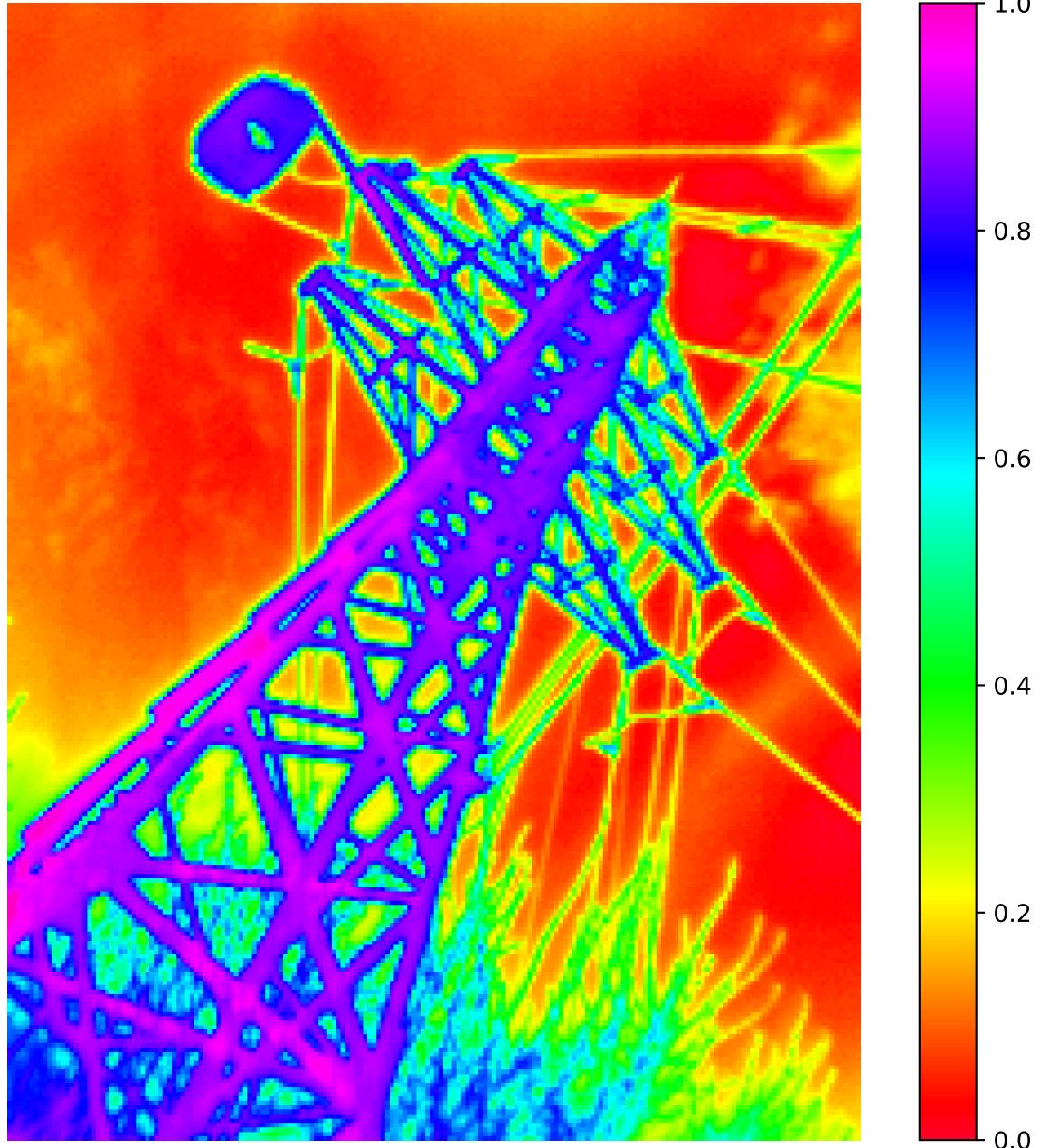
Colormap: gist_heat



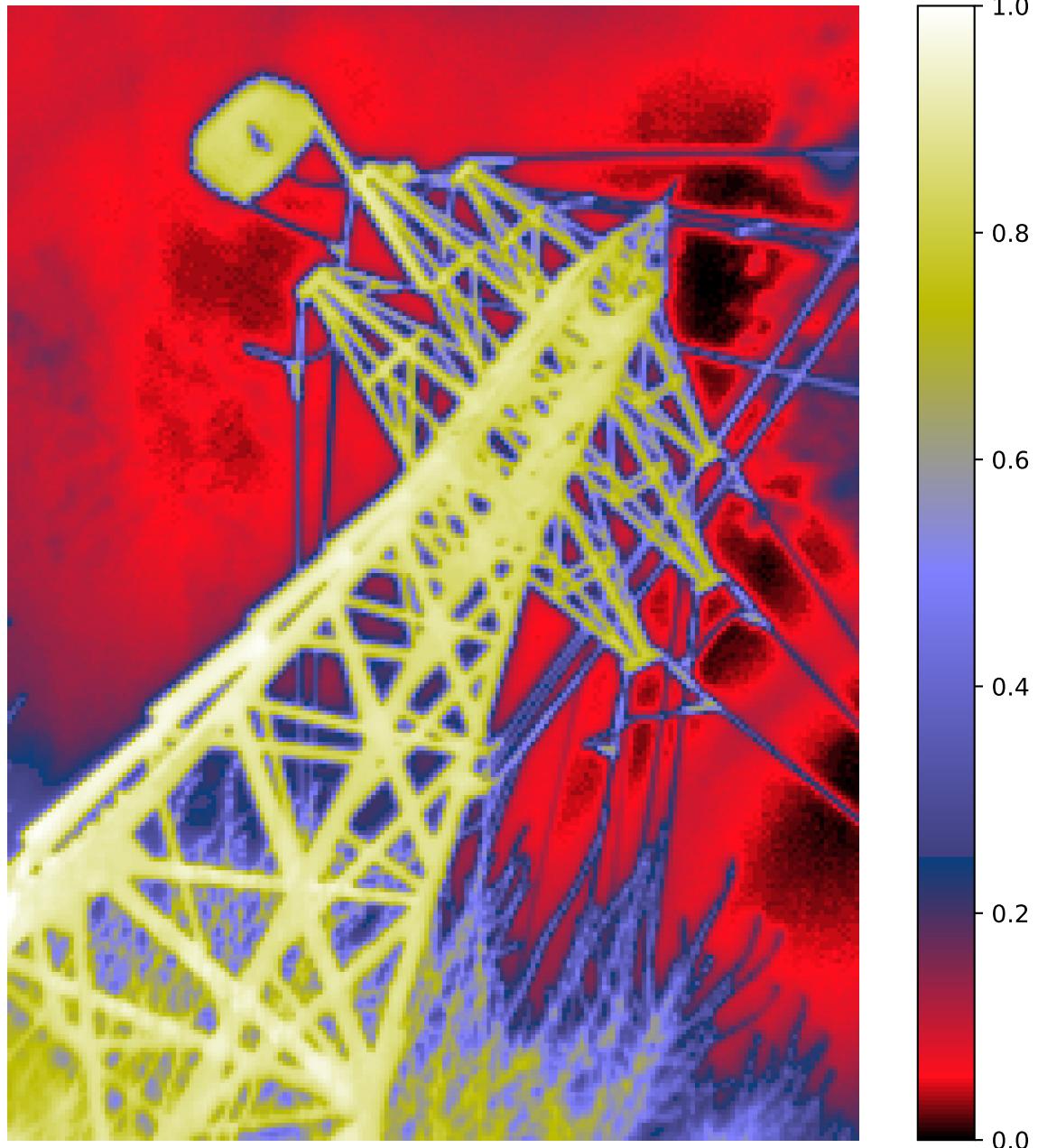
Colormap: gist_ncar



Colormap: gist_rainbow



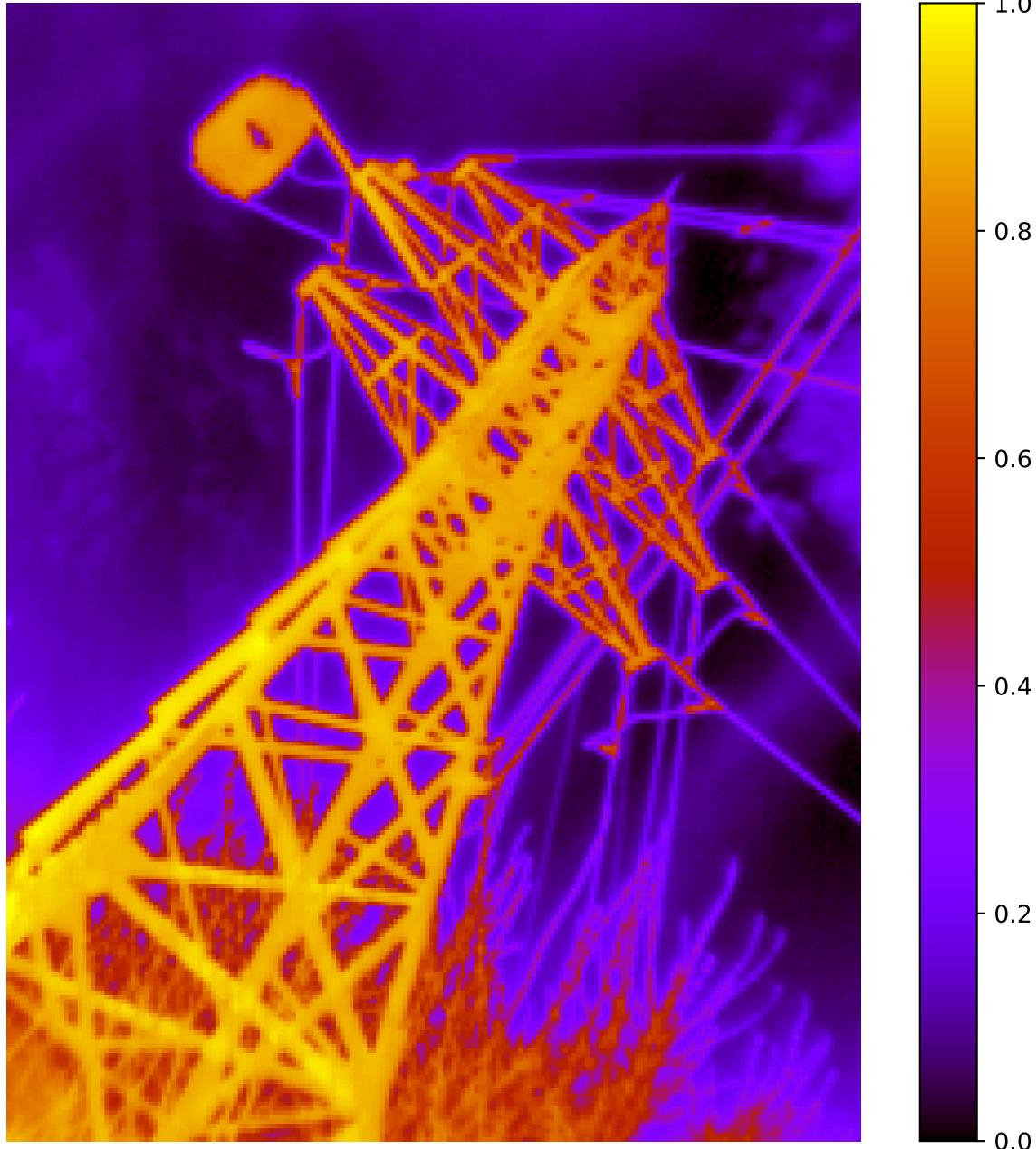
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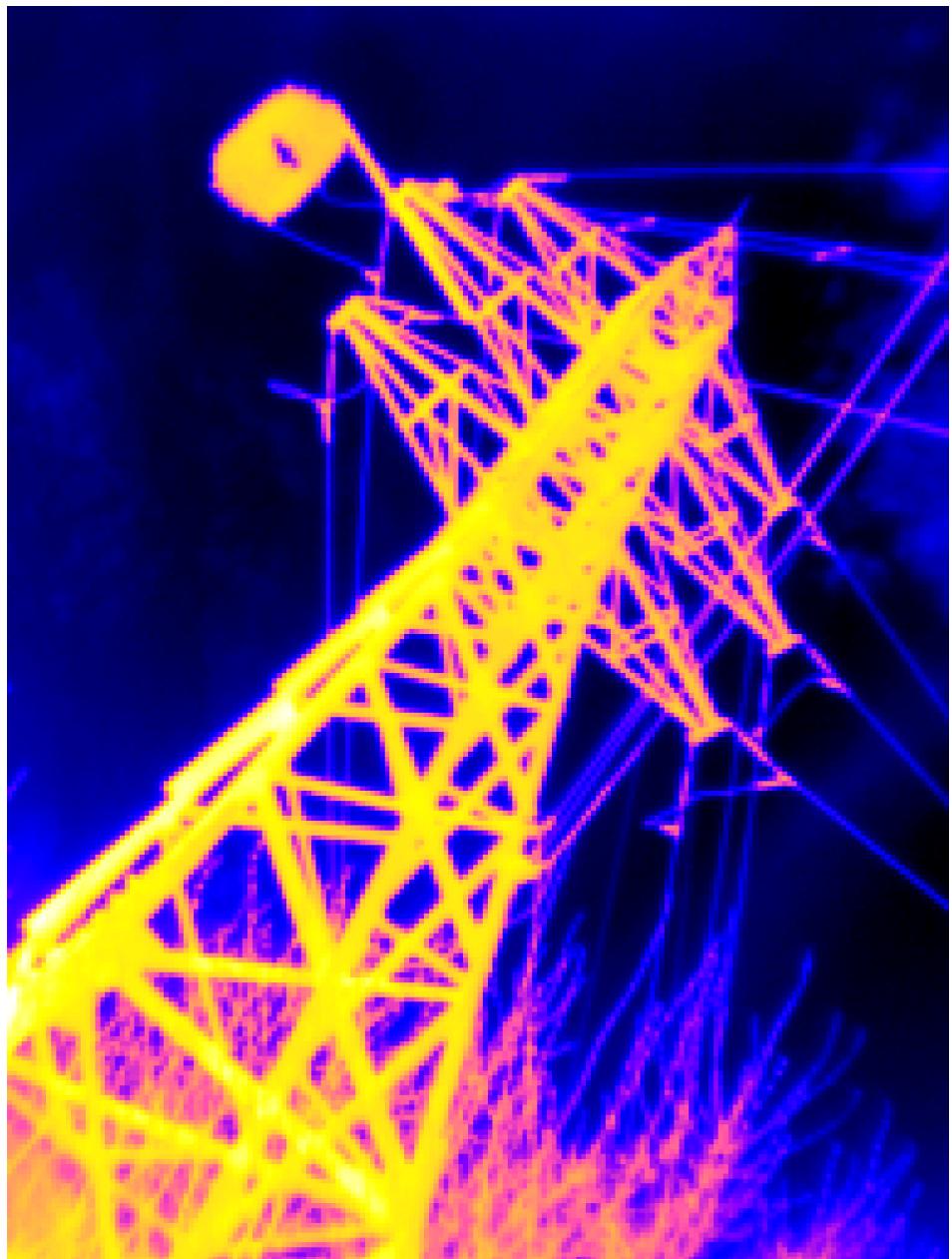
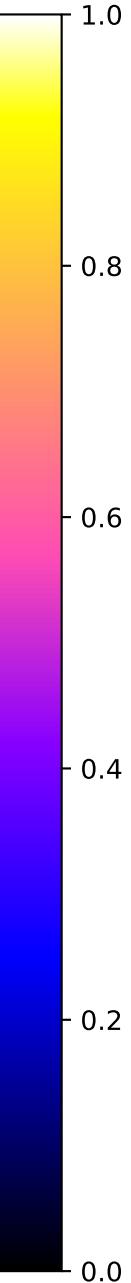
Colormap: gist_yarg



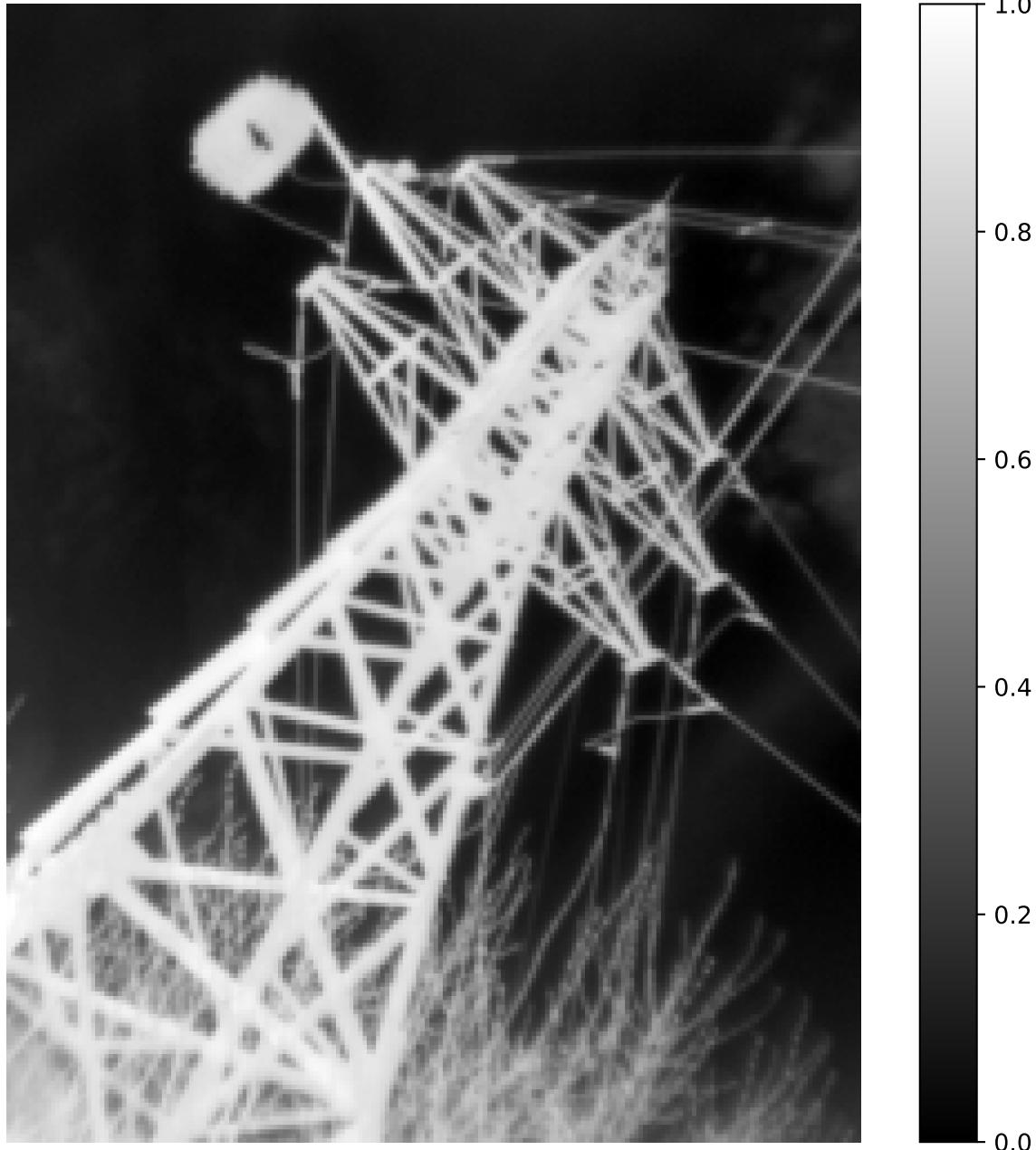
Colormap: gnuplot



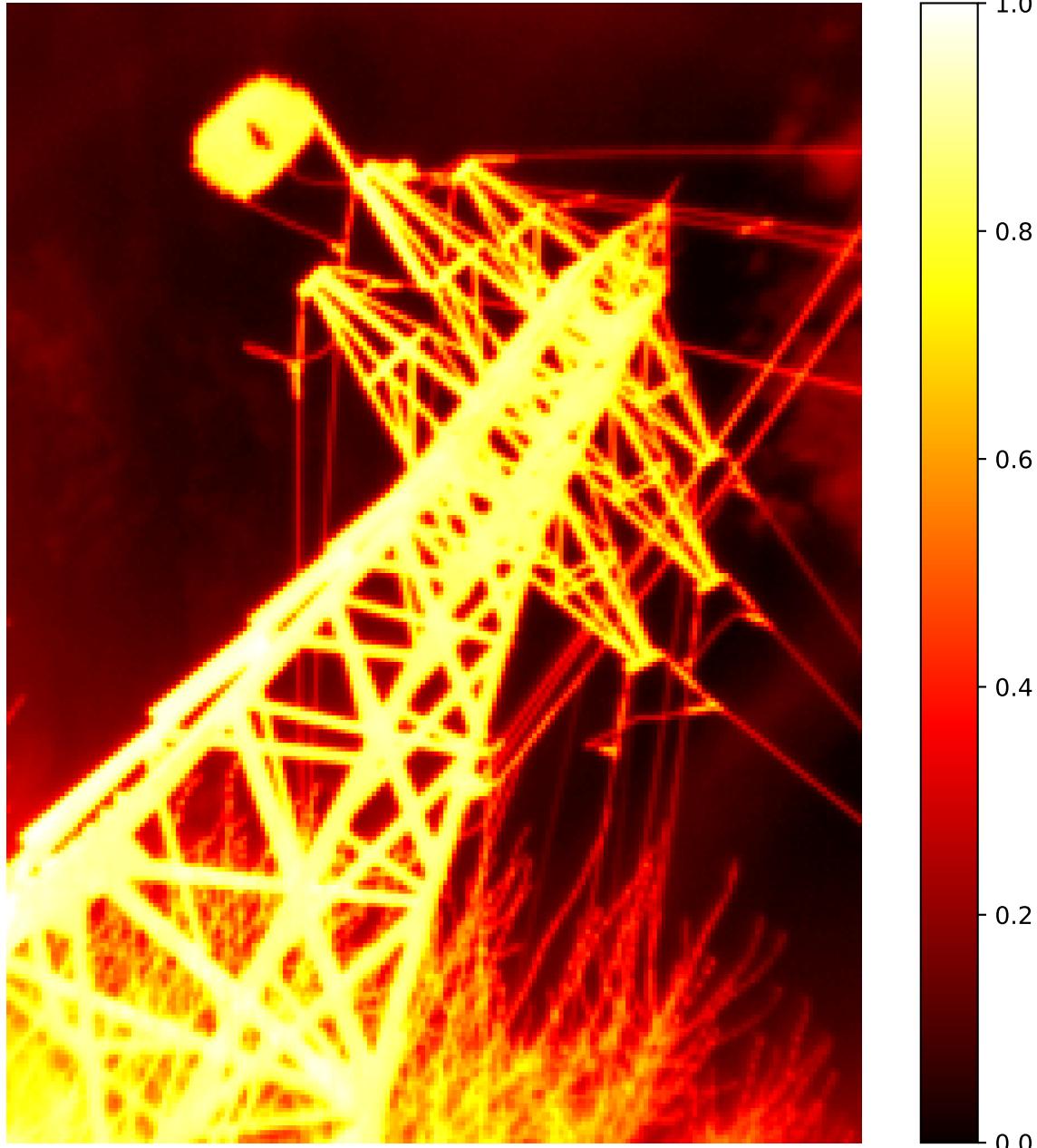
Colormap: gnuplot2



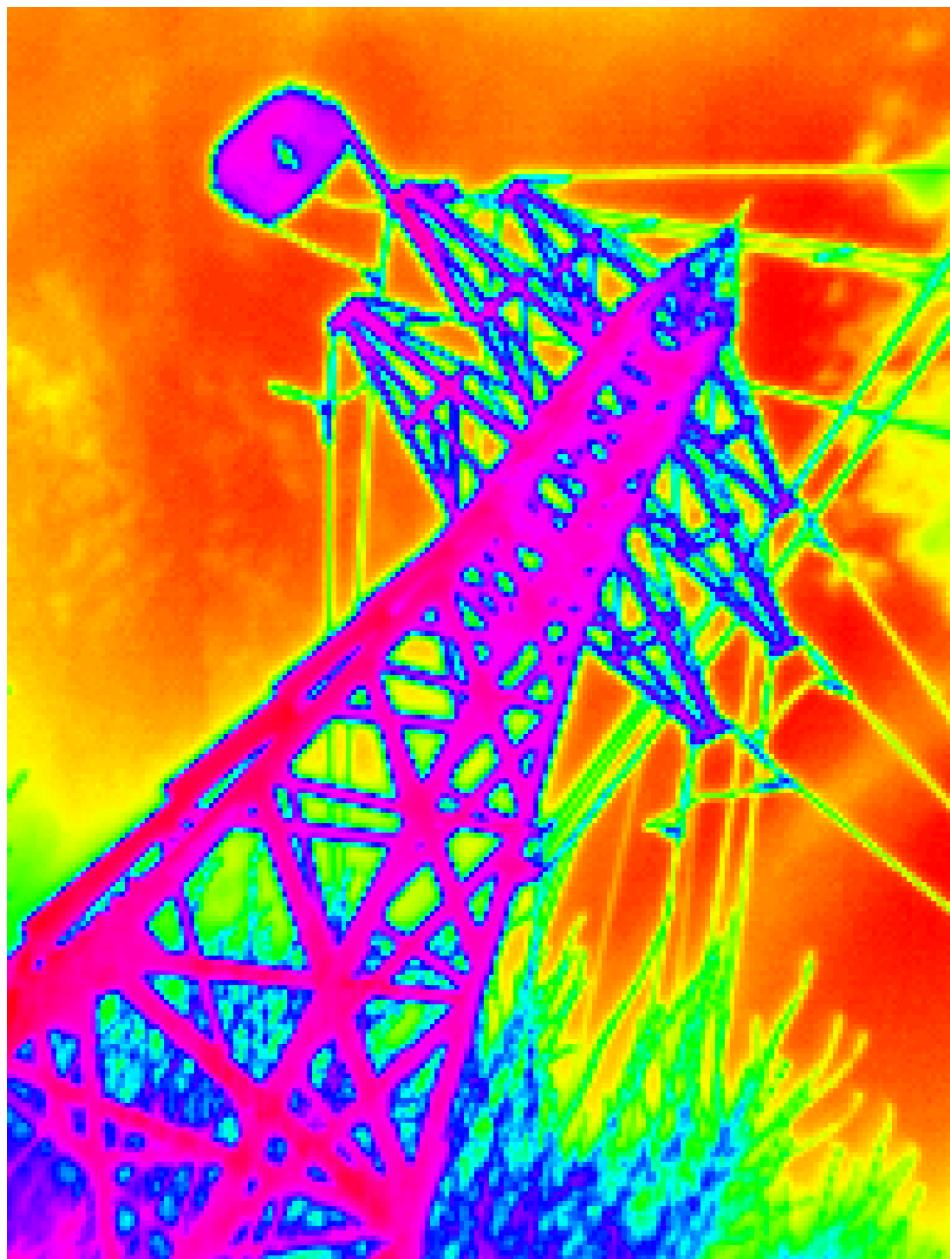
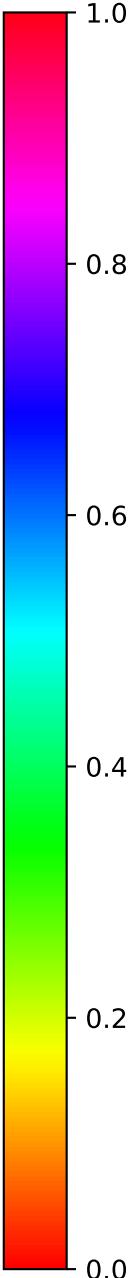
Colormap: gray



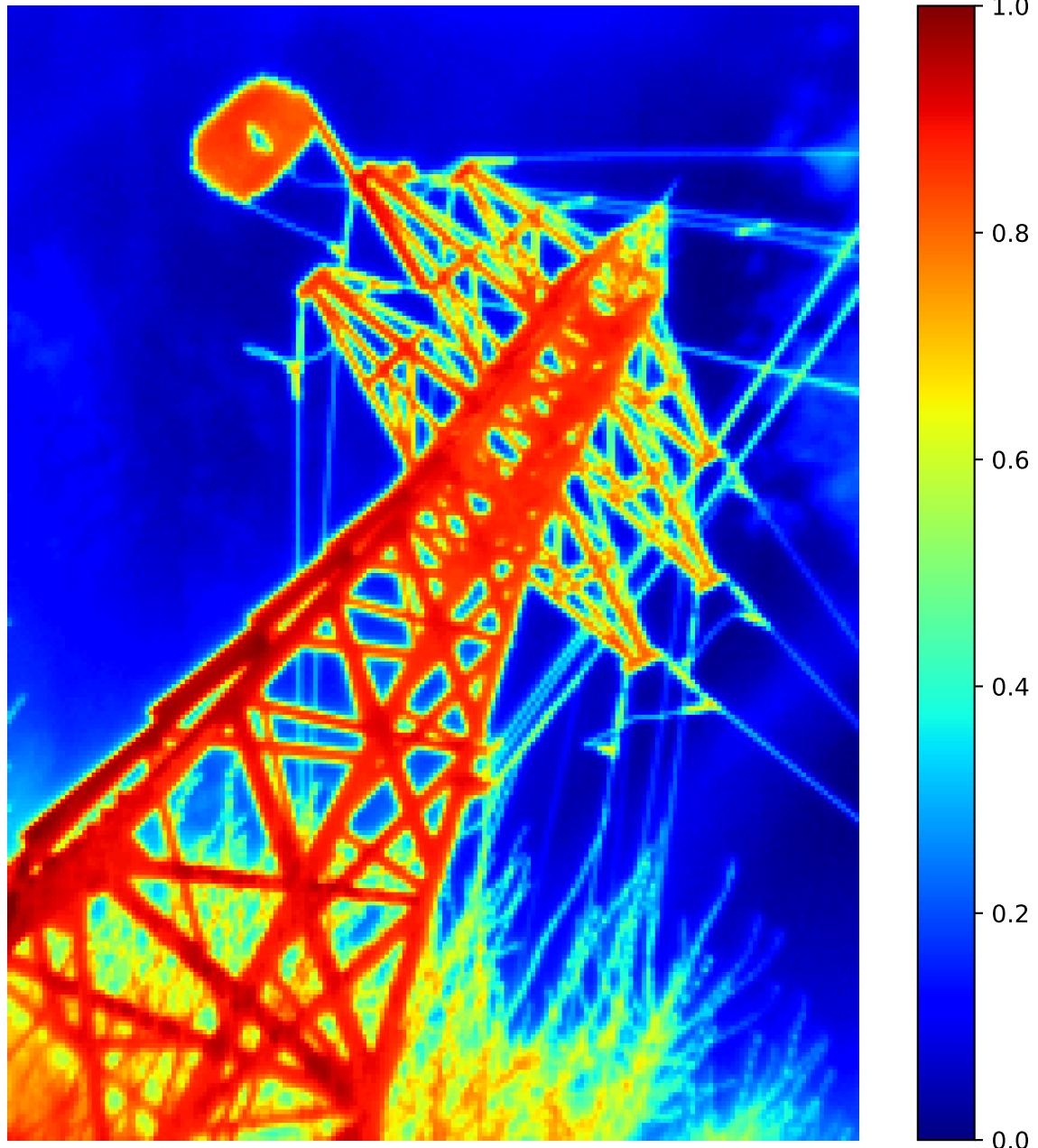
Colormap: hot



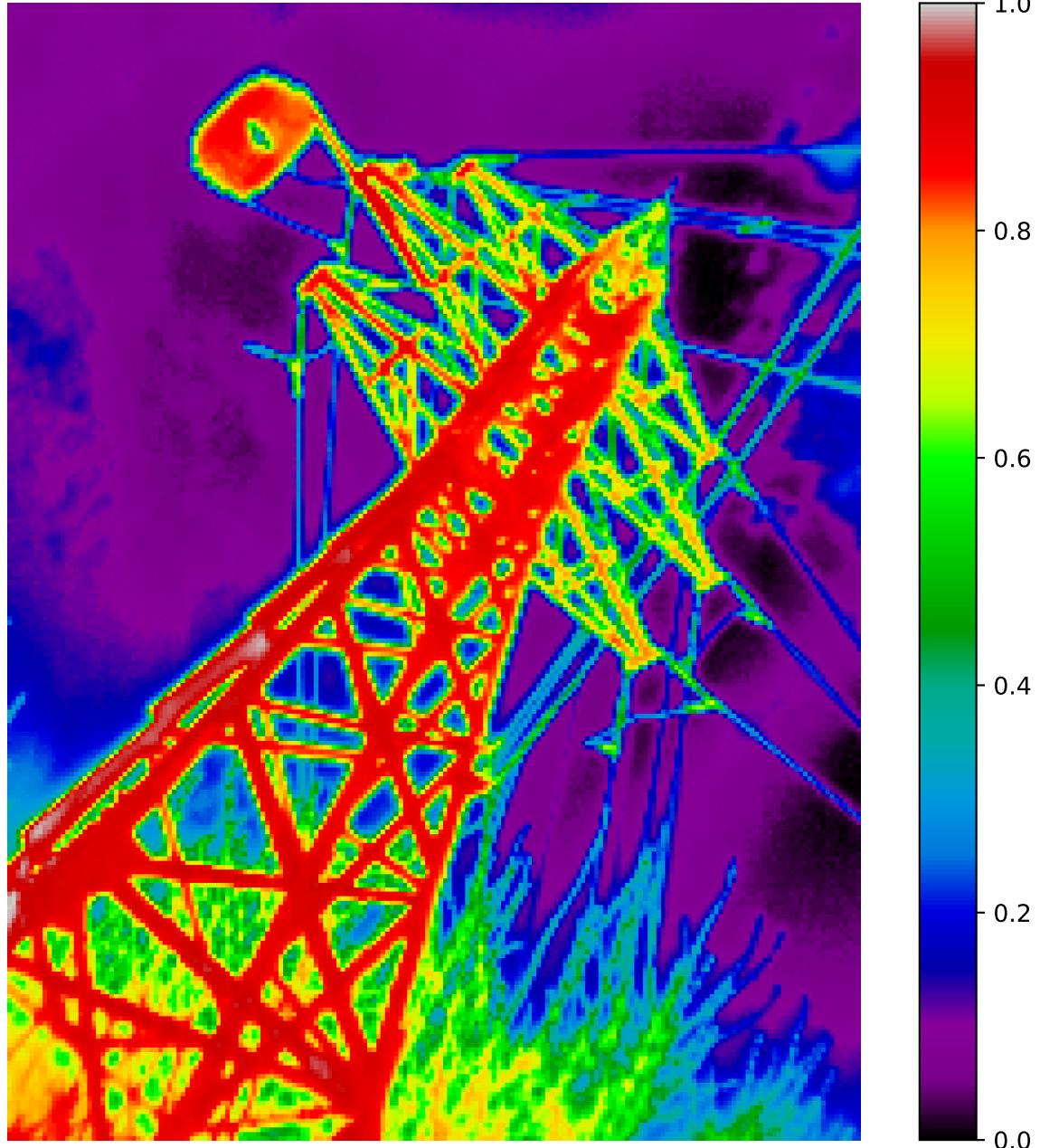
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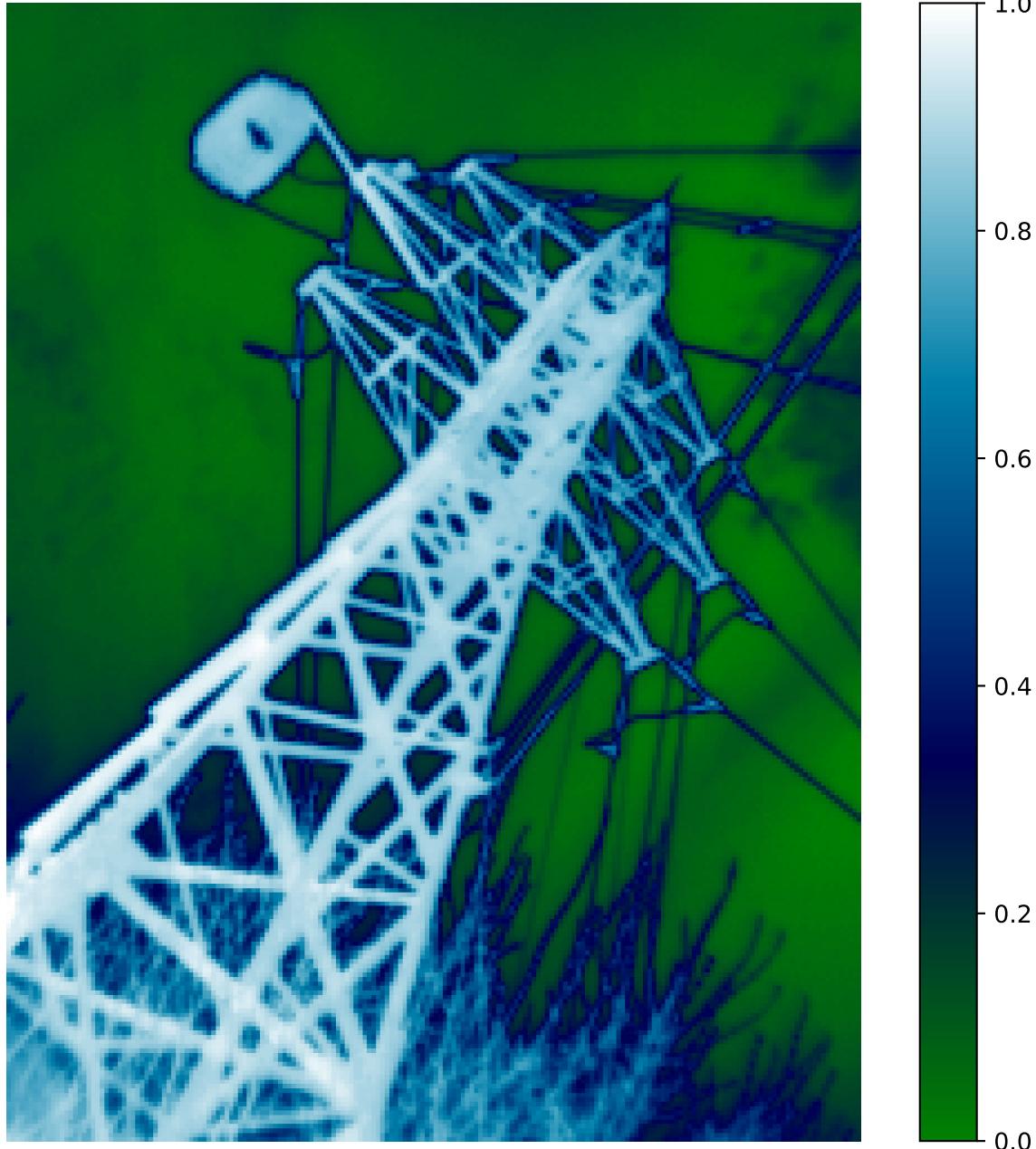
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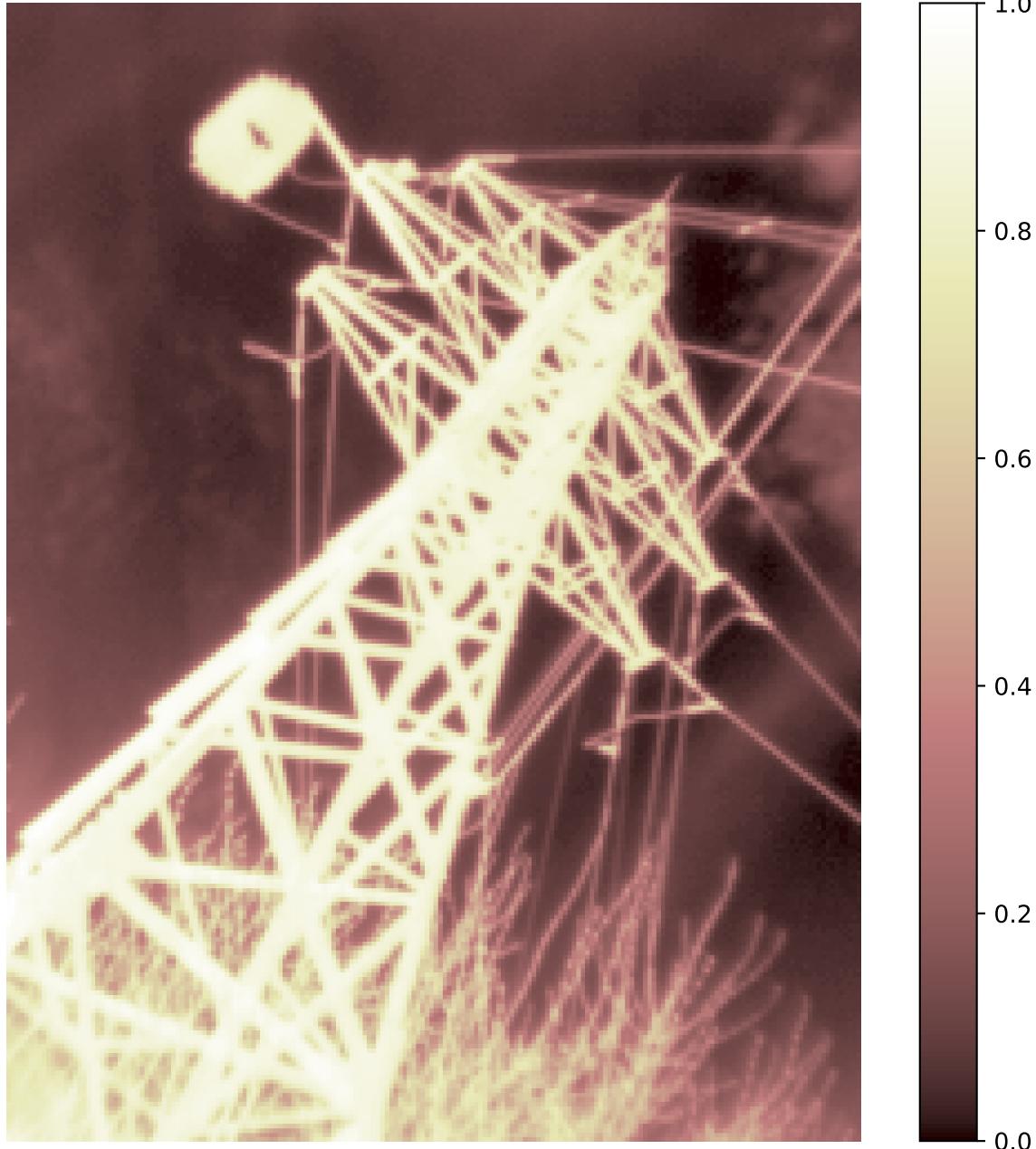
Colormap: nipy_spectral



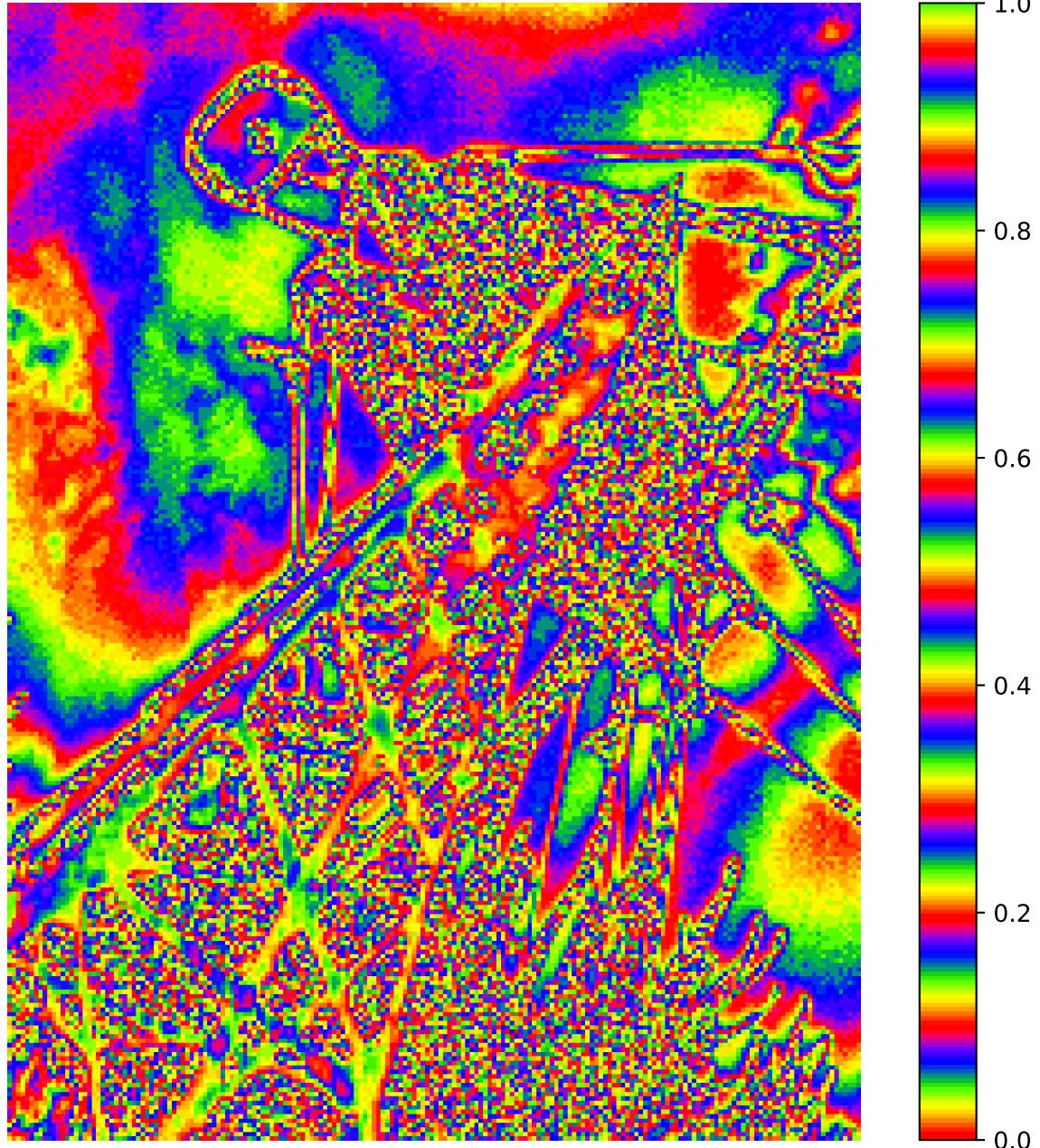
Colormap: ocean



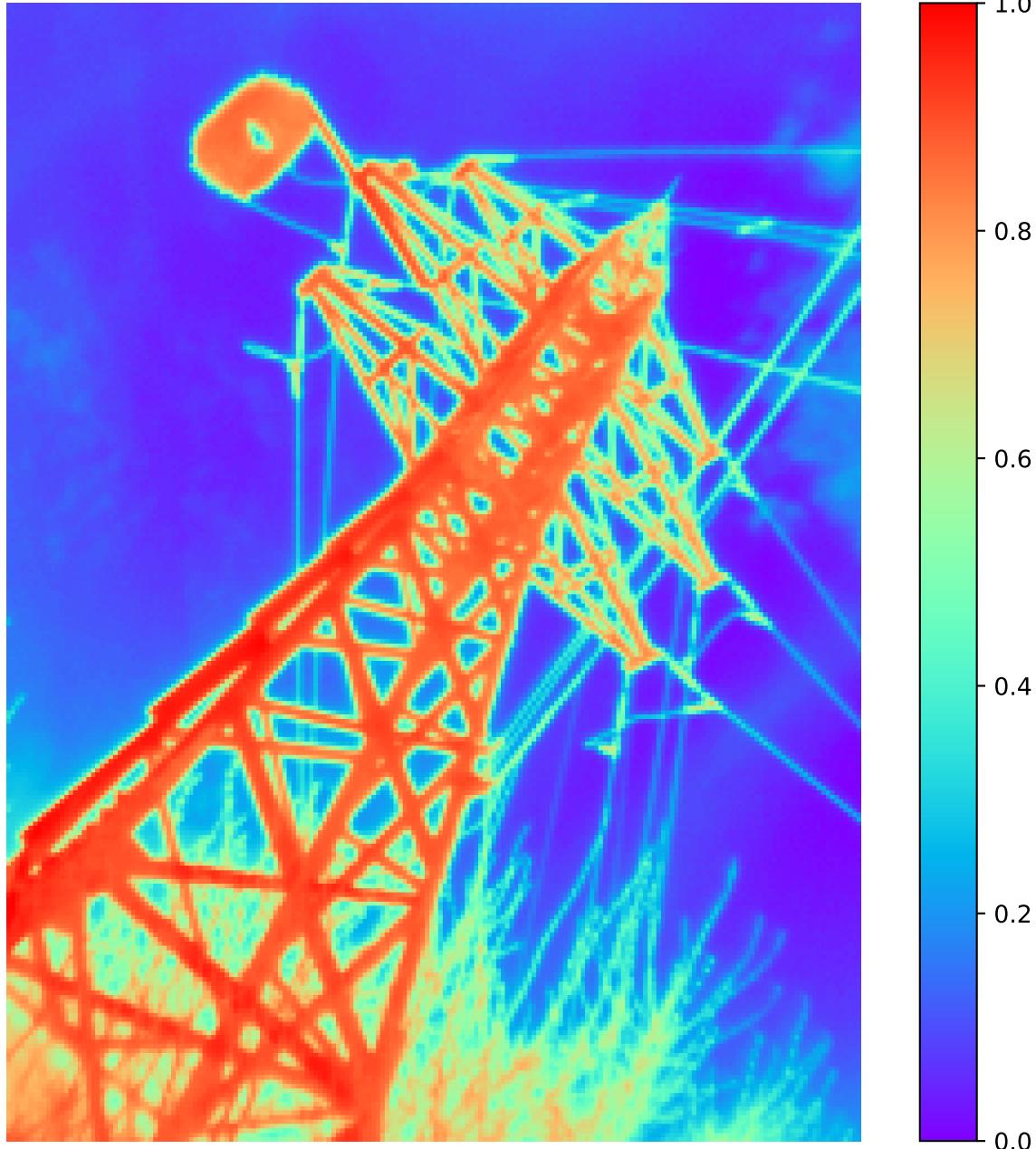
Colormap: pink



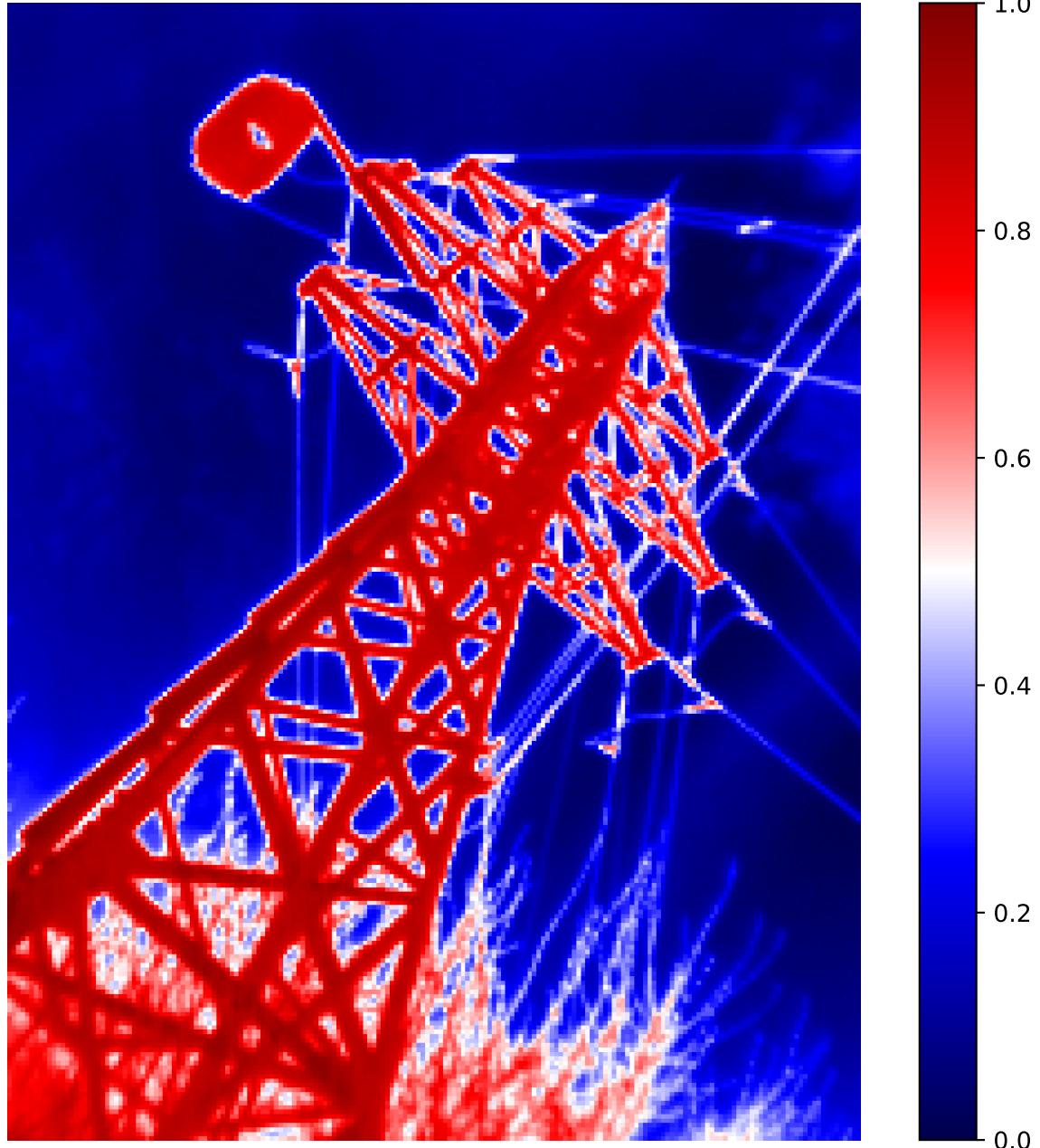
Colormap: prism



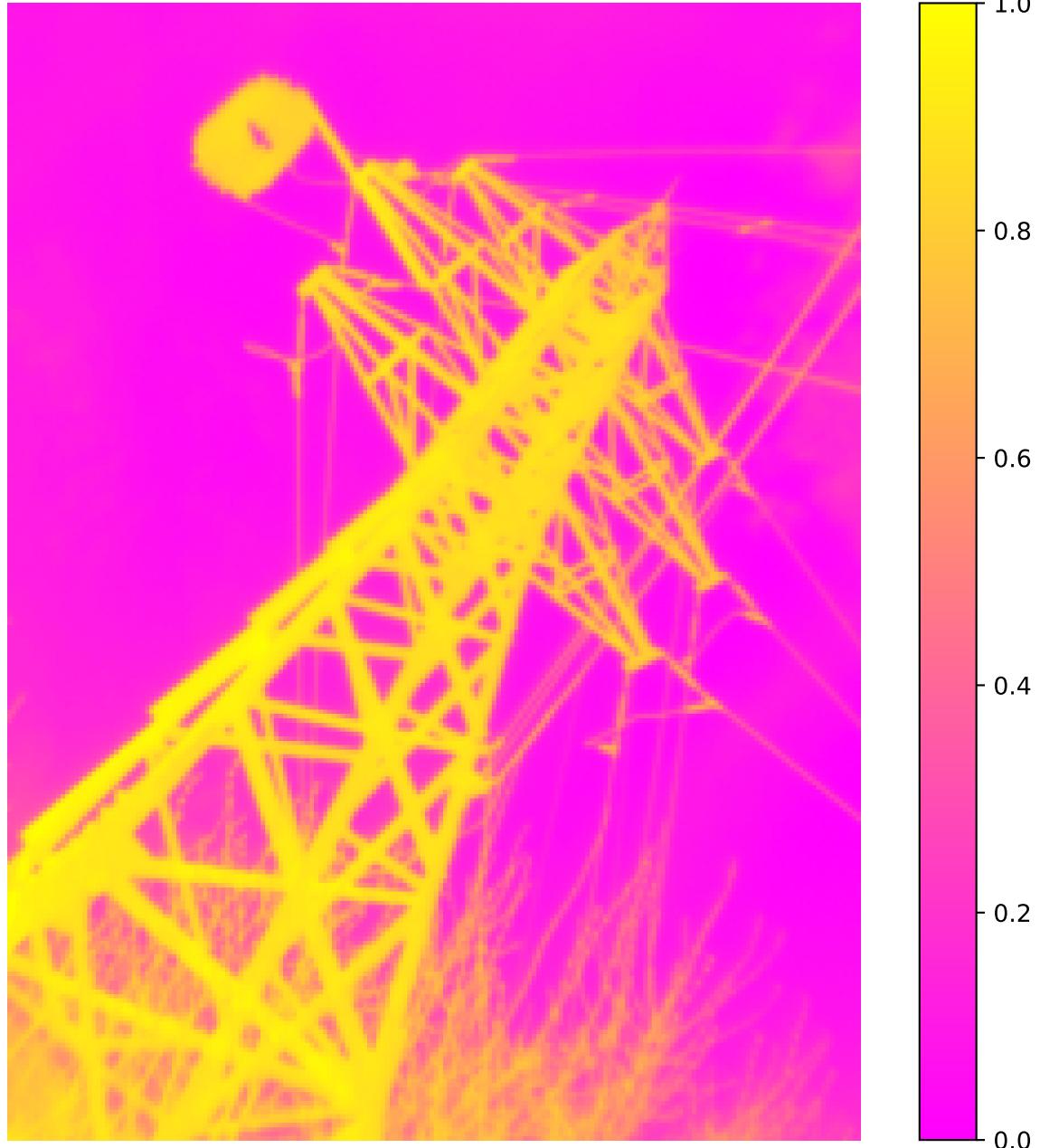
Colormap: rainbow



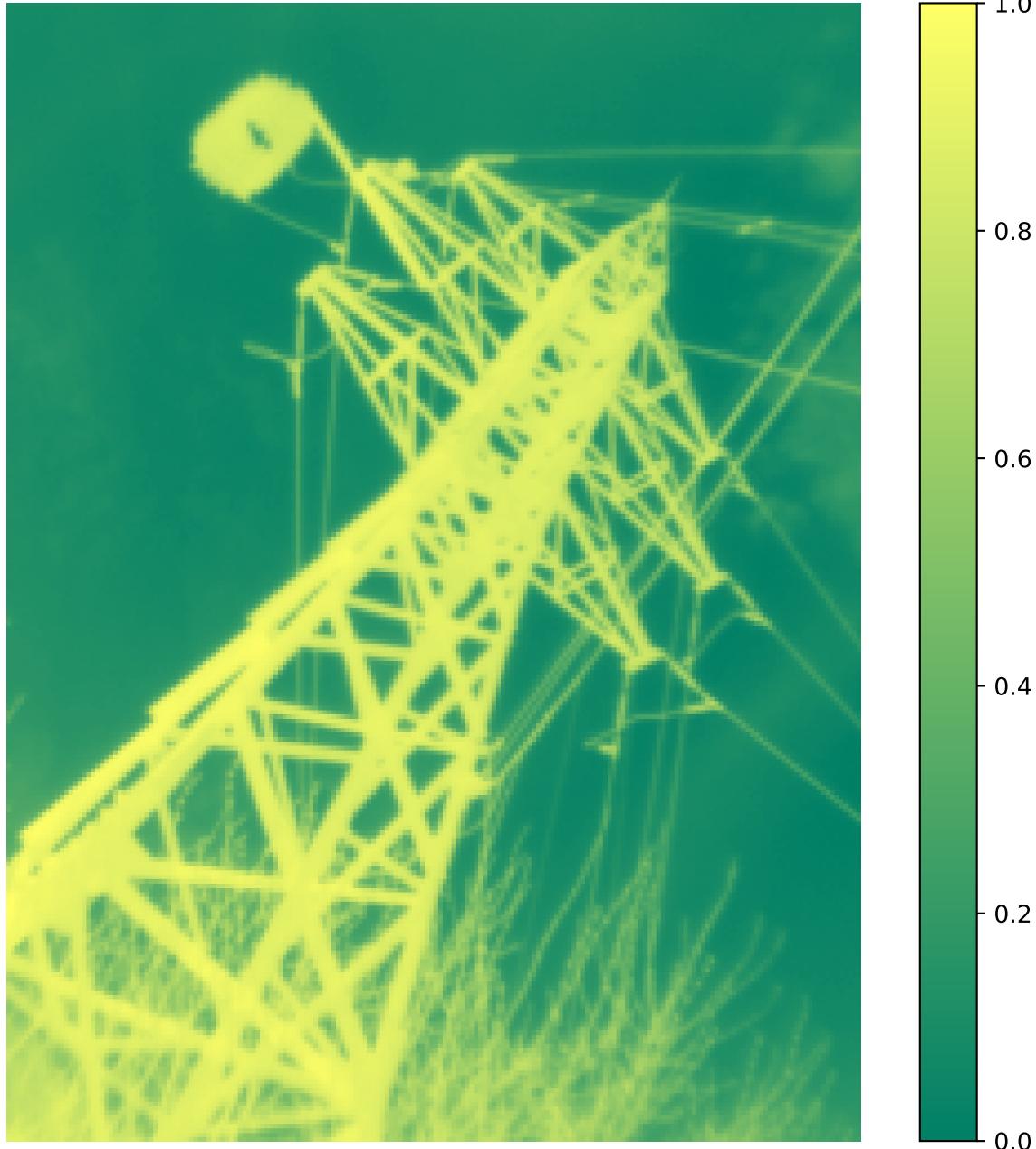
Colormap: seismic



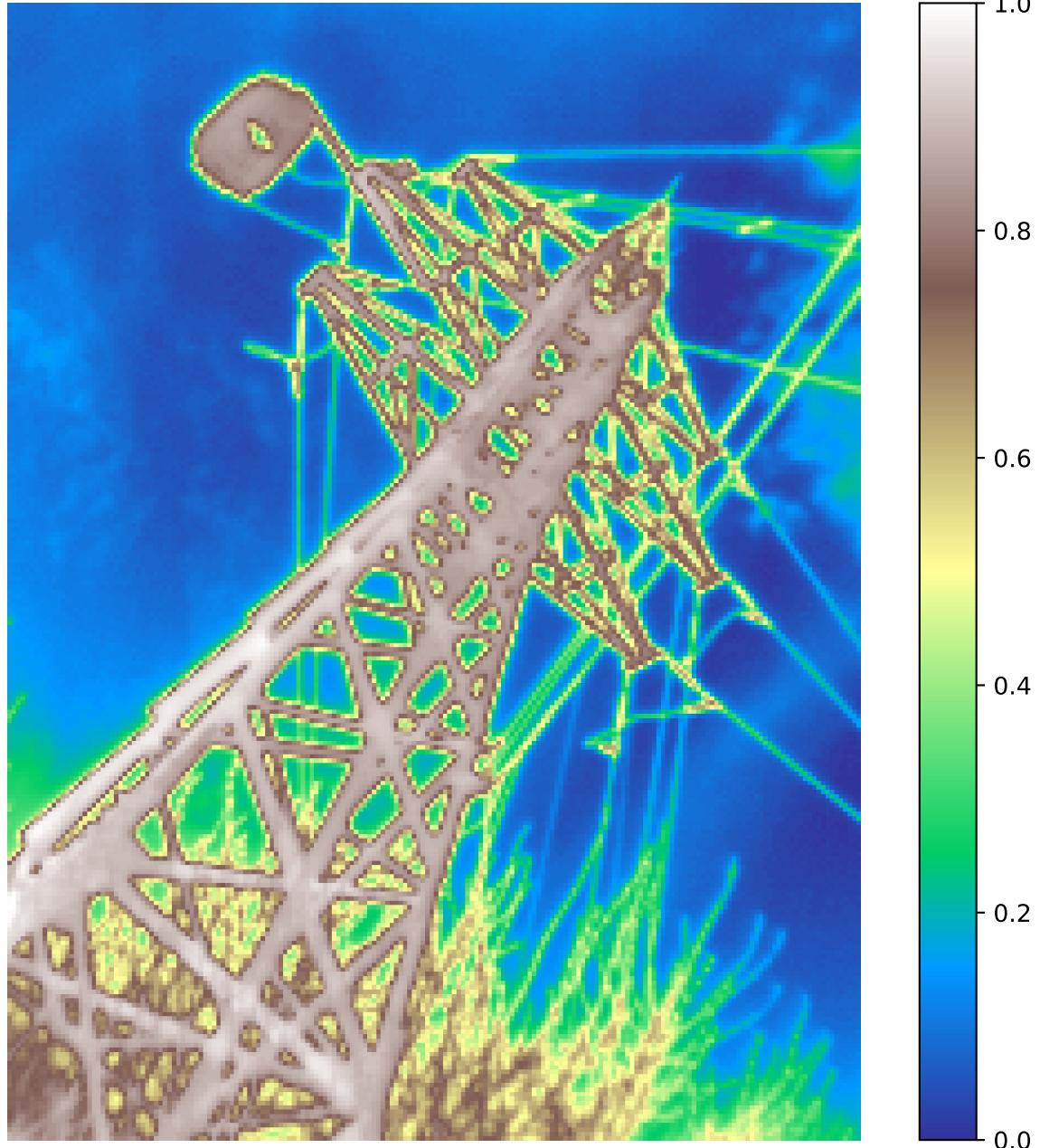
Colormap: spring



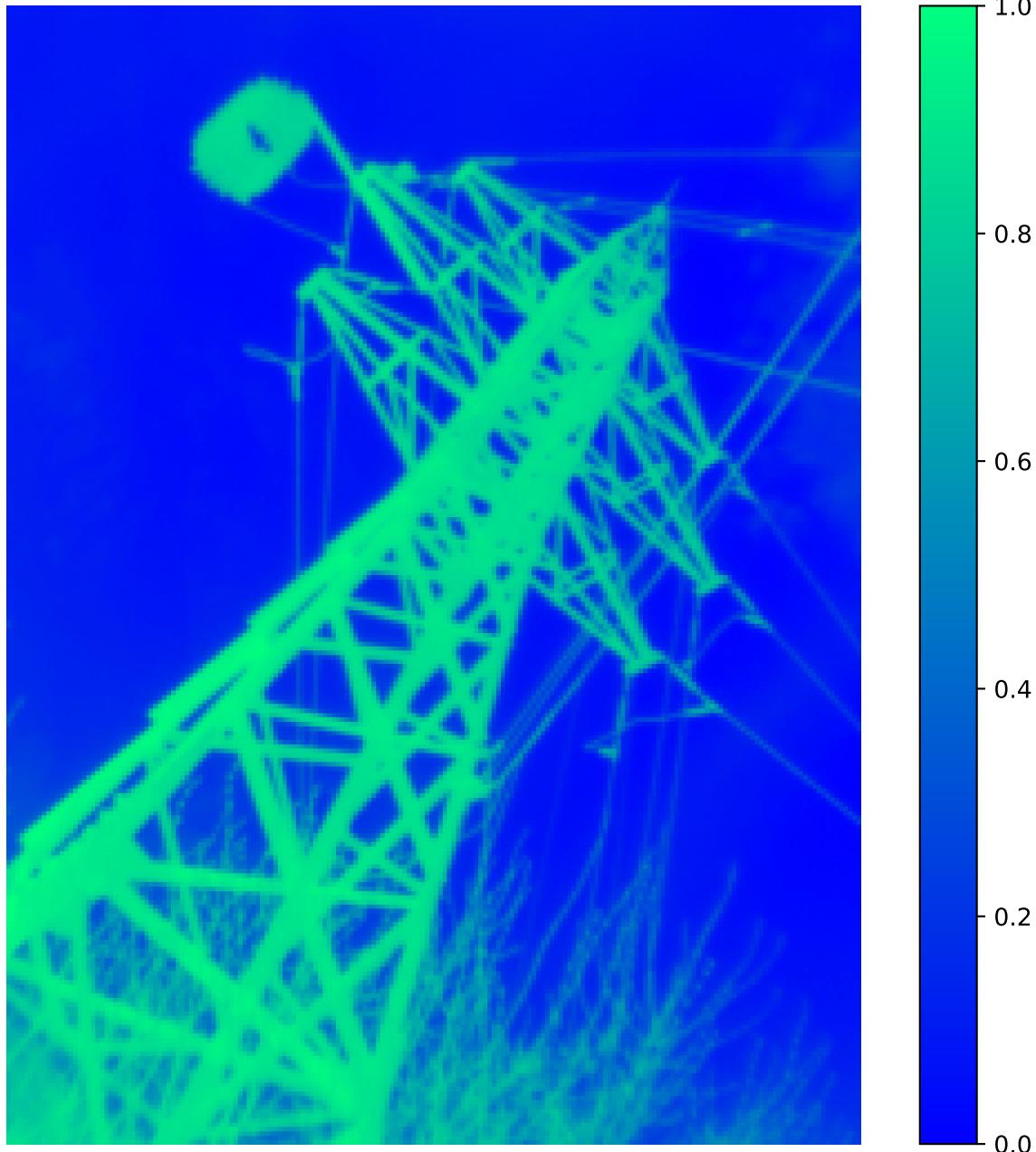
Colormap: summer



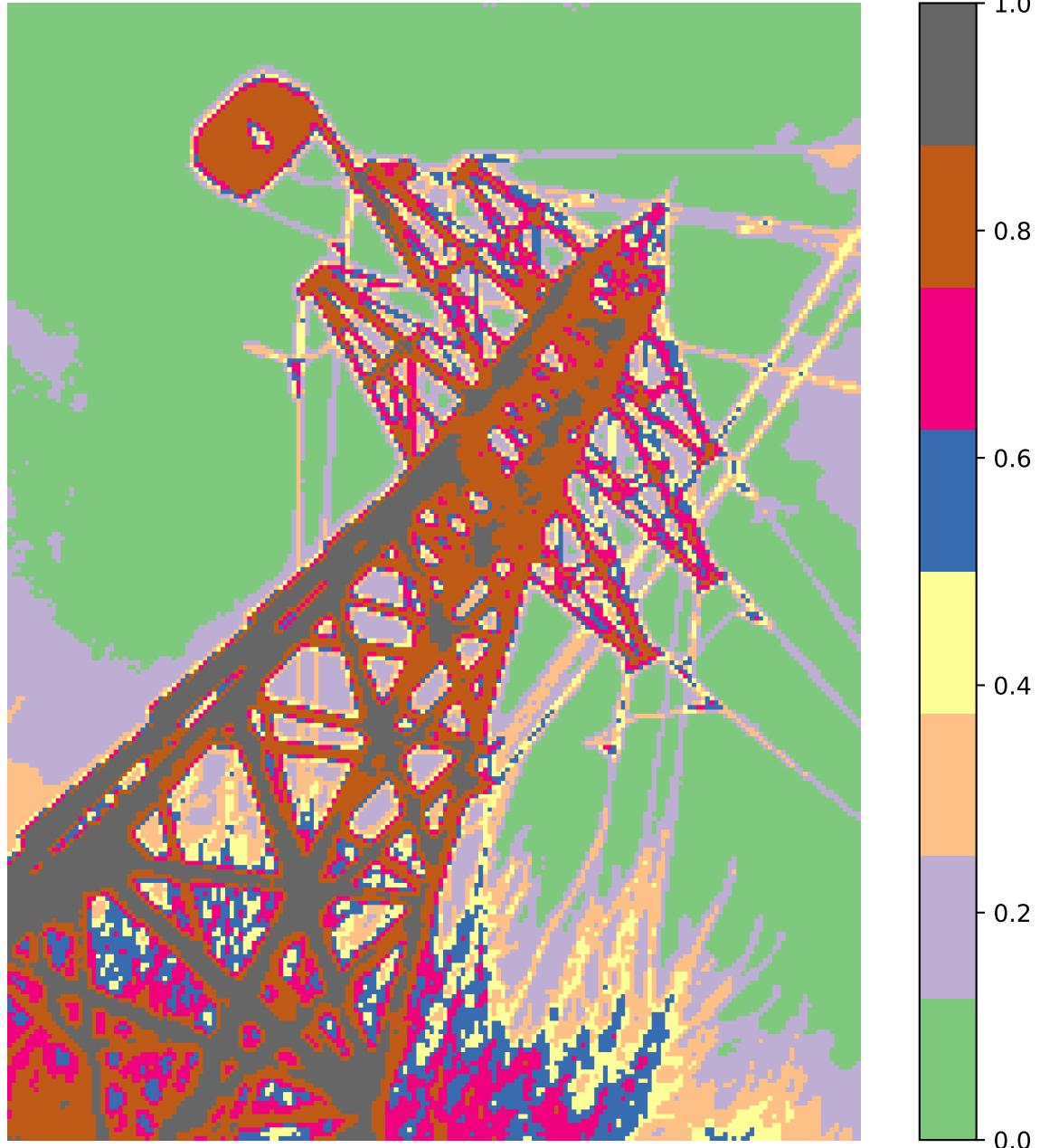
Colormap: terrain



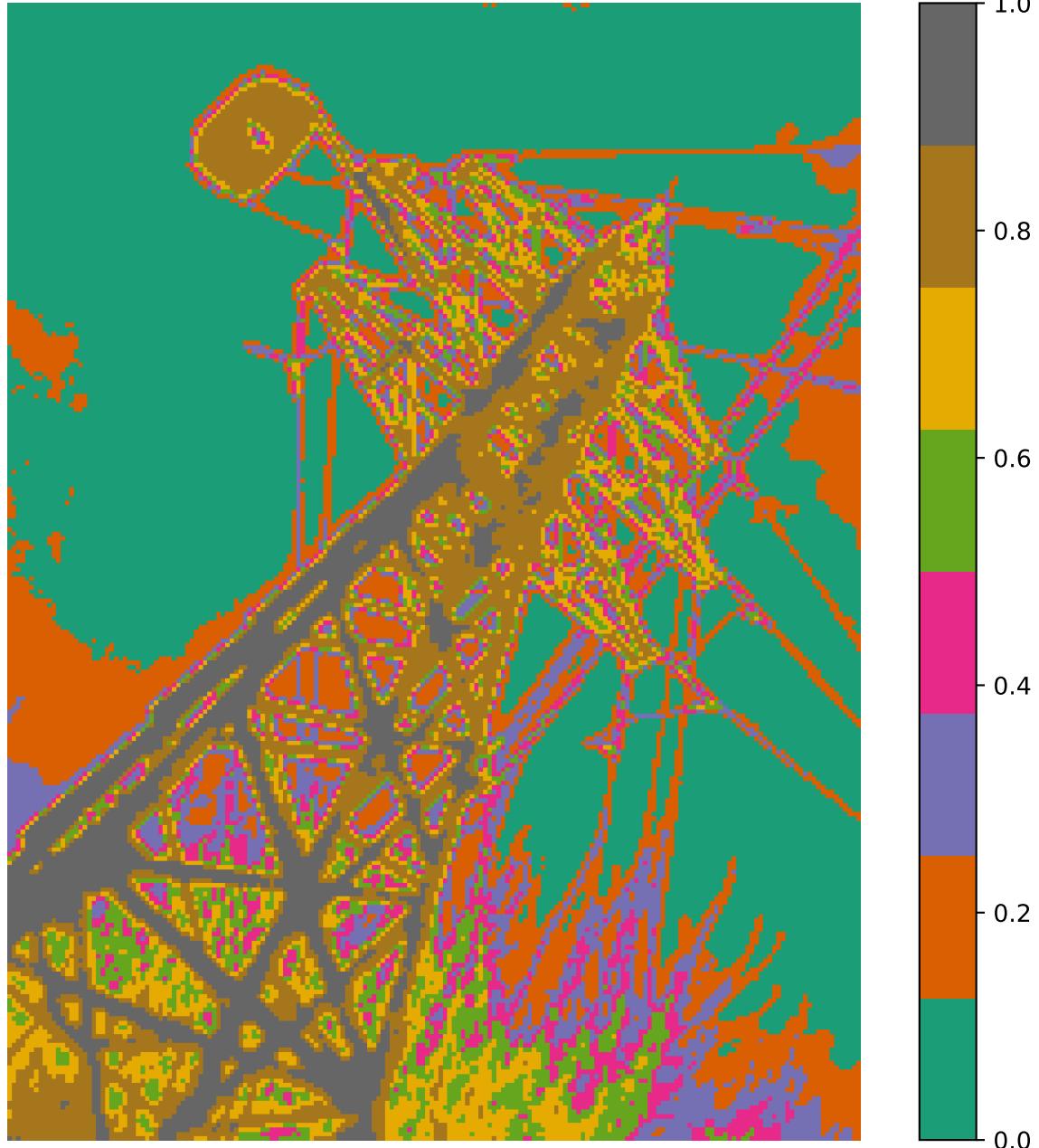
Colormap: winter



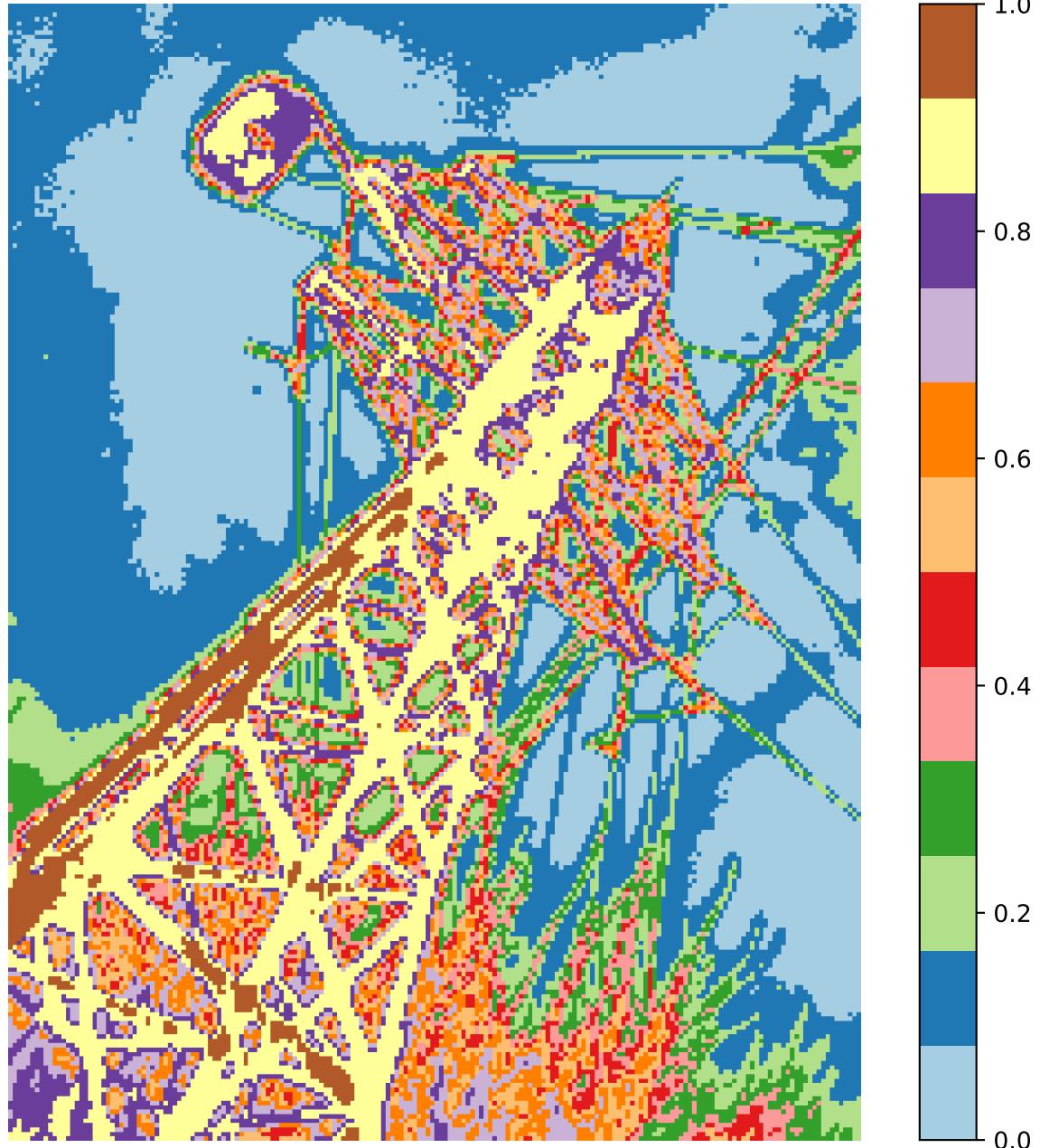
Colormap: Accent



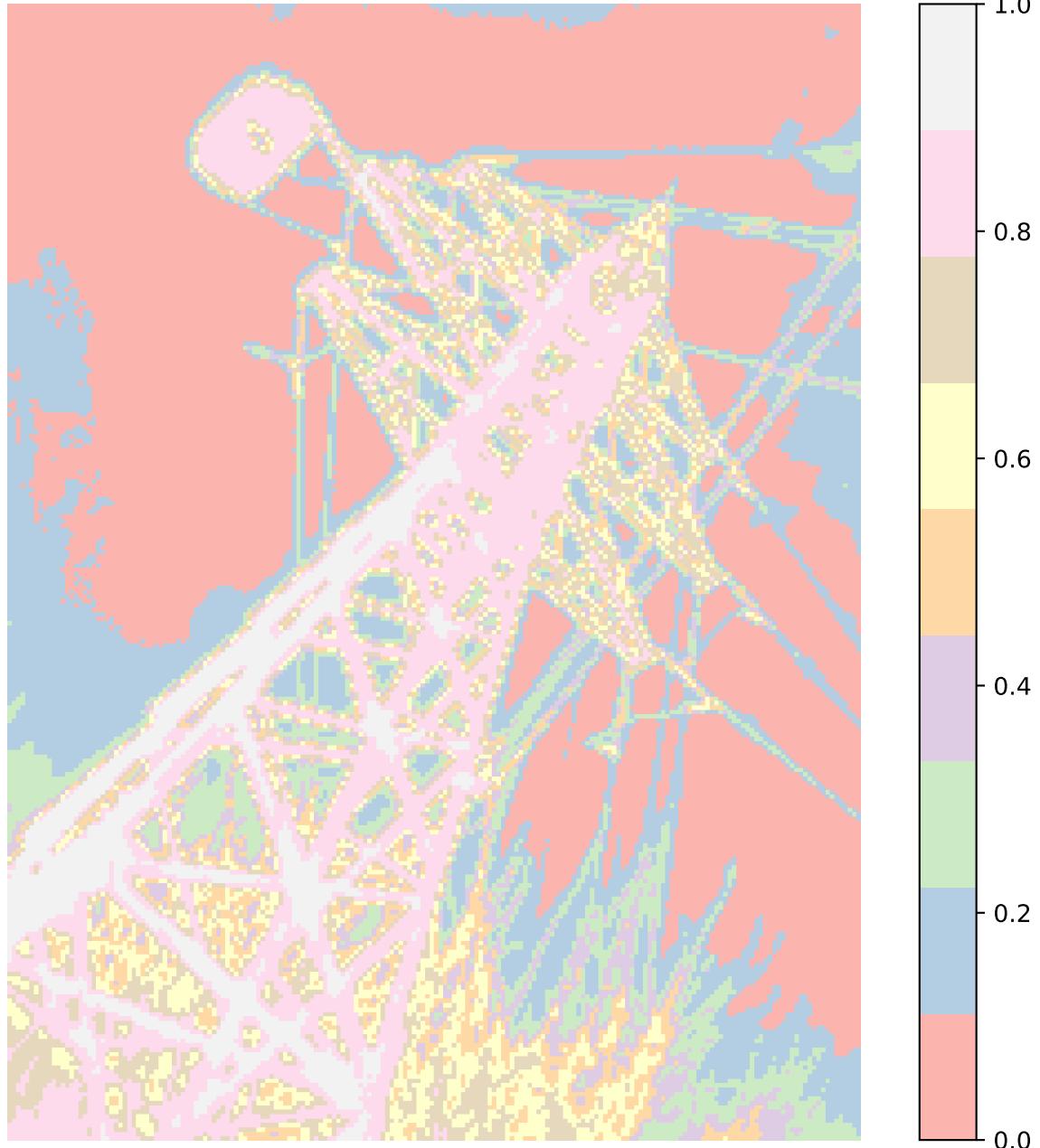
Colormap: Dark2



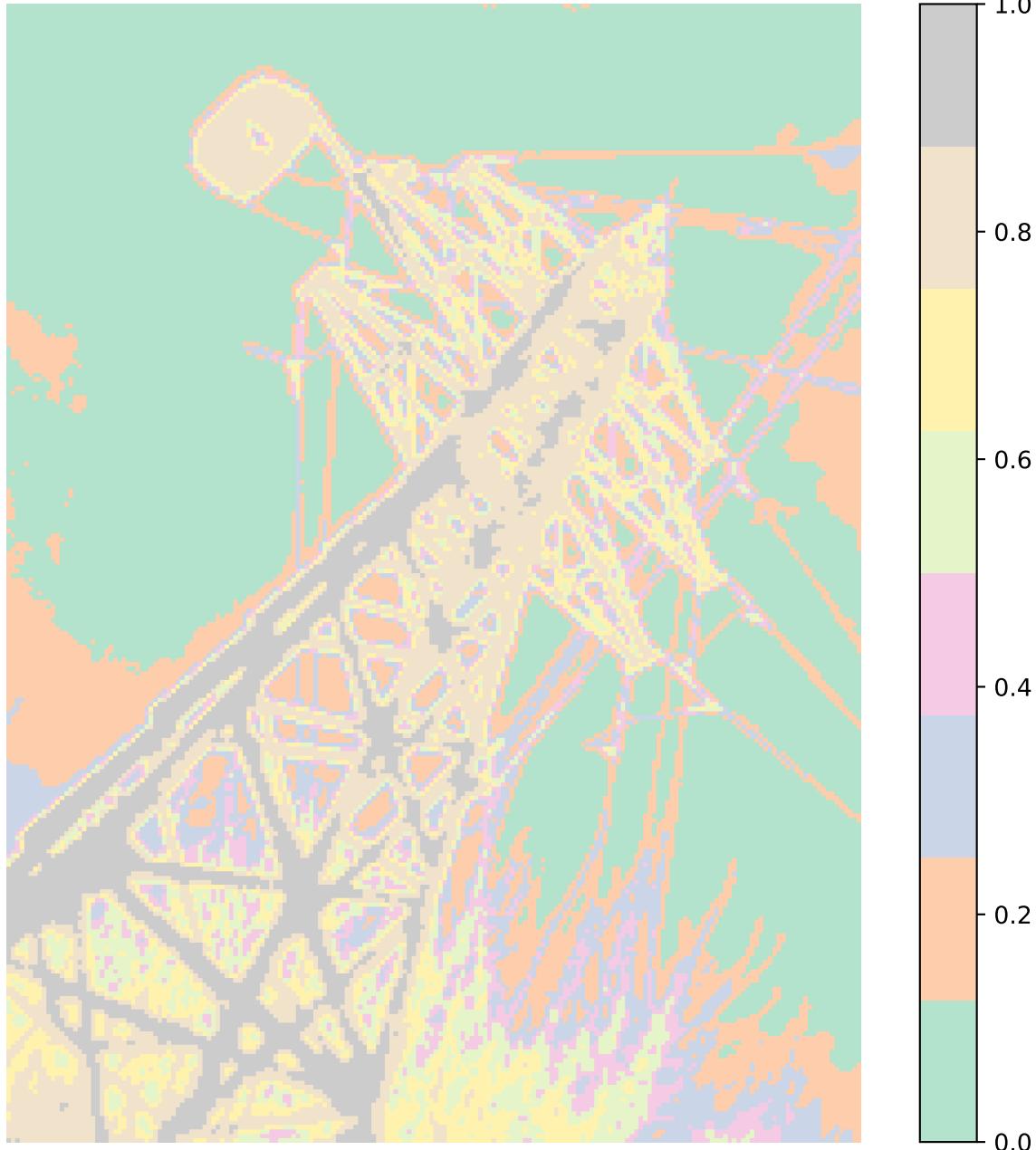
Colormap: Paired



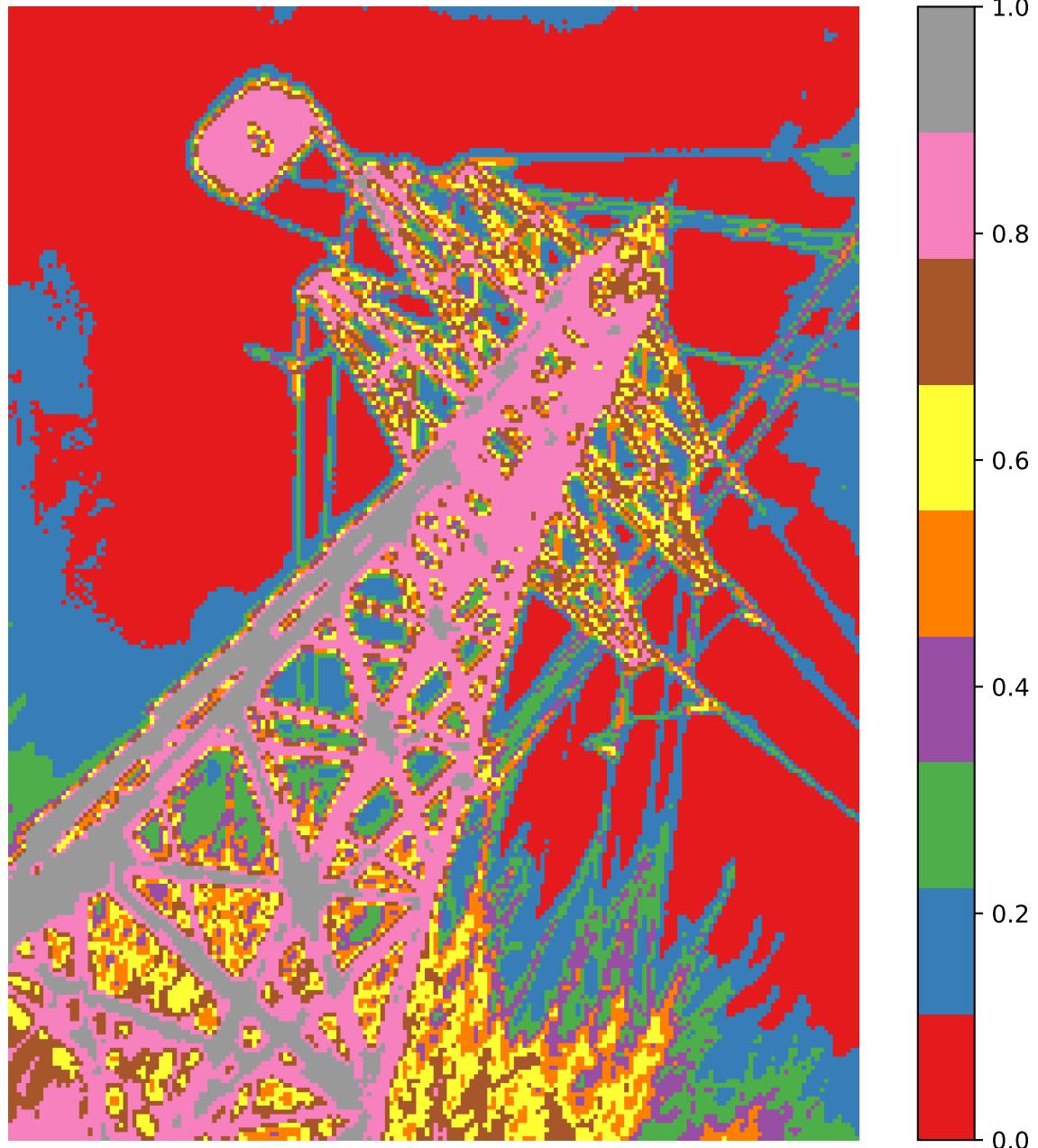
Colormap: Pastel1



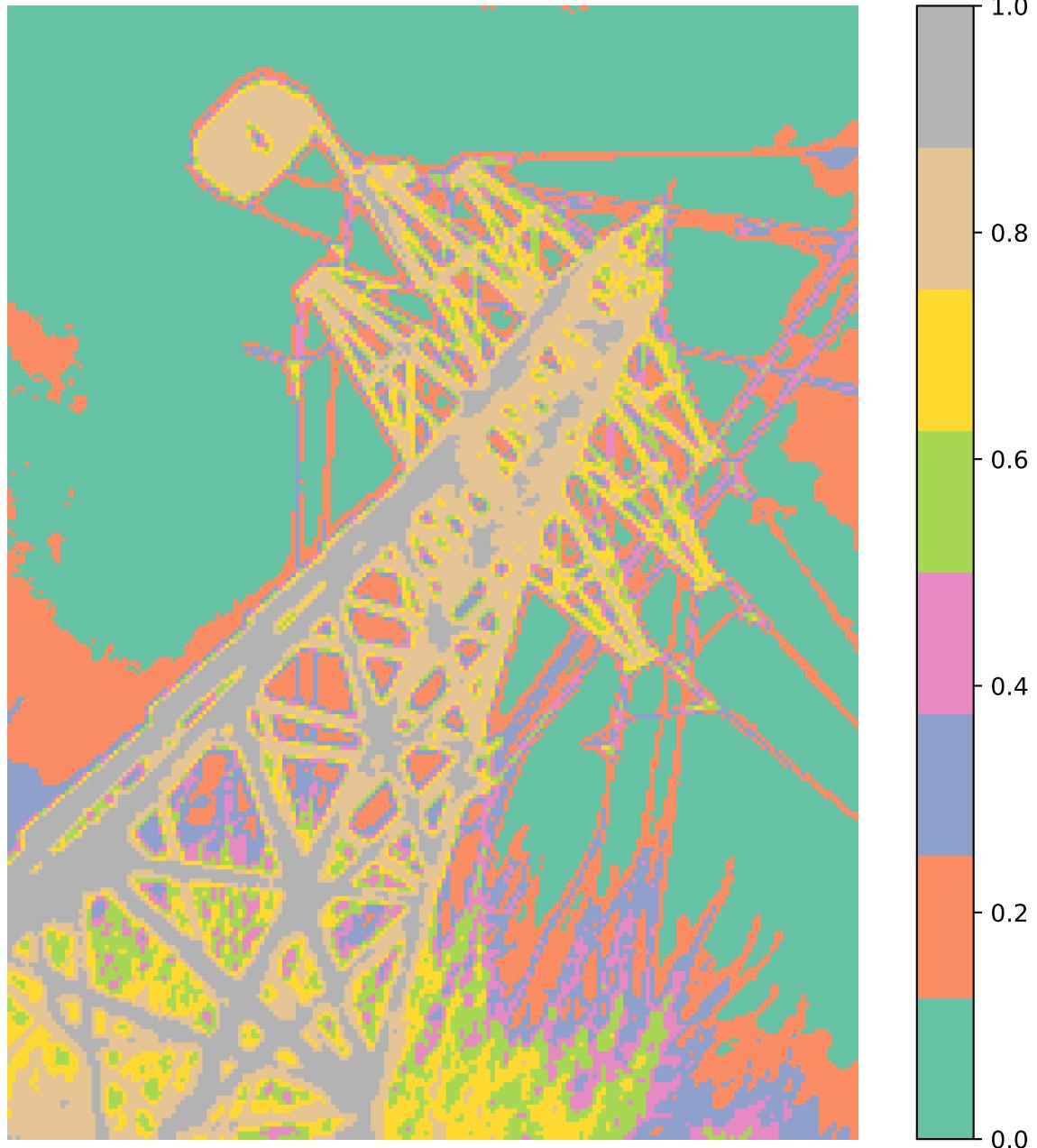
Colormap: Pastel2



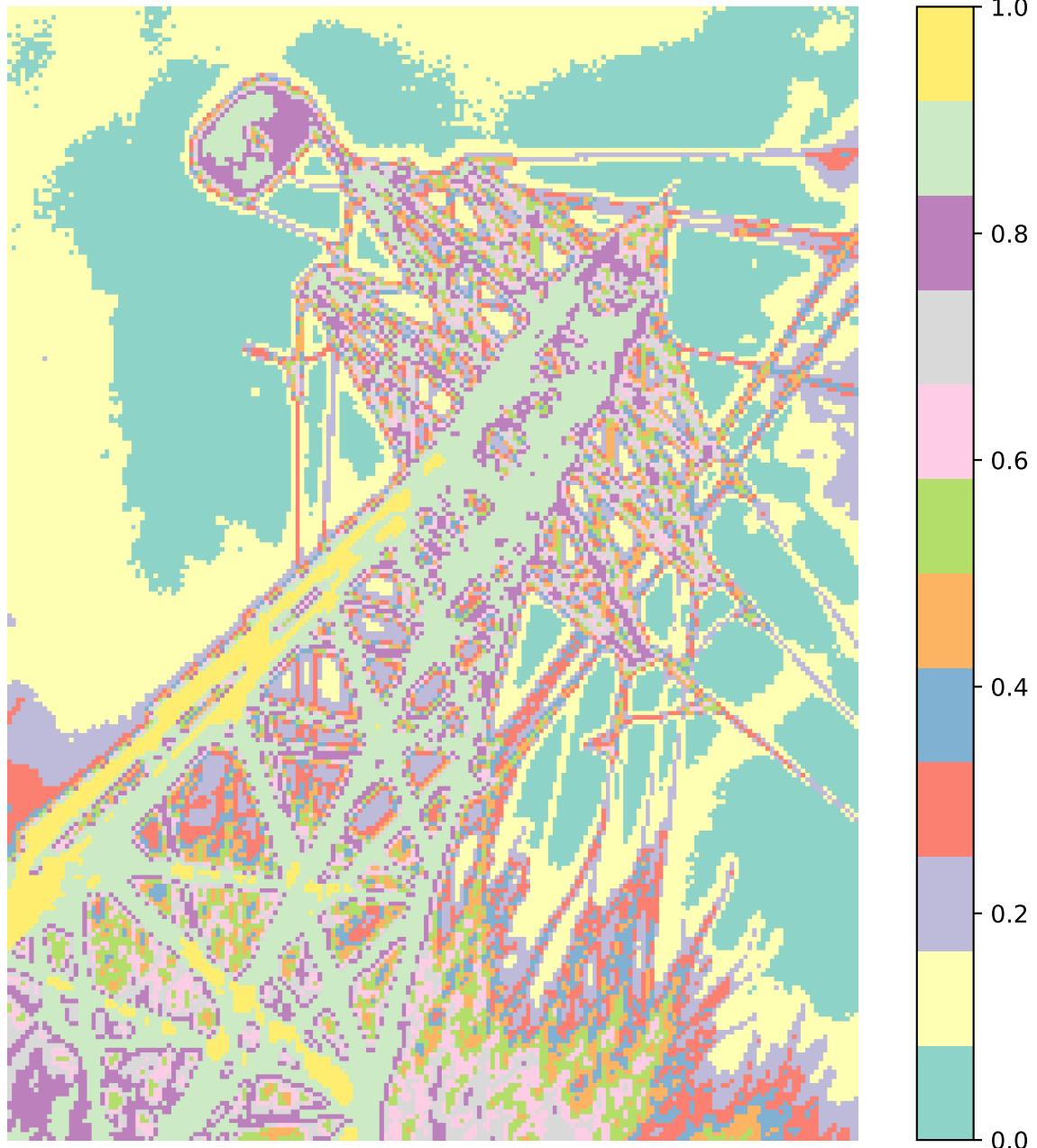
Colormap: Set1



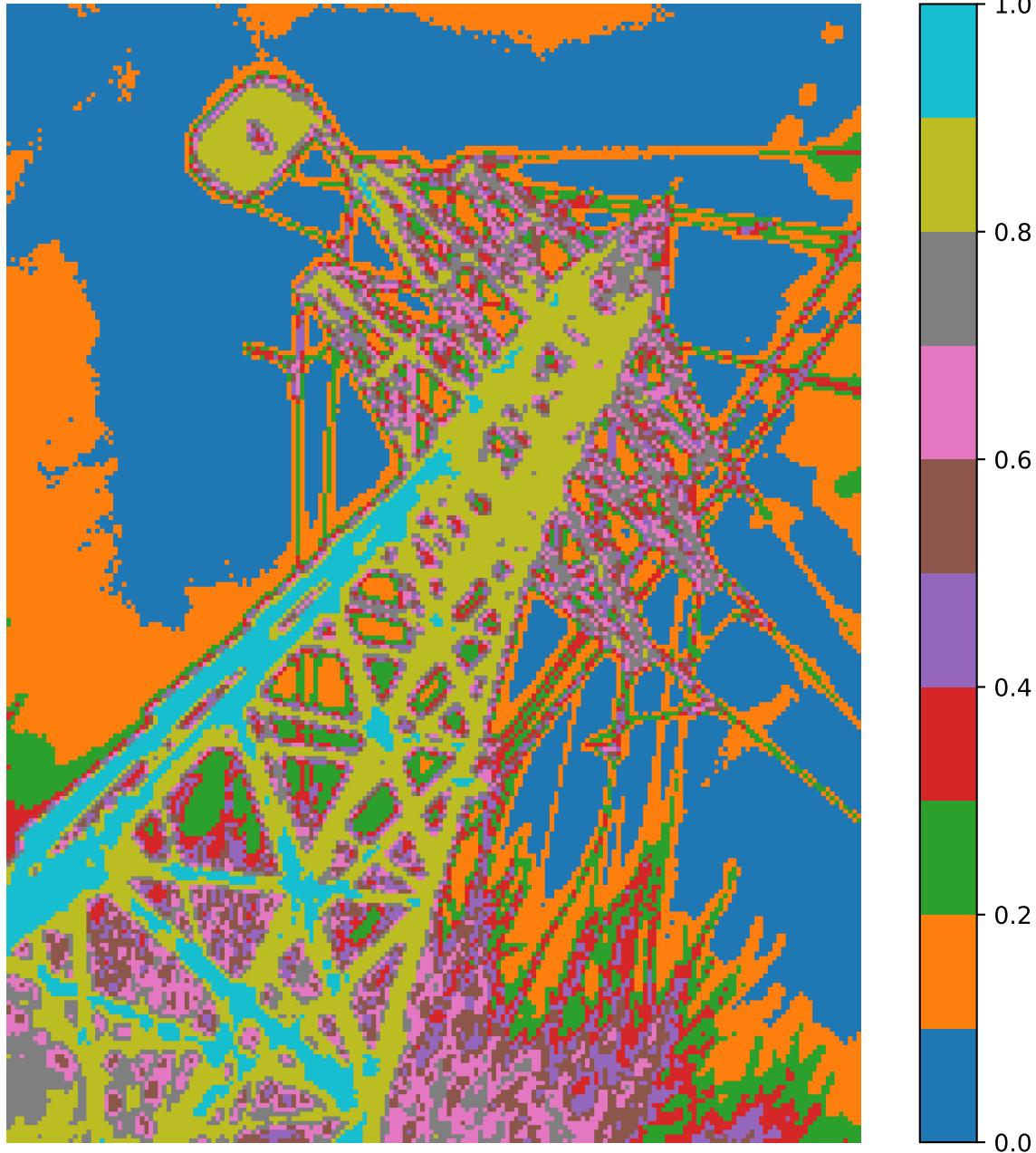
Colormap: Set2



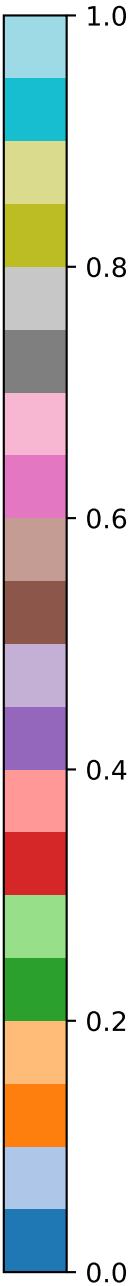
Colormap: Set3



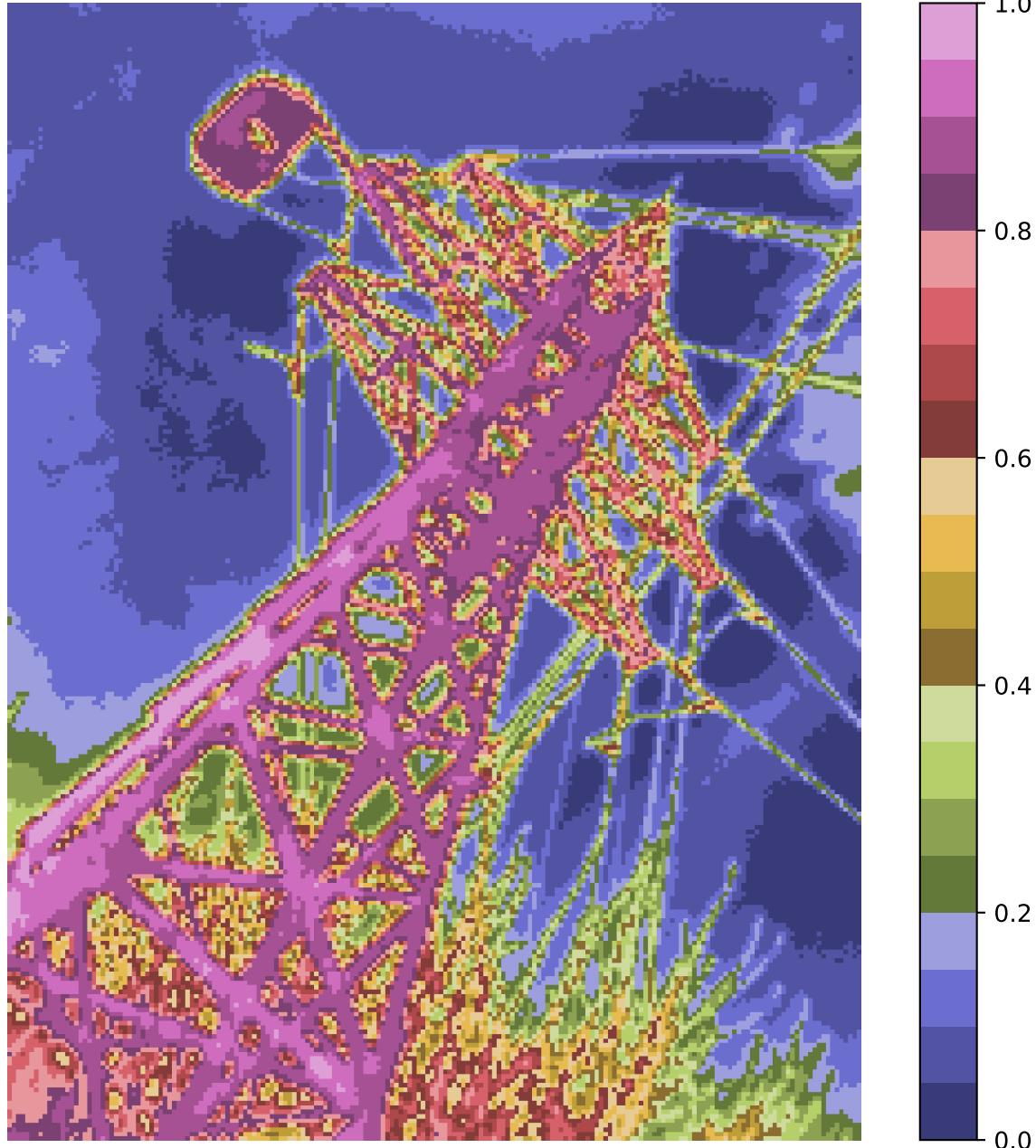
Colormap: tab10



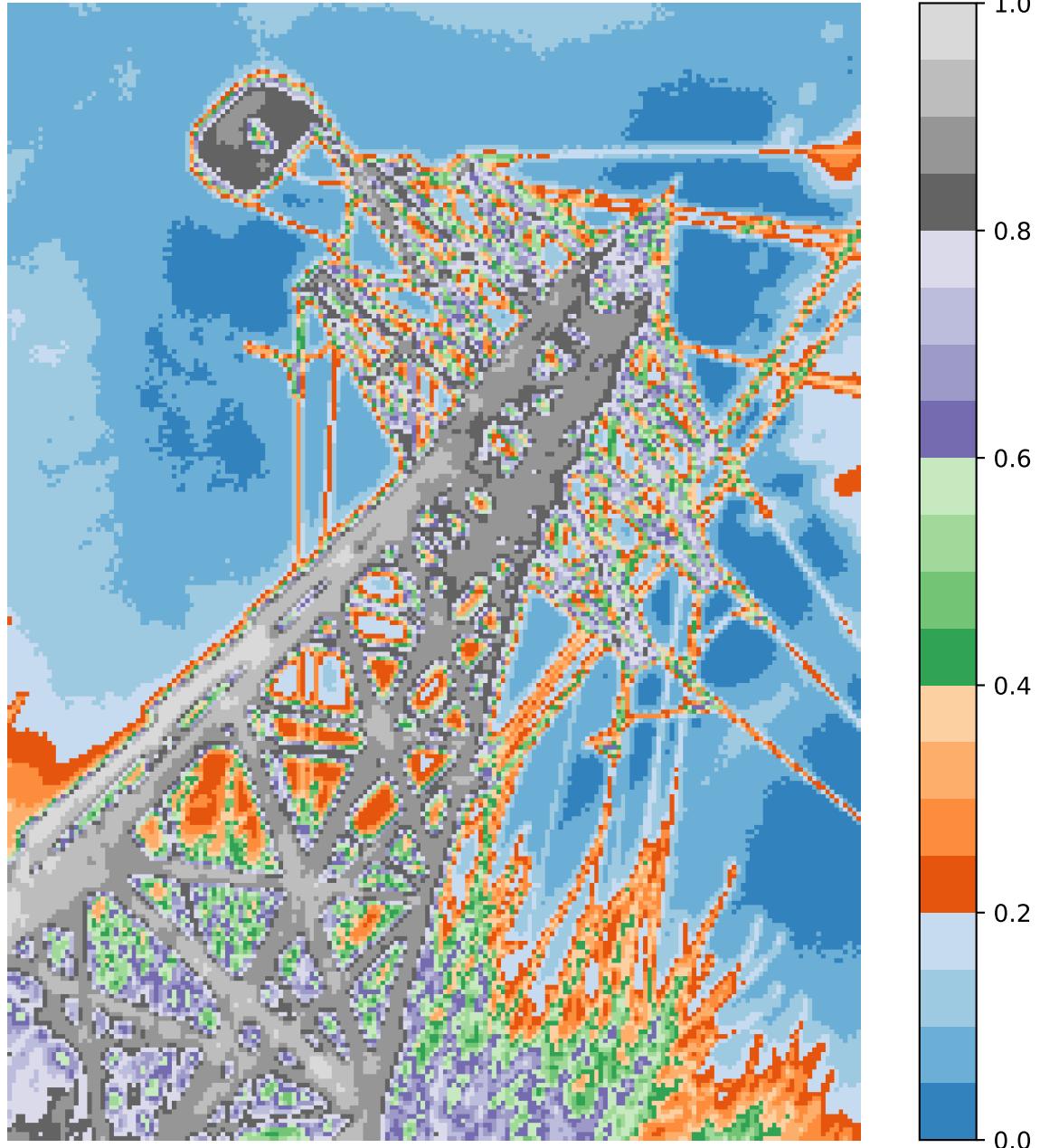
Colormap: tab20



Colormap: tab20b



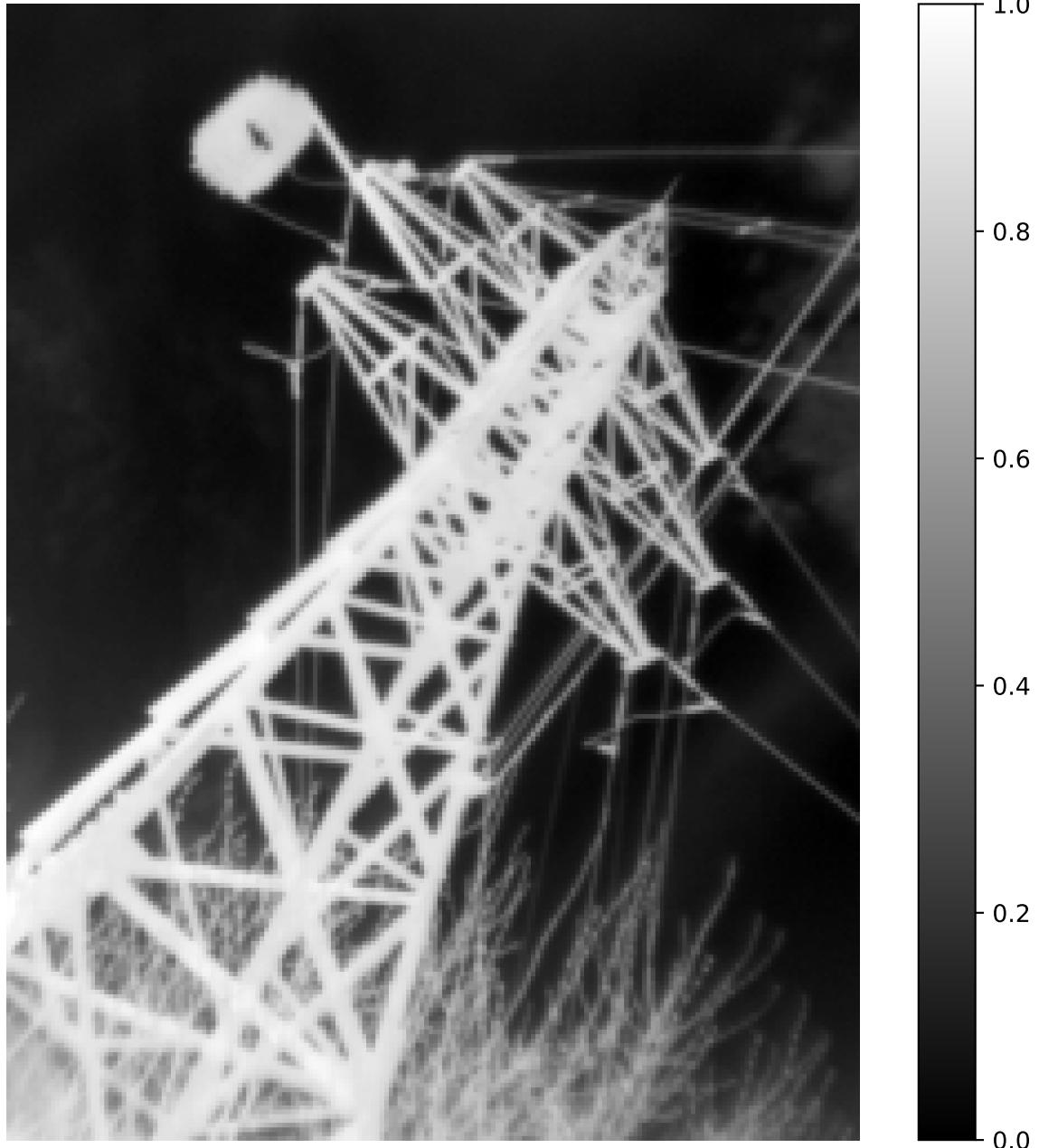
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Colormap: grey



Colormap: gist_grey



Colormap: gist_yerg



Colormap: Grays

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0.8

0.6

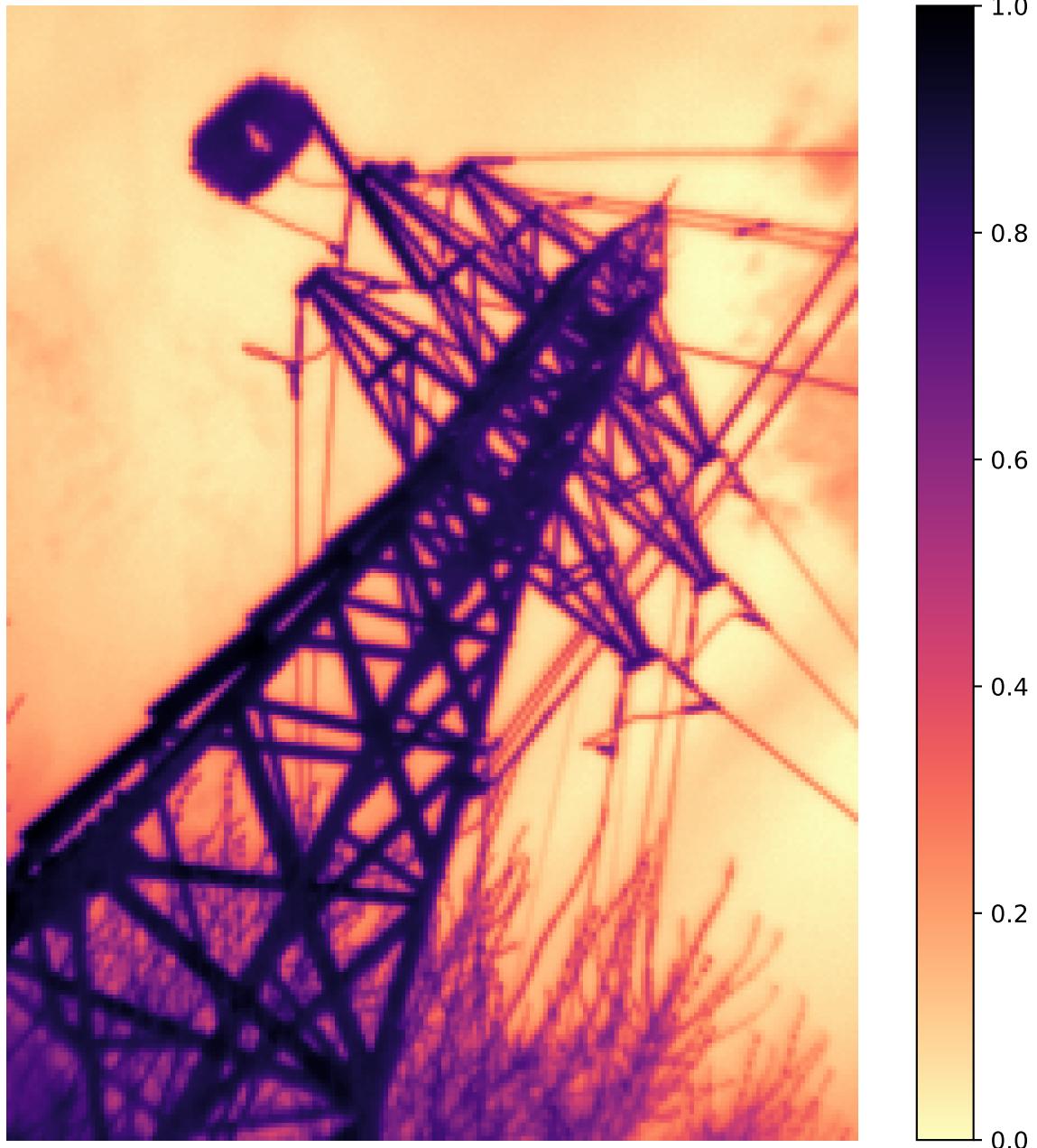
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0.2

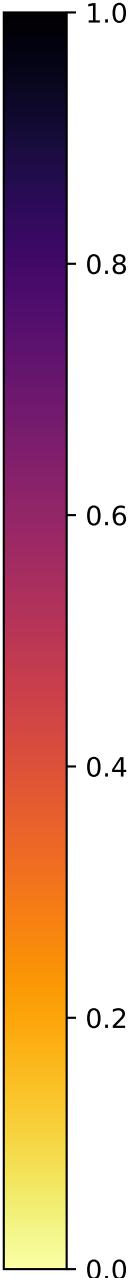
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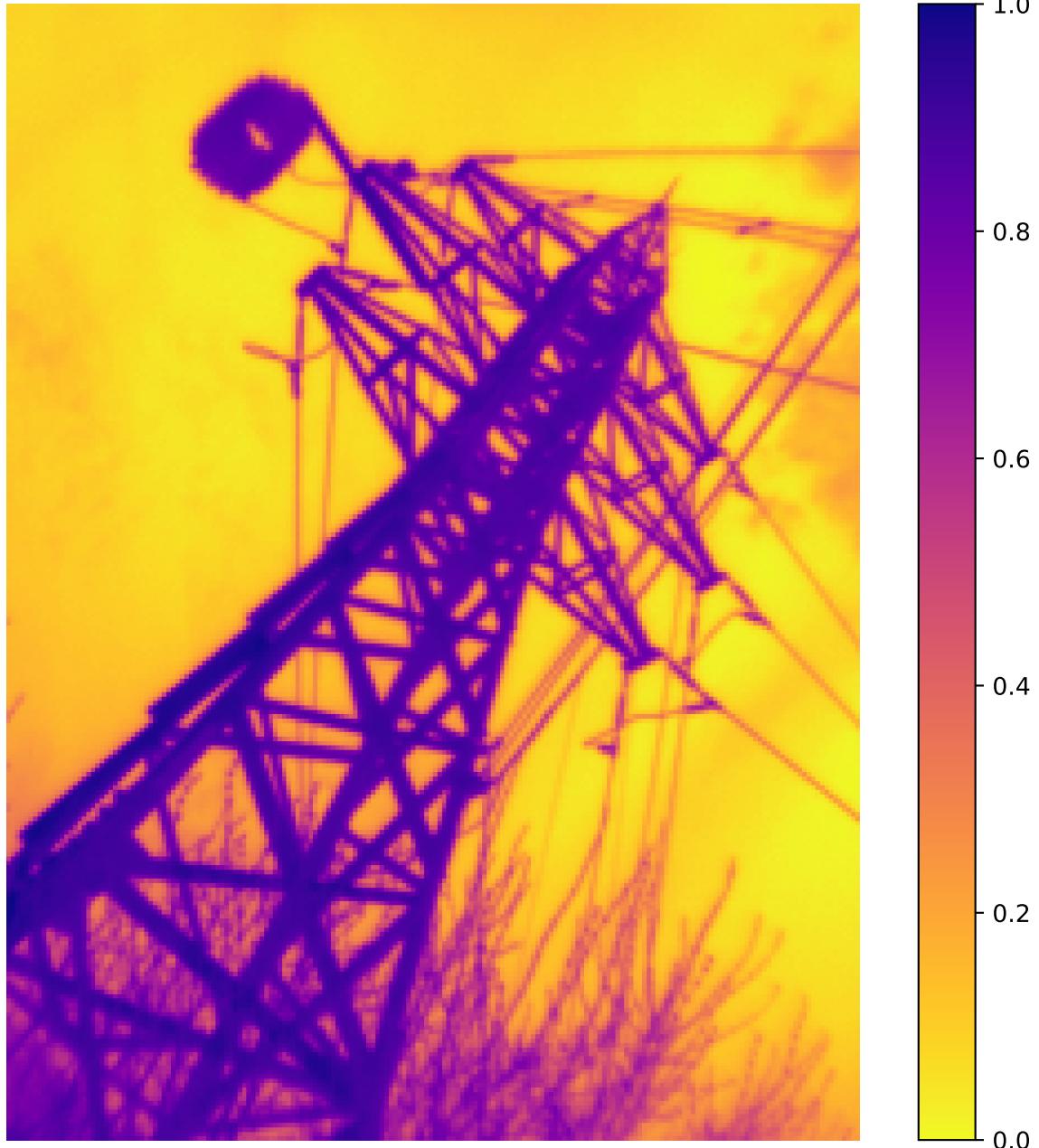
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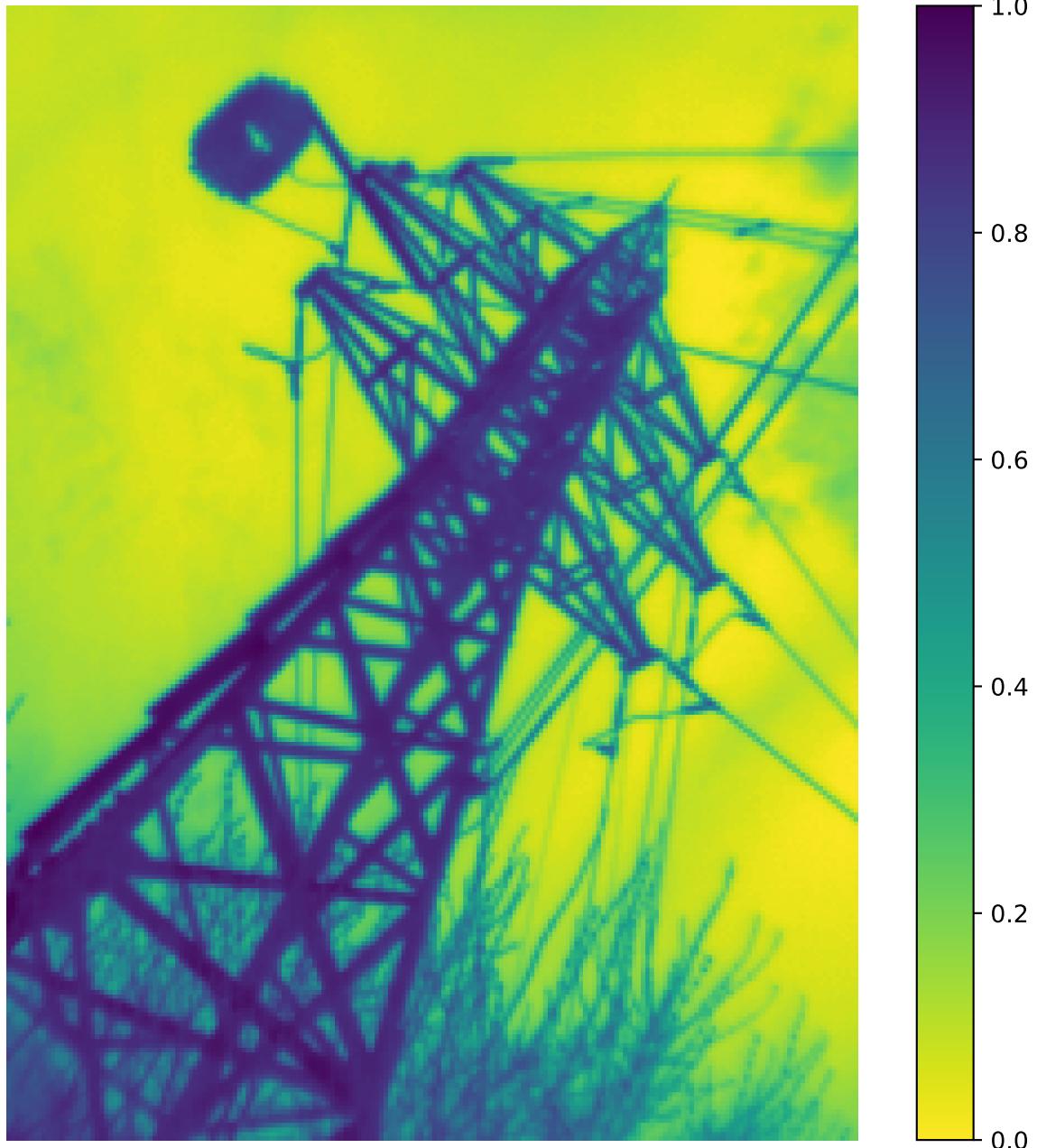
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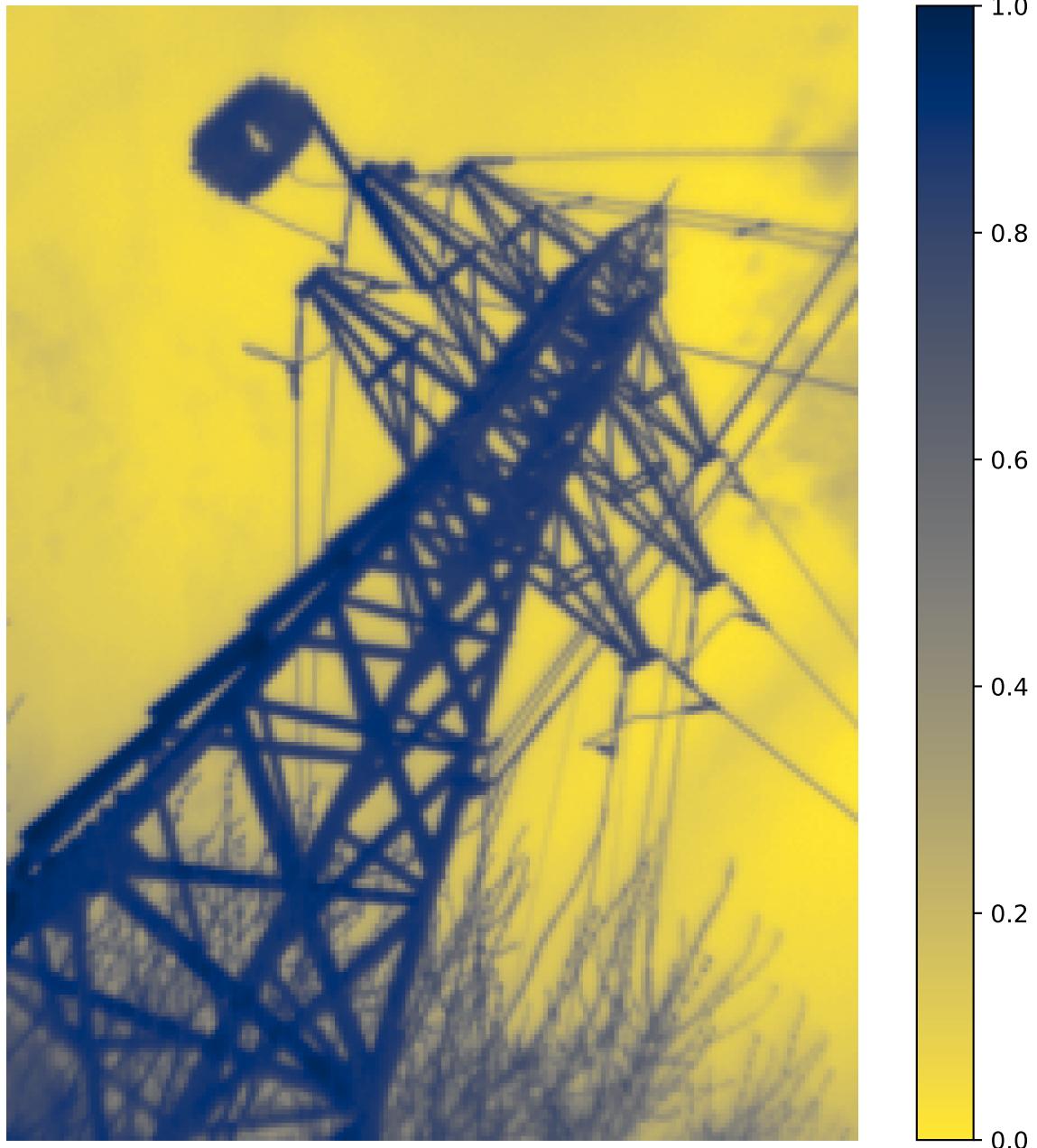
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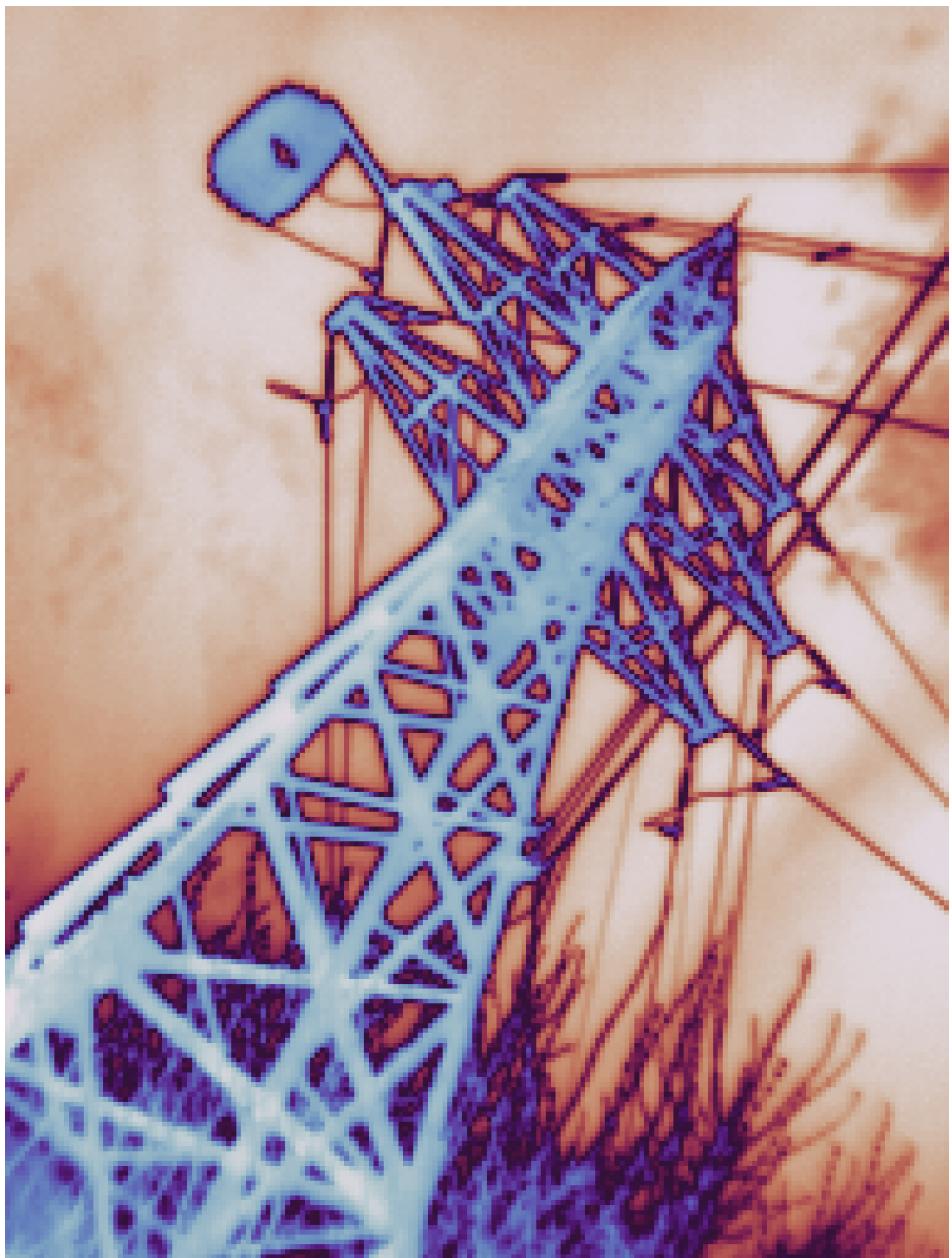
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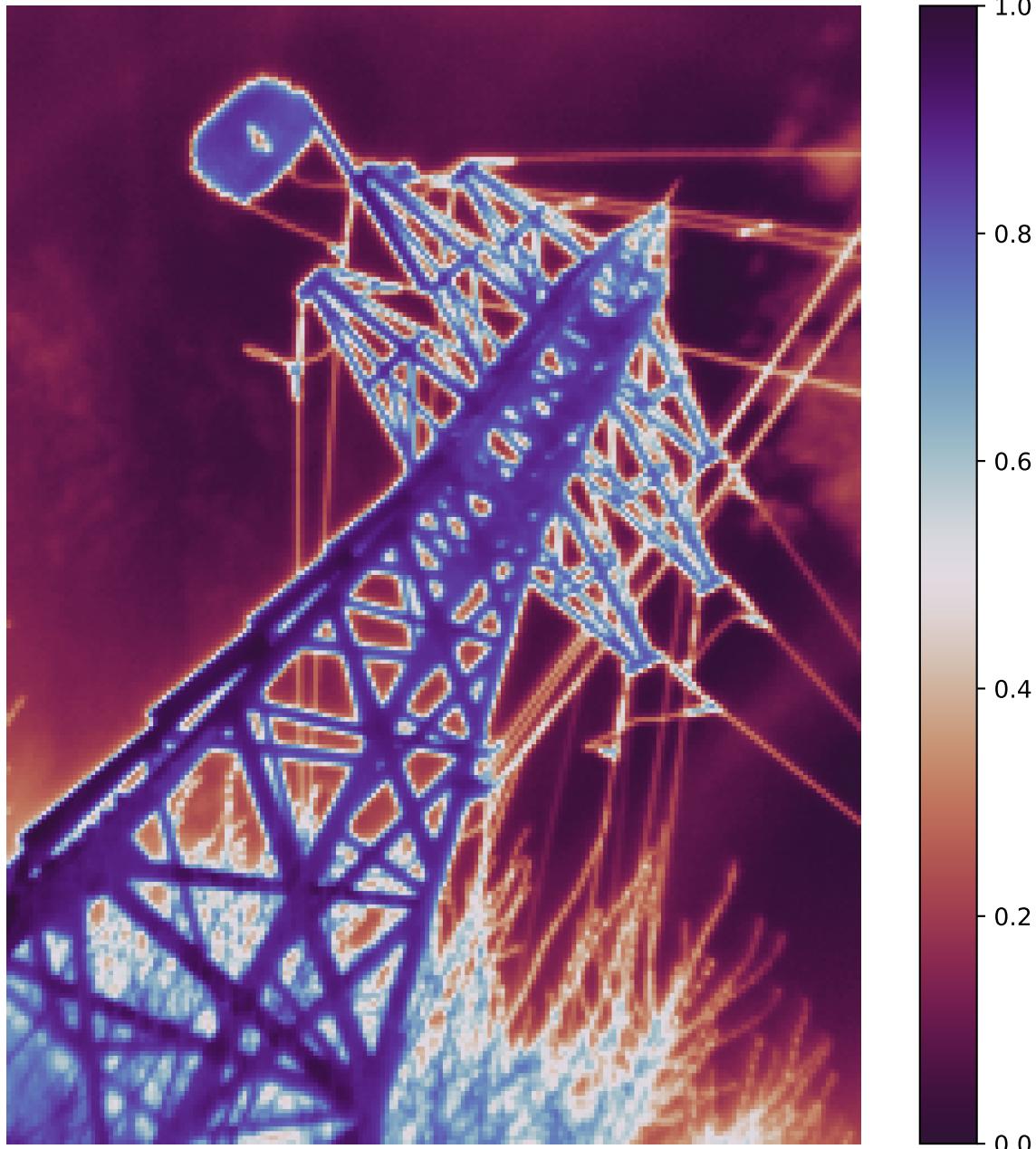
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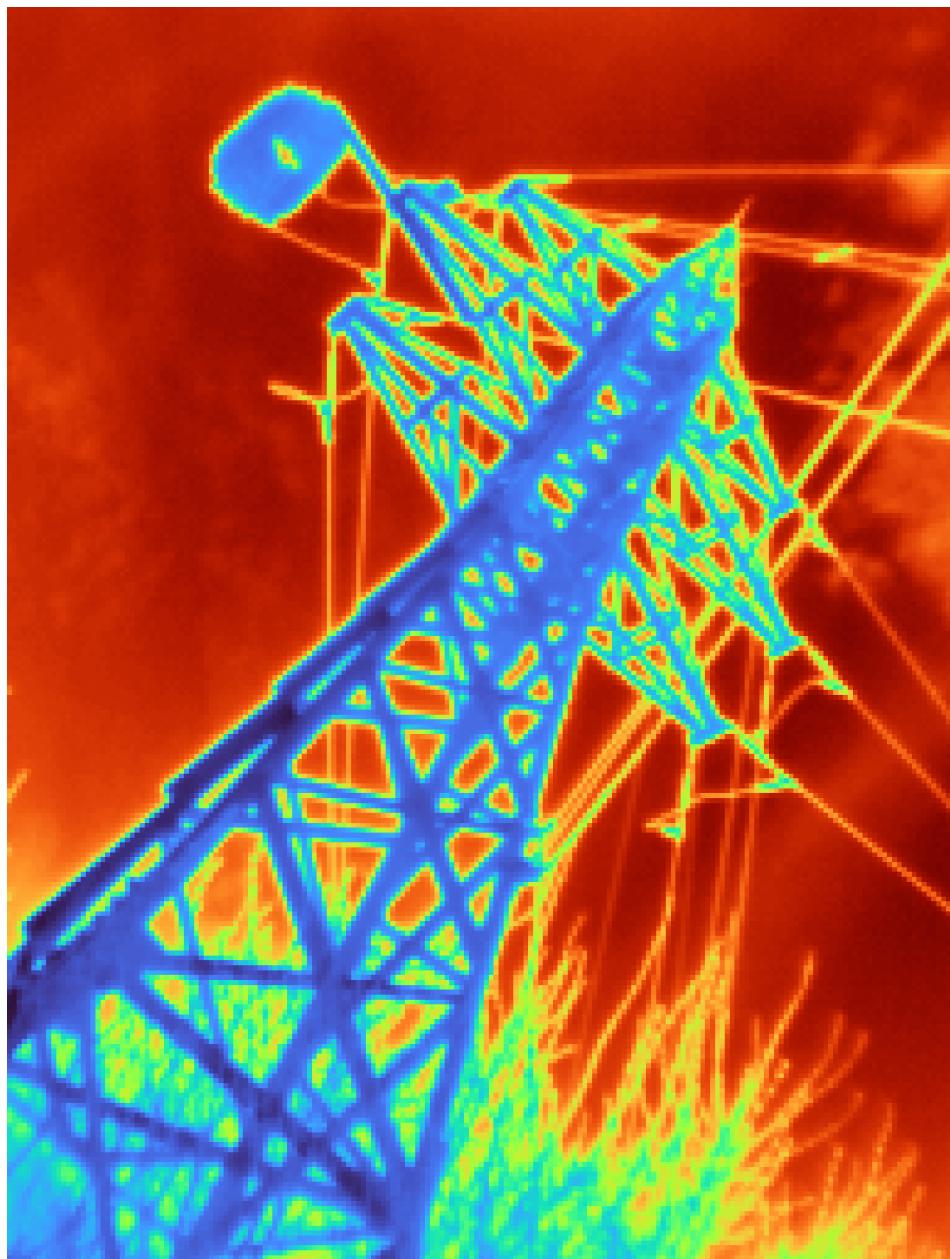
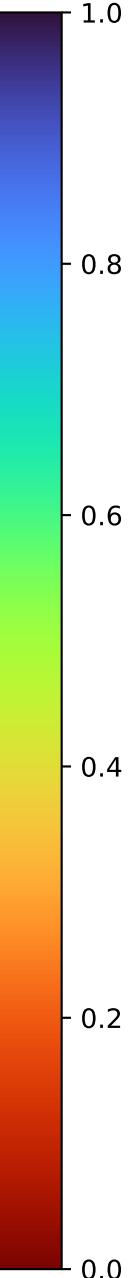
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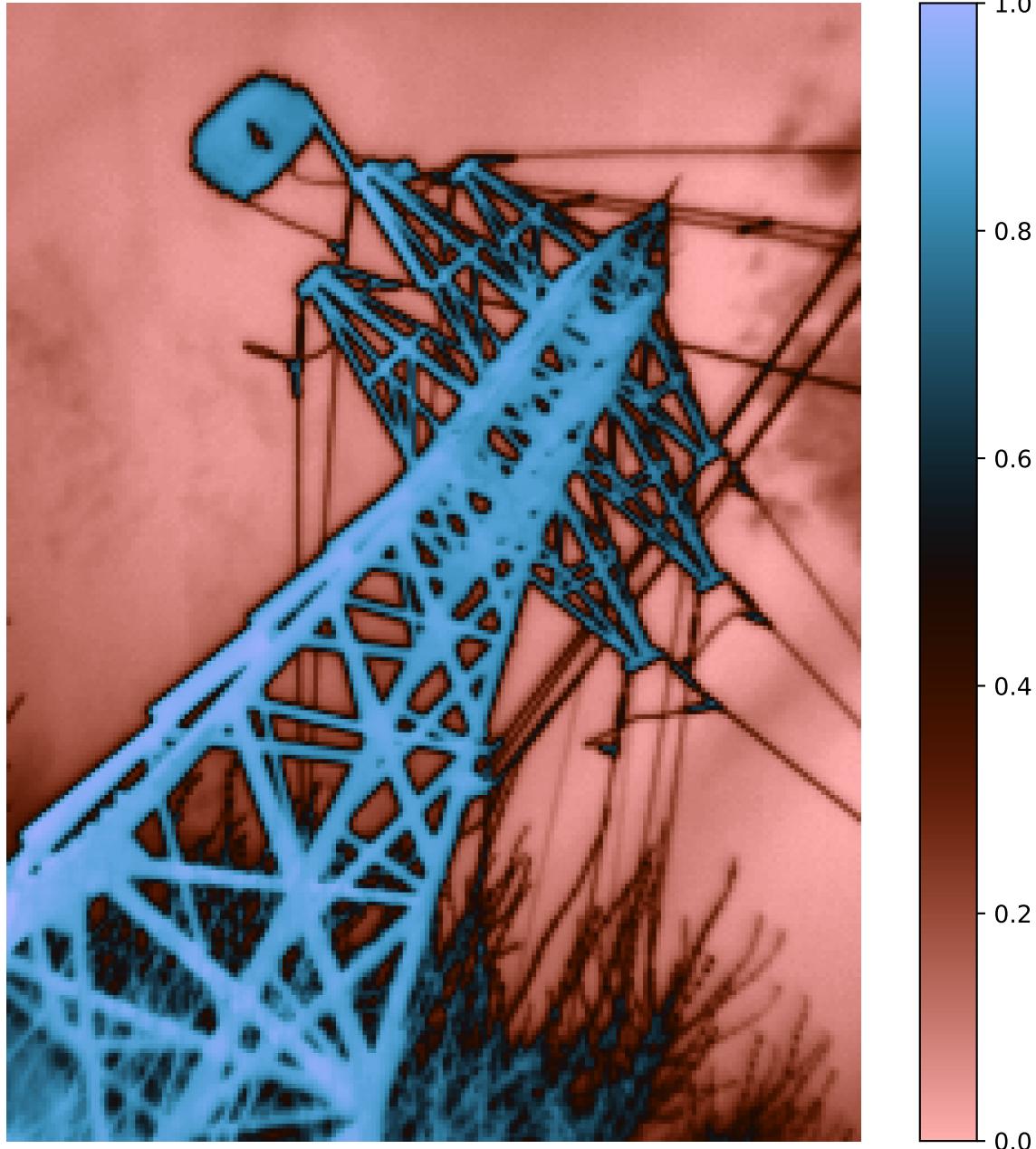
Colormap: twilight_shifted_r



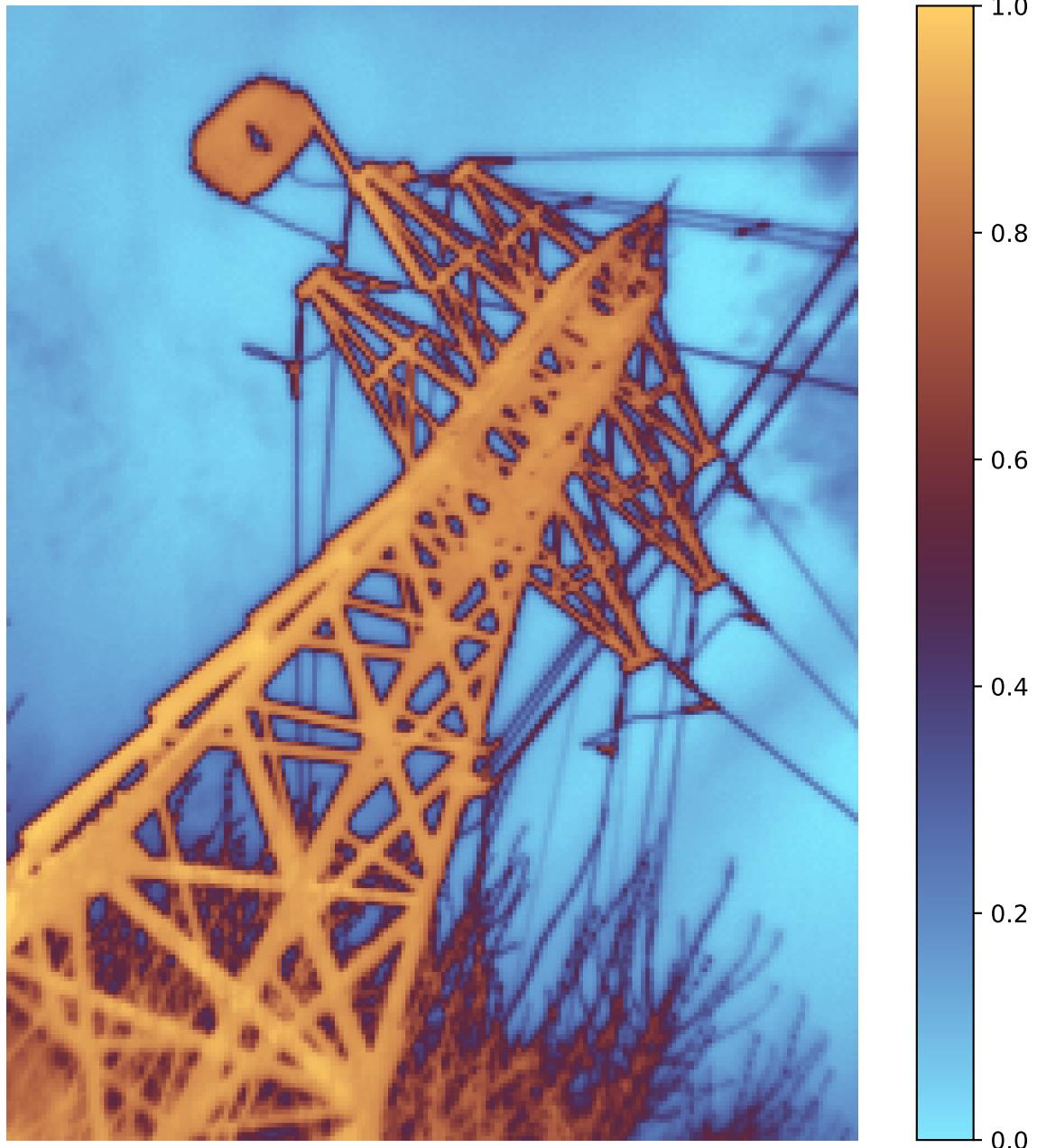
Colormap: turbo_r



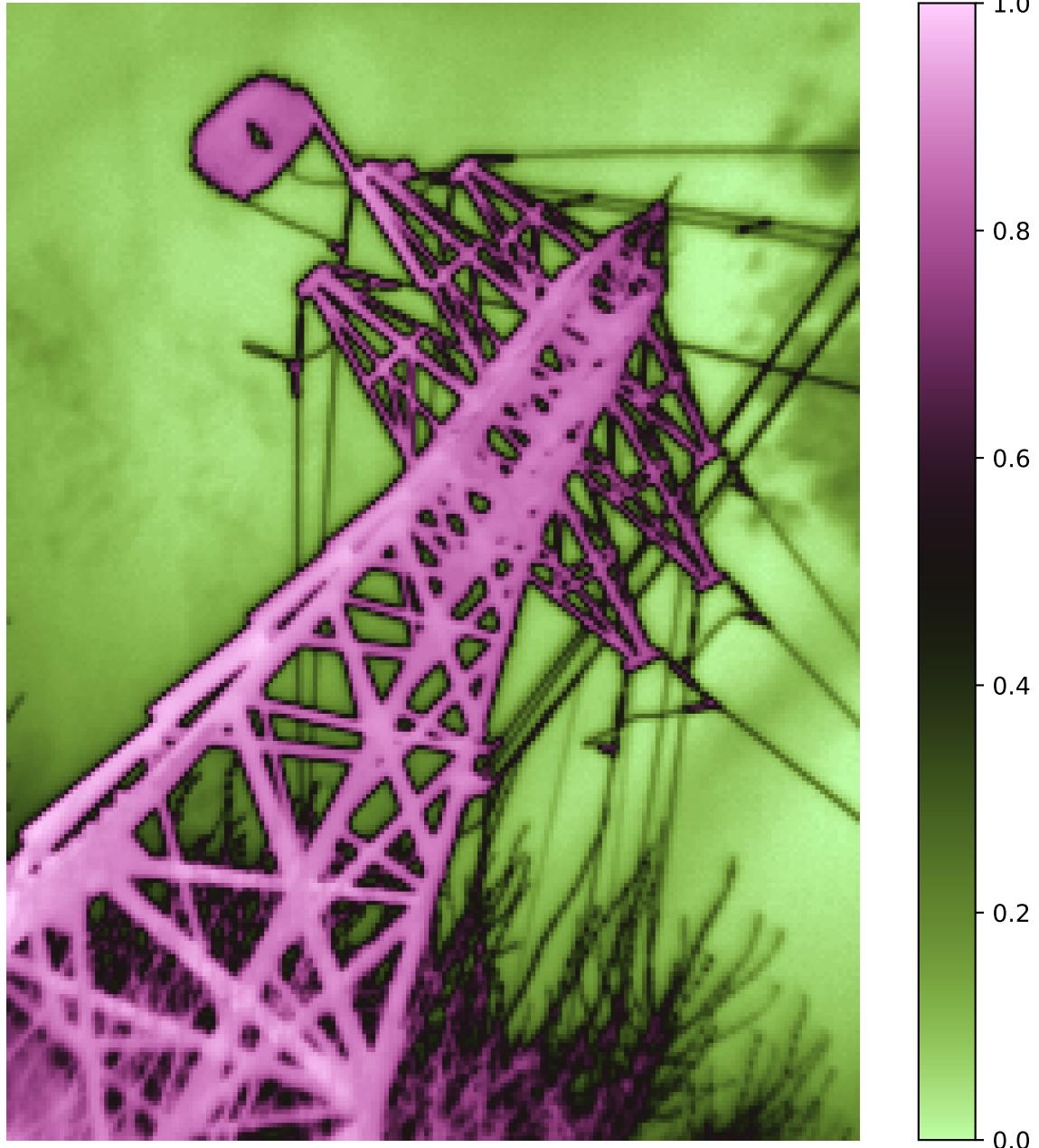
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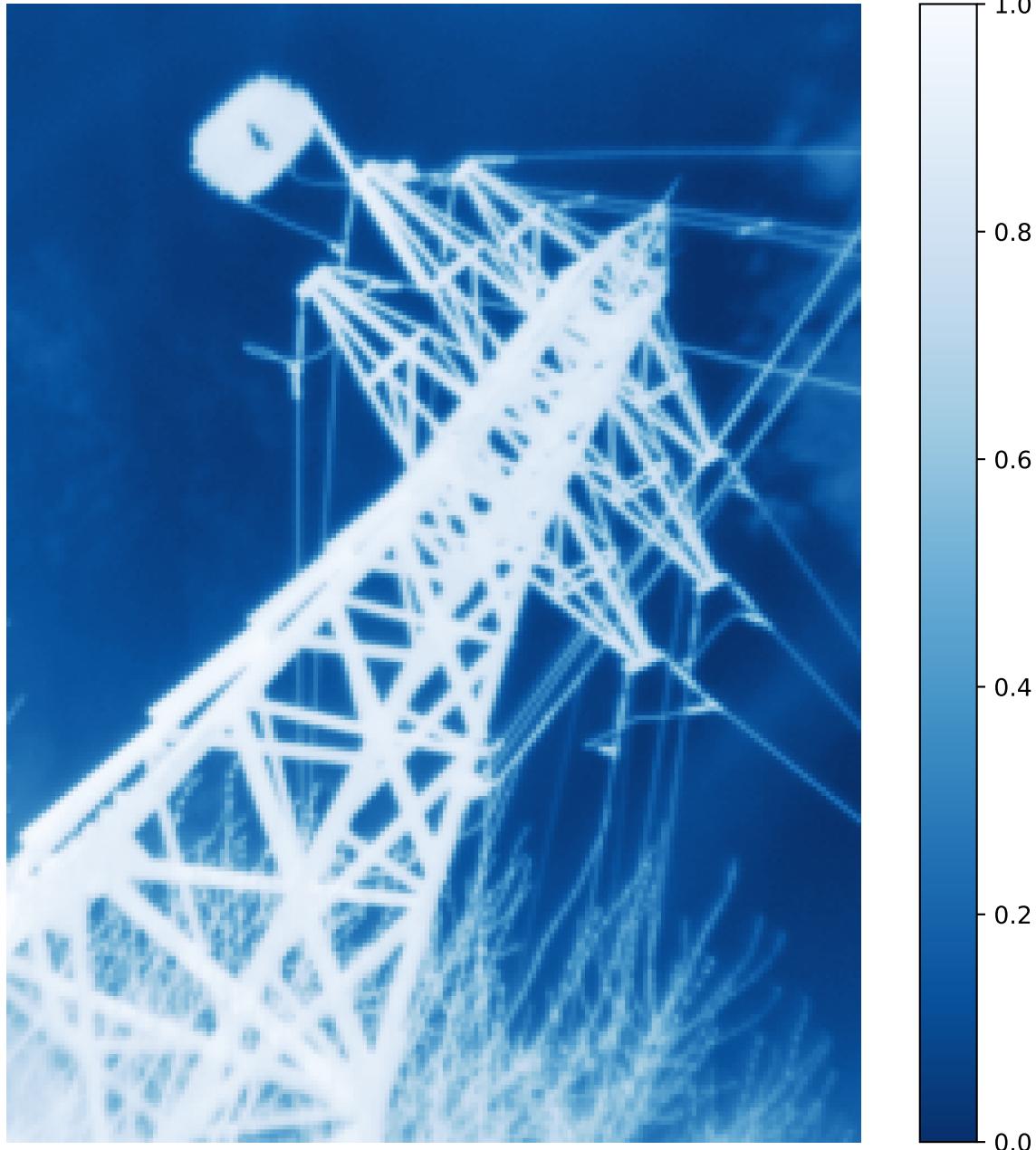
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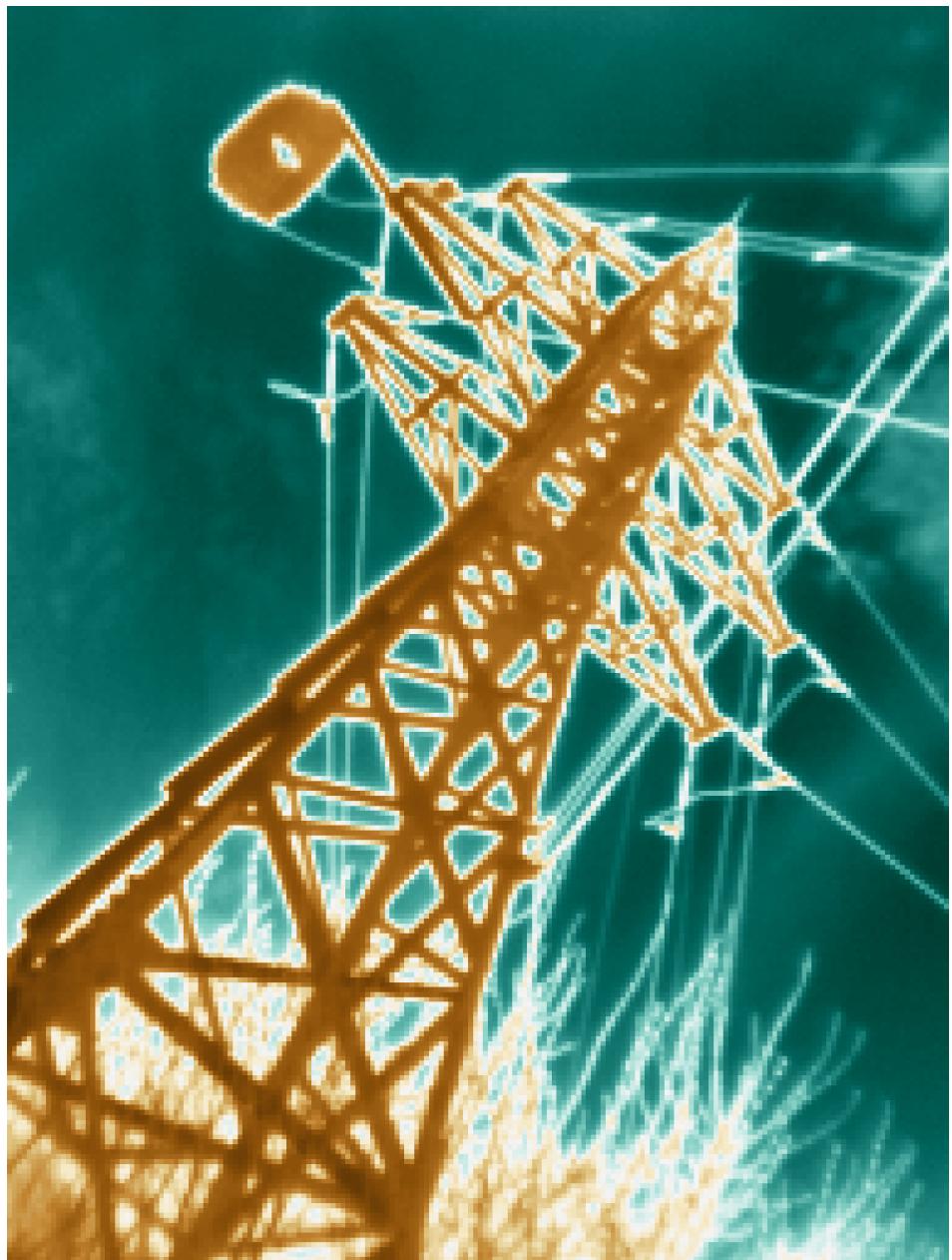
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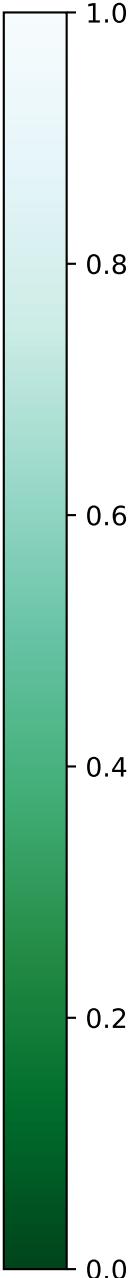
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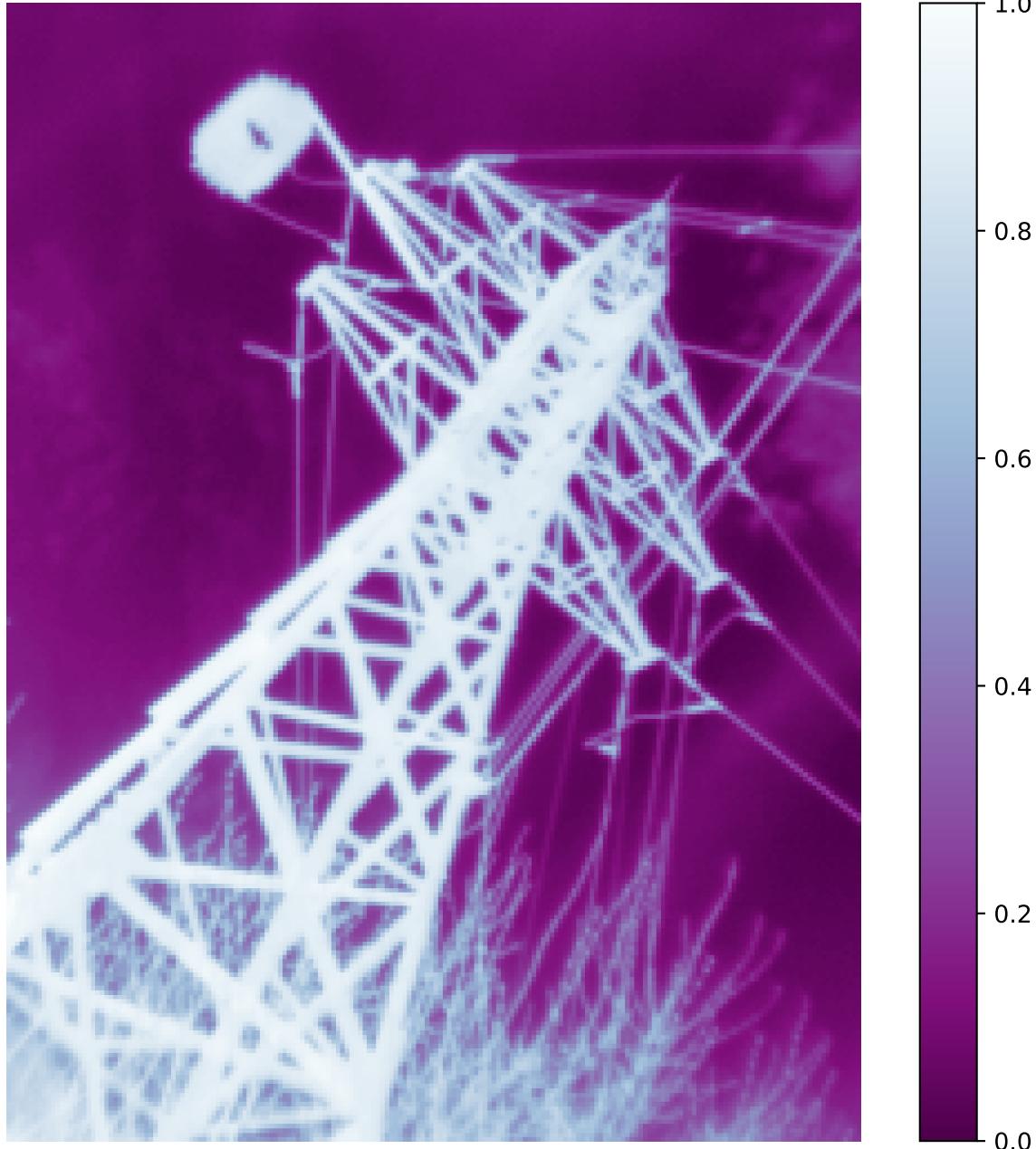
Colormap: BrBG_r



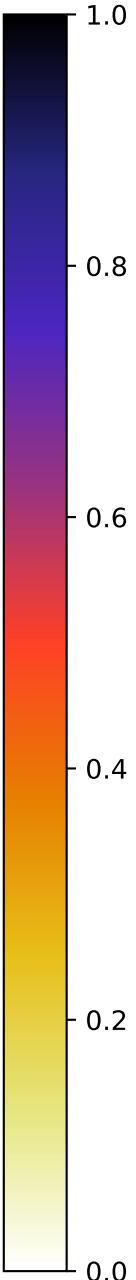
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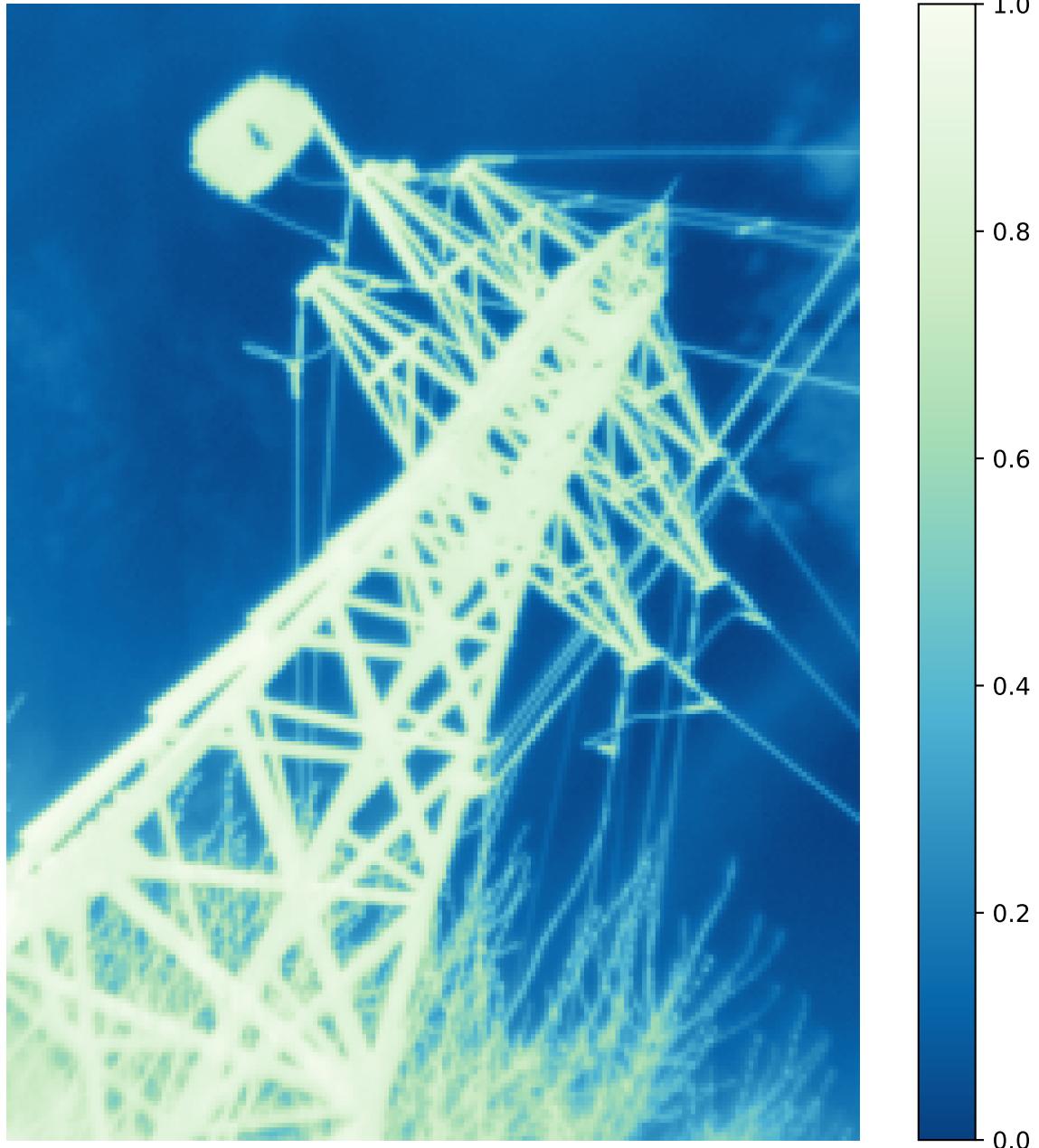
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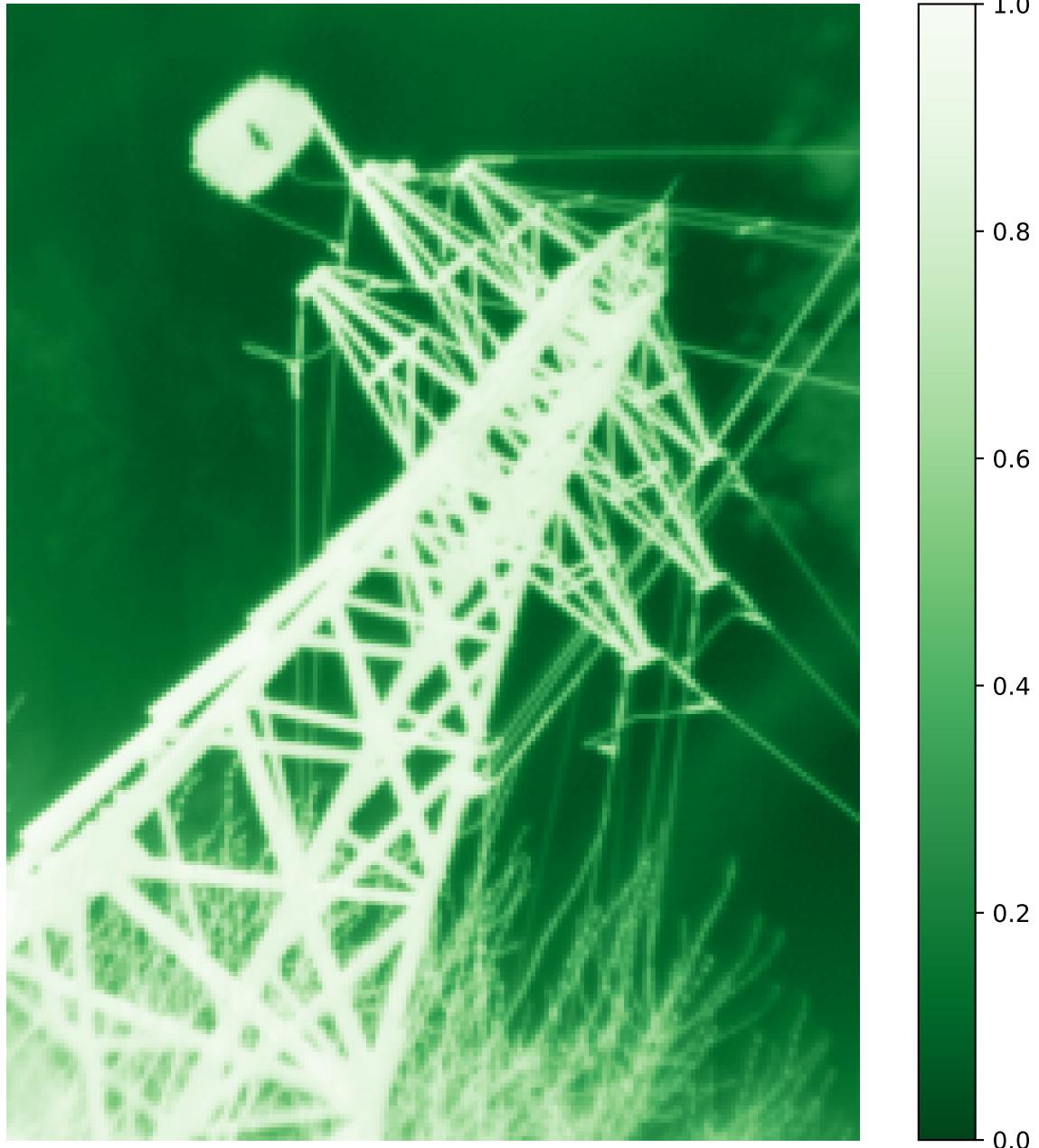
Colormap: CMRmap_r



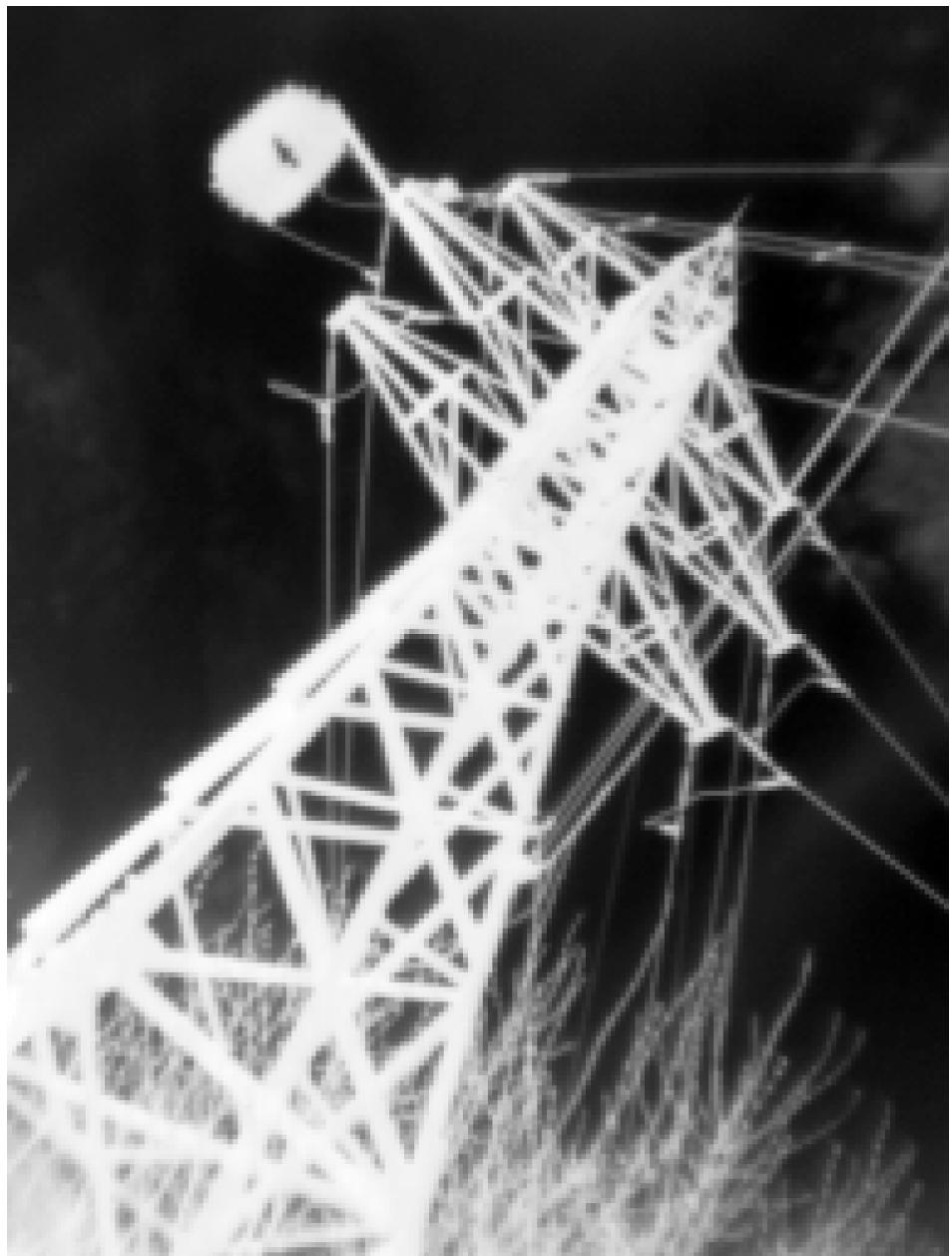
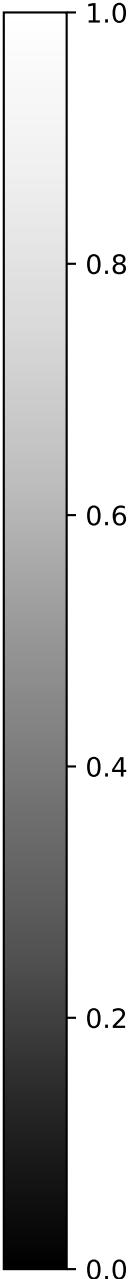
Colormap: GnBu_r



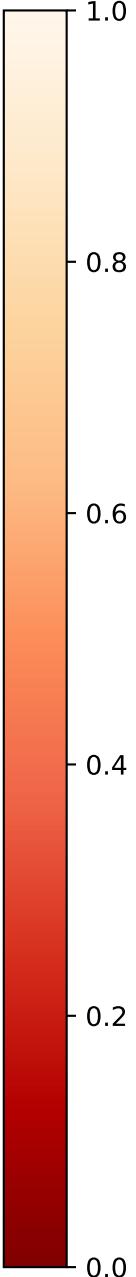
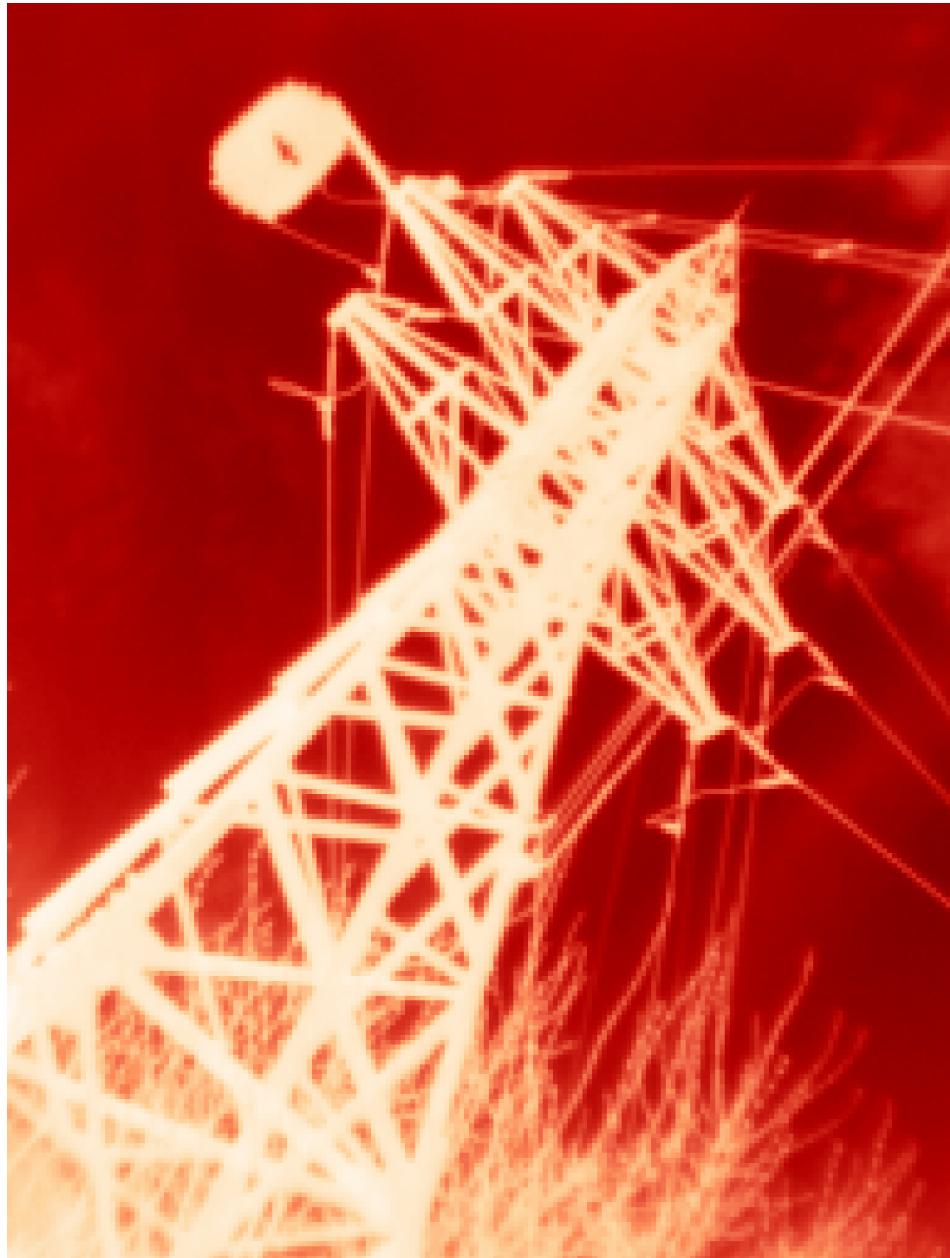
Colormap: Greens_r



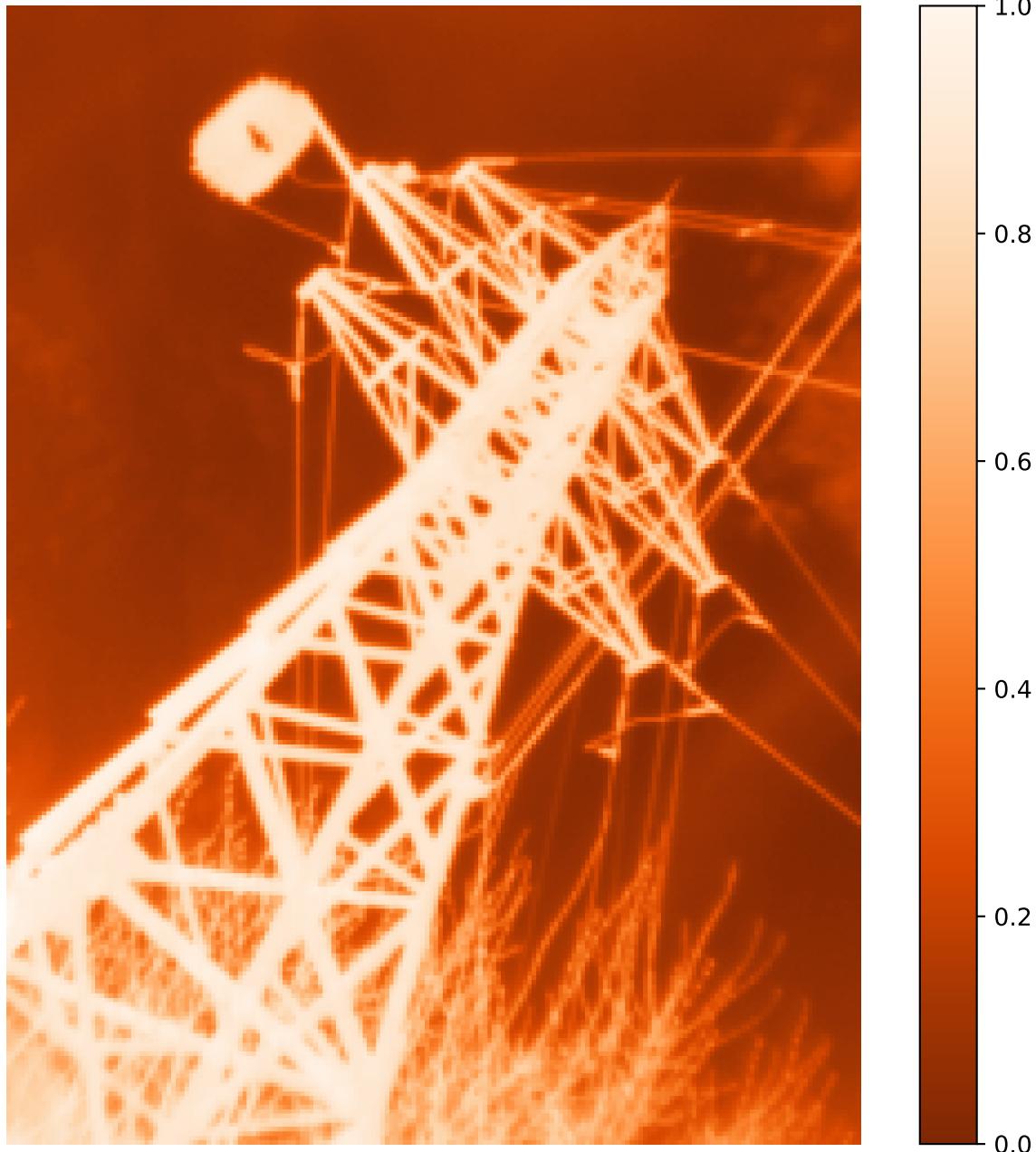
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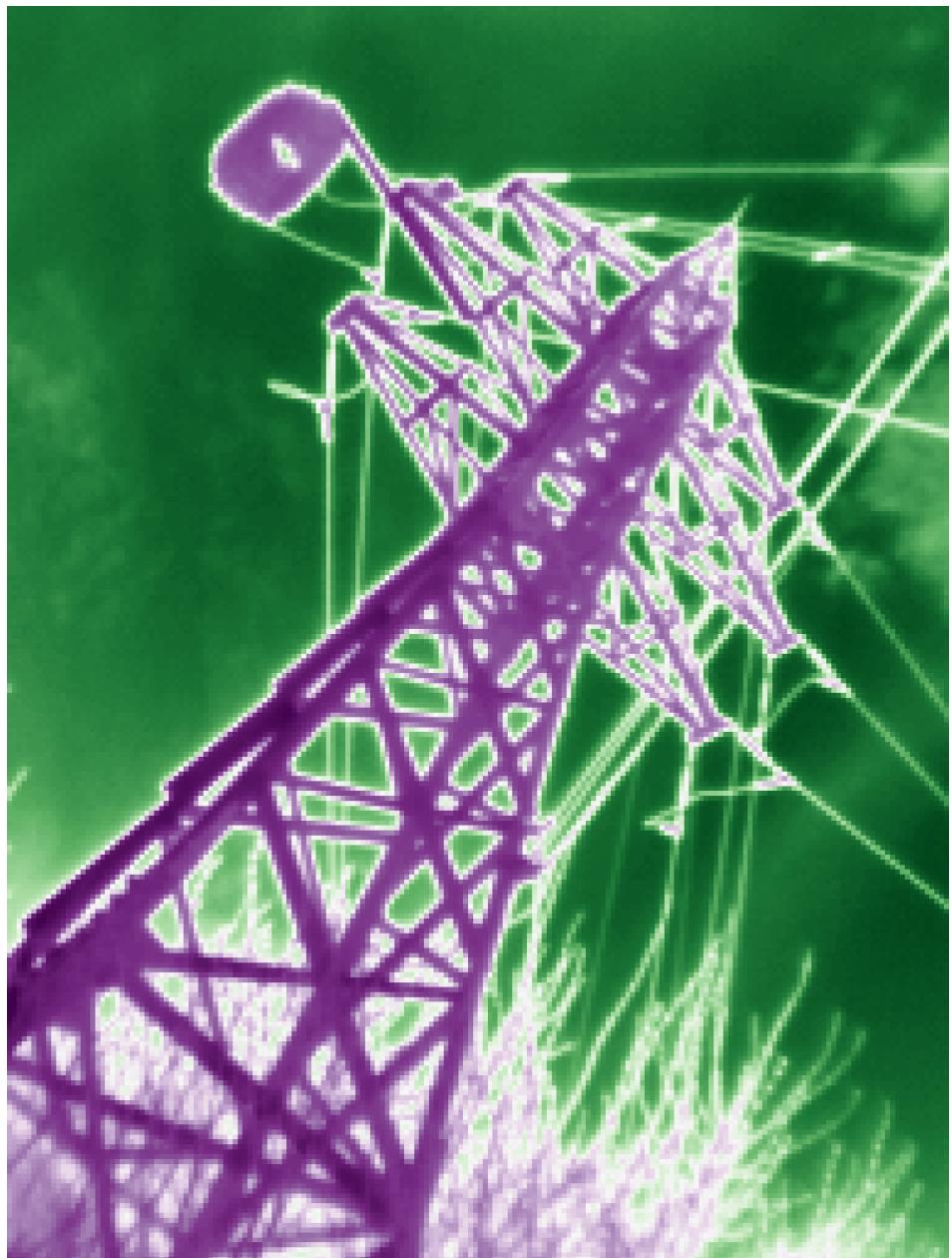
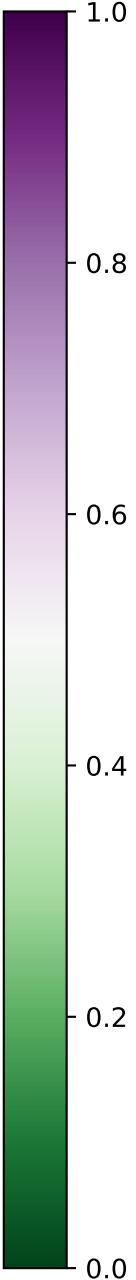
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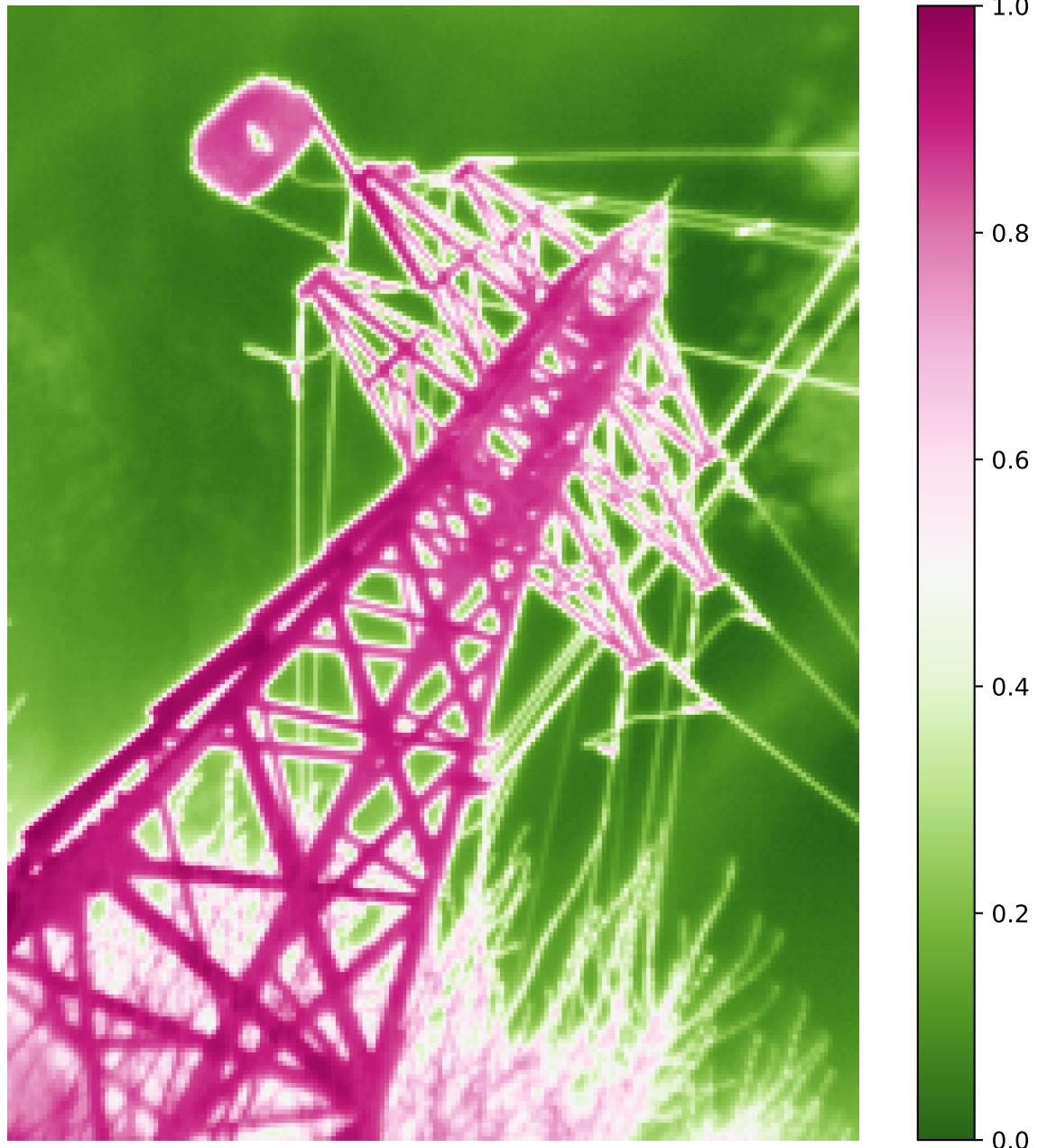
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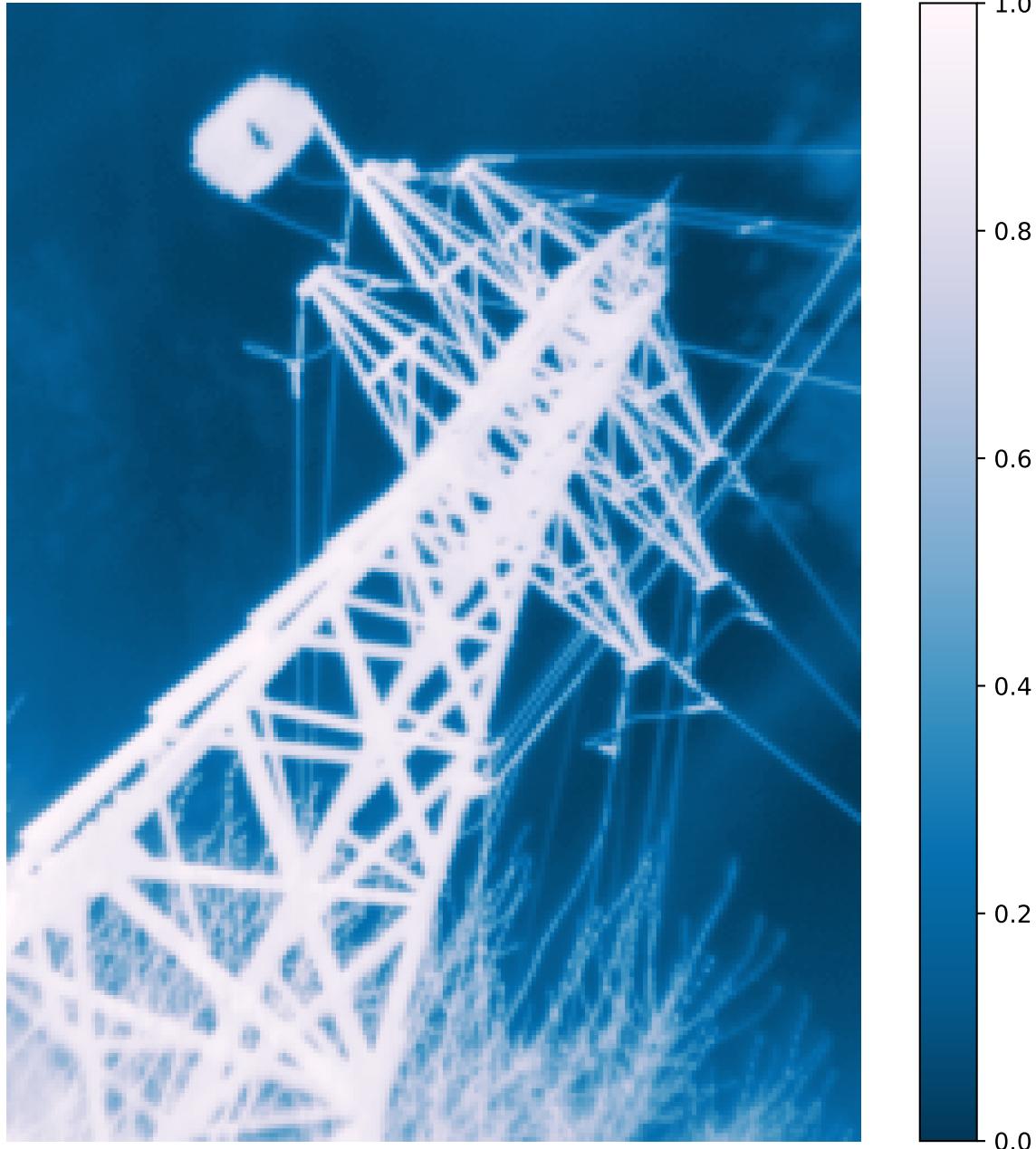
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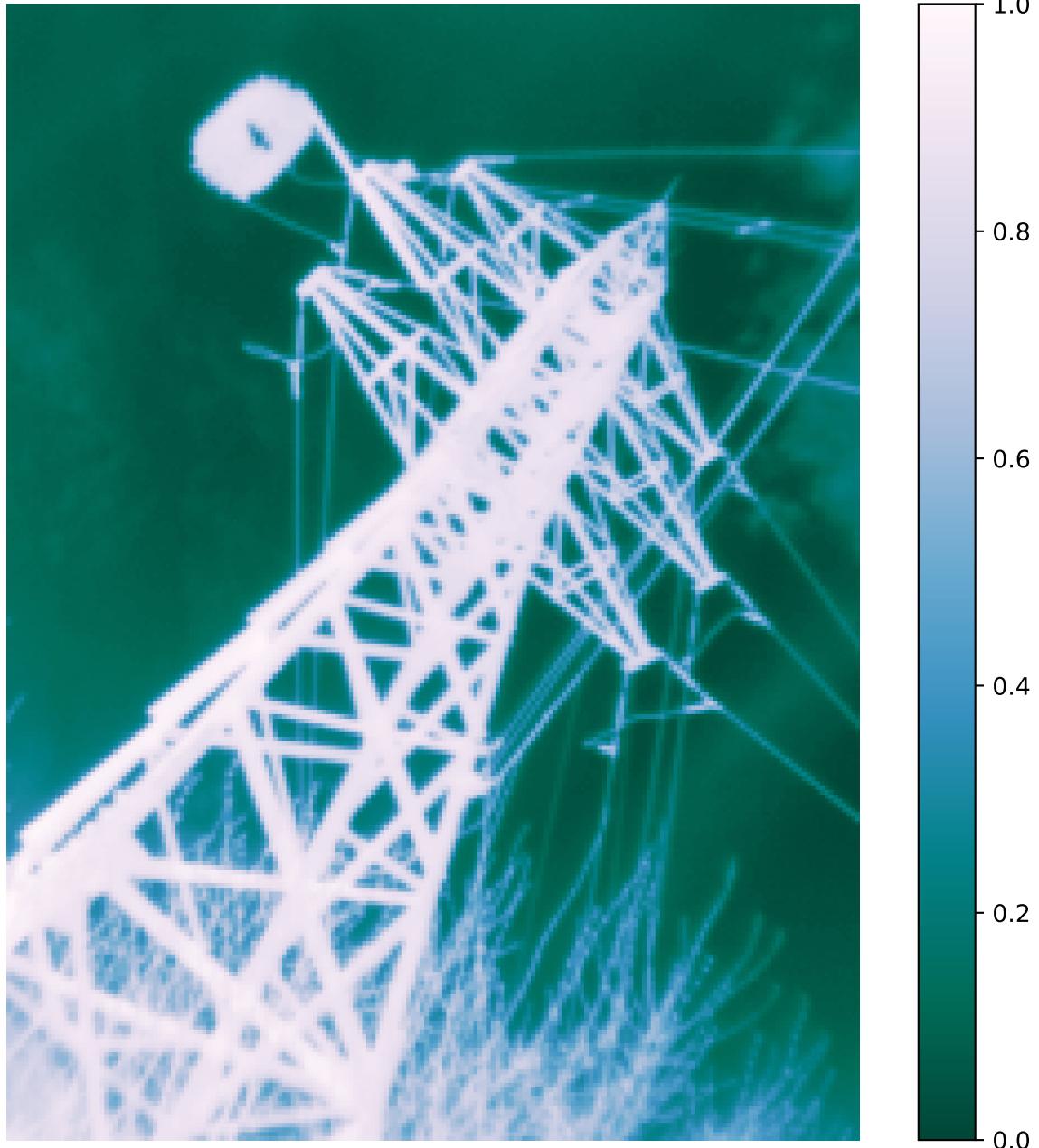
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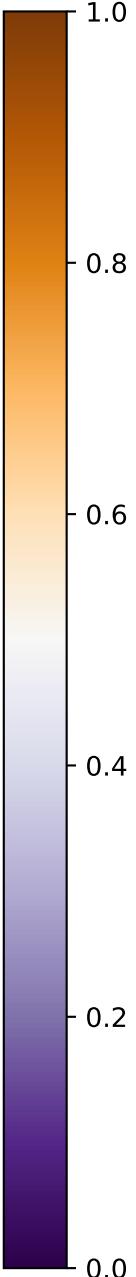
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Colormap: PuBuGn_r



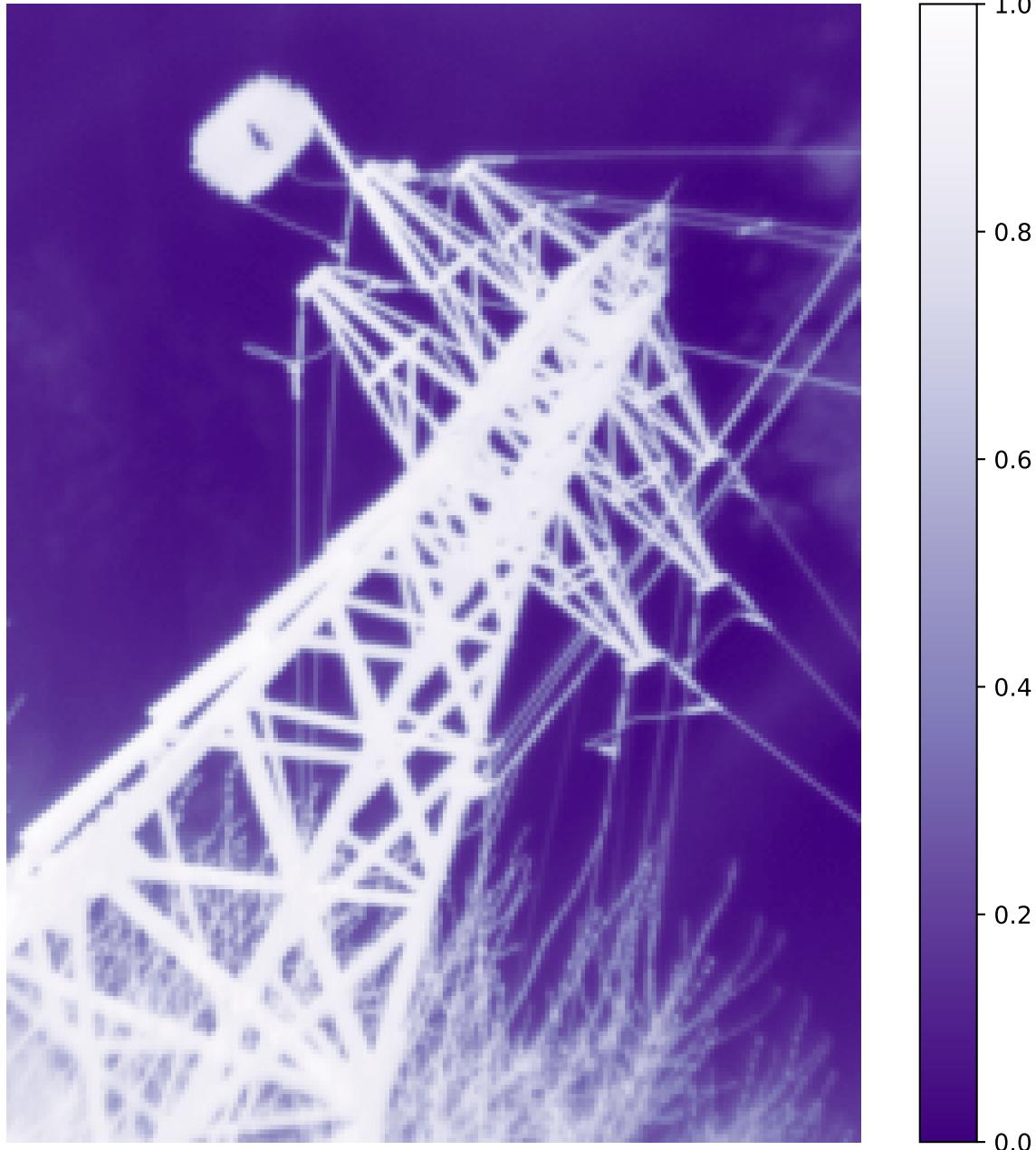
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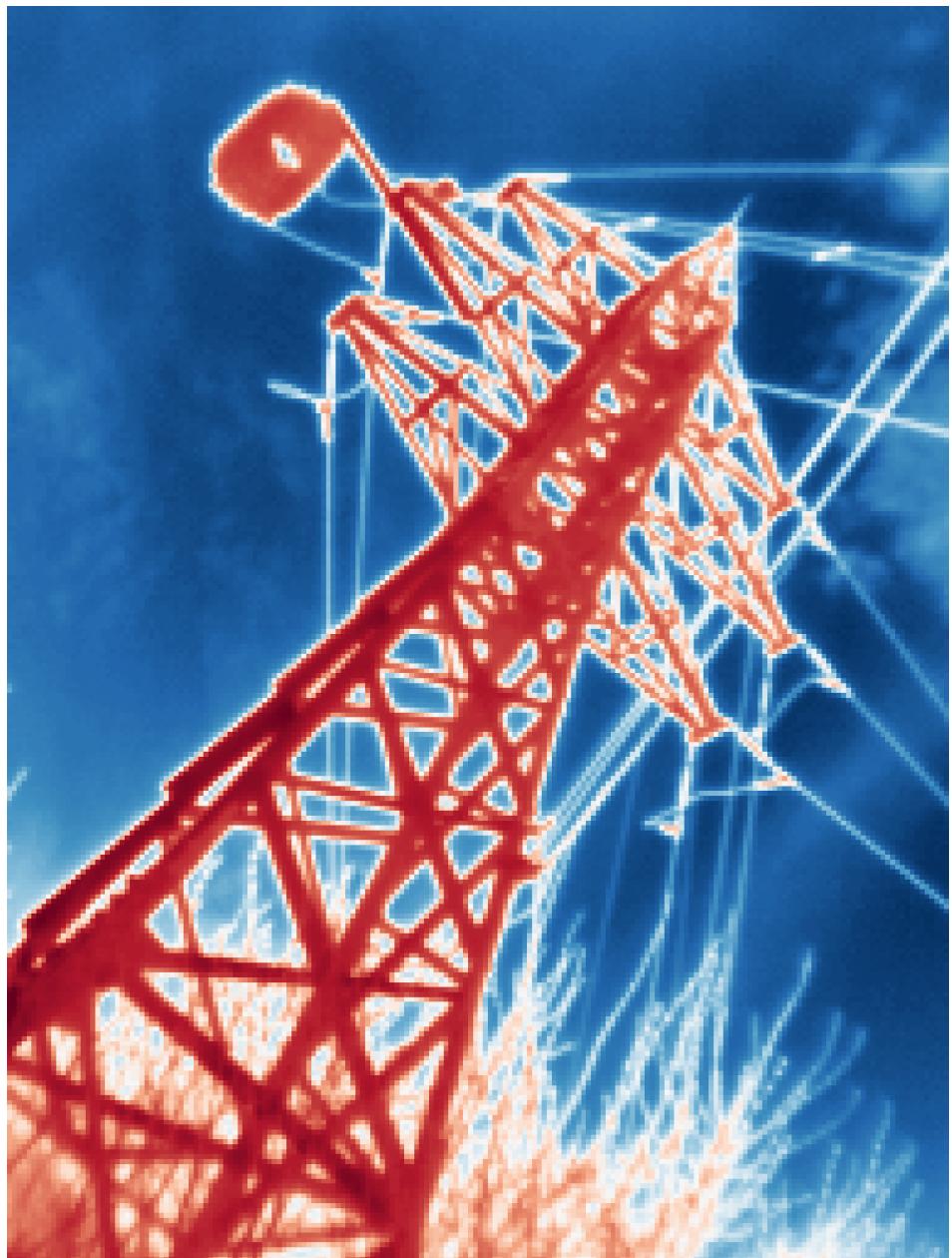
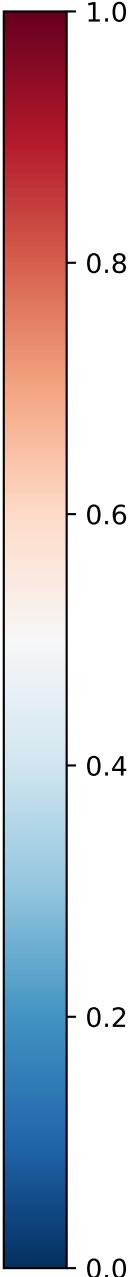
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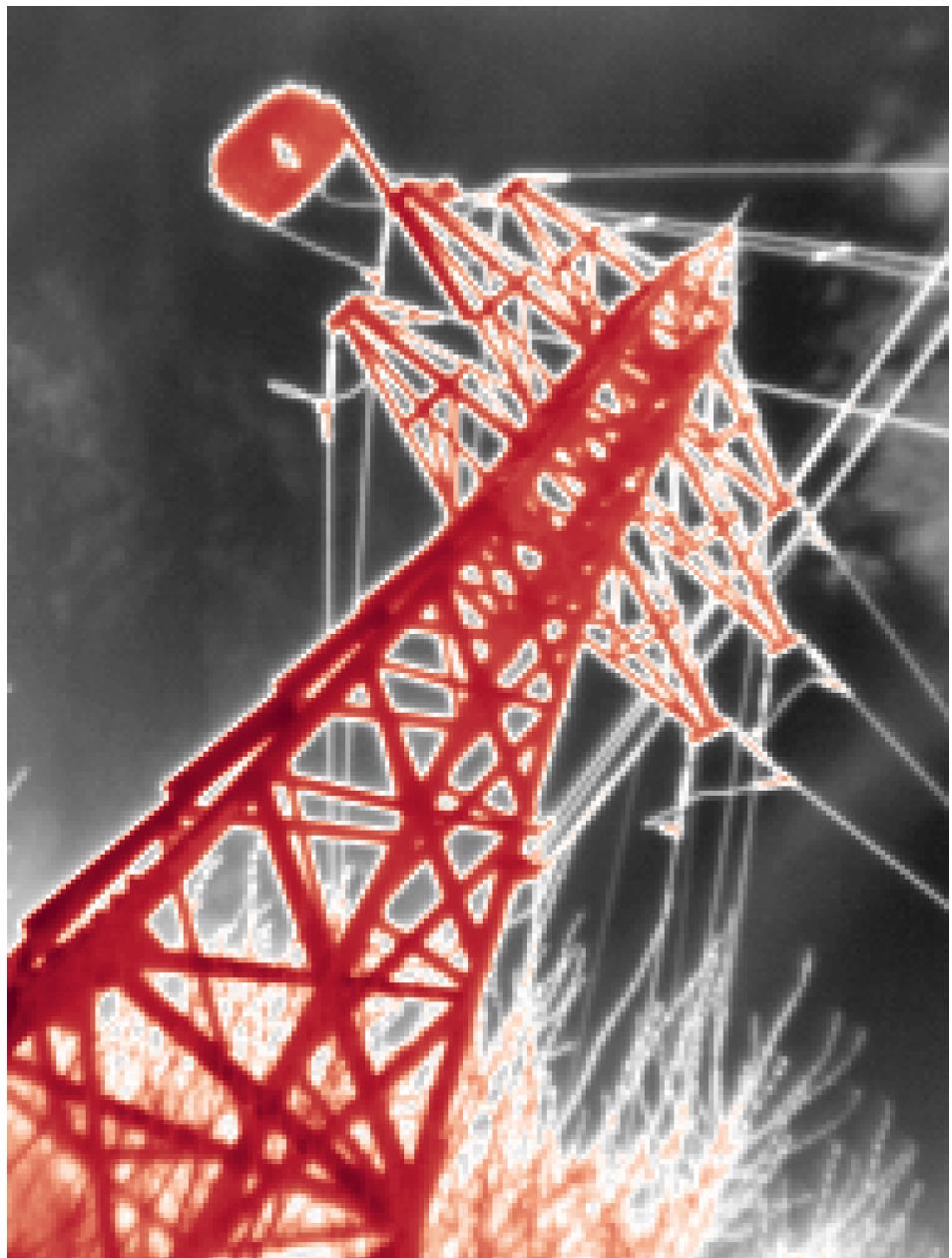
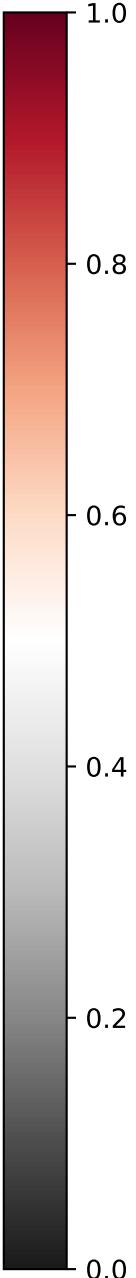
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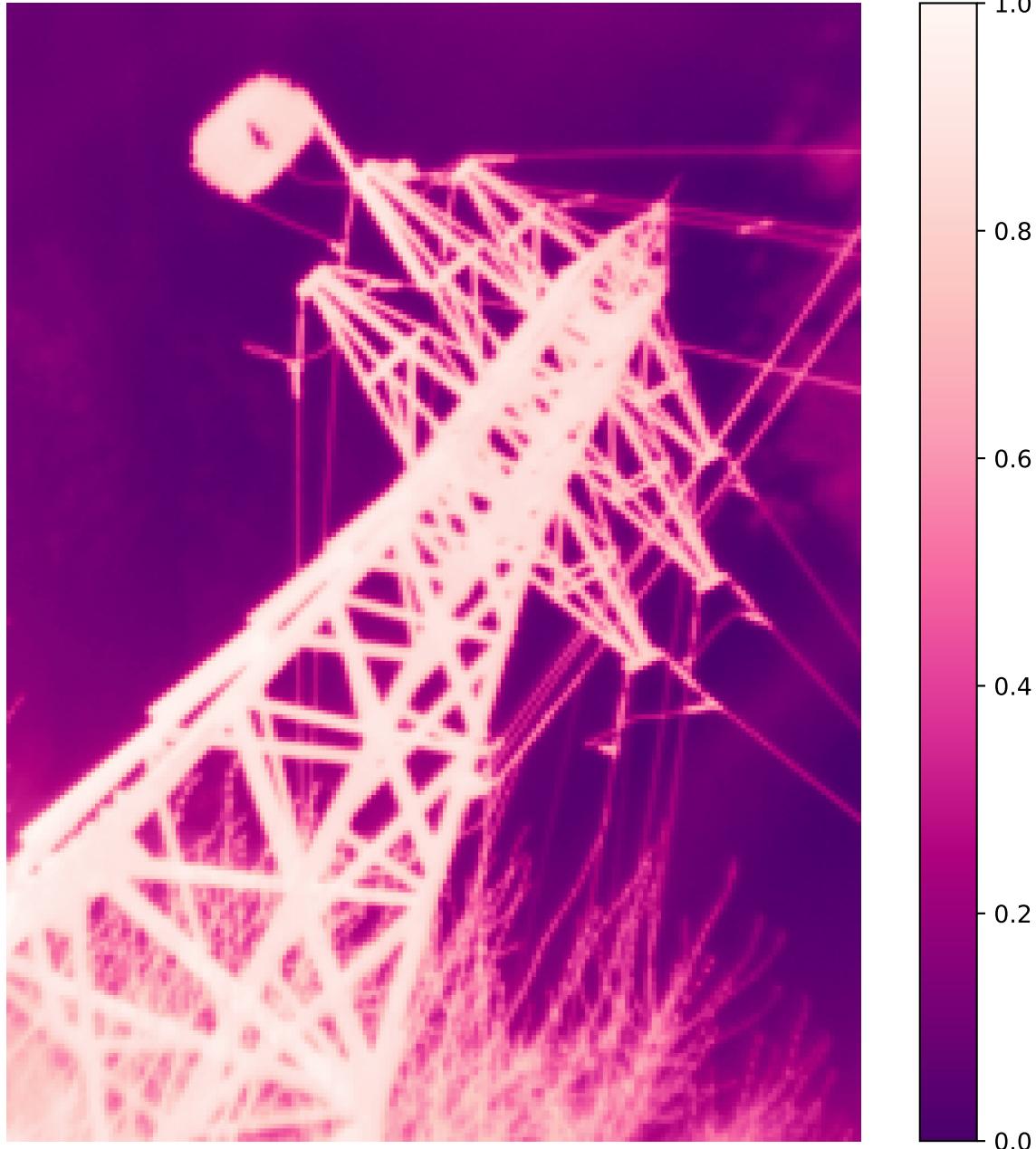
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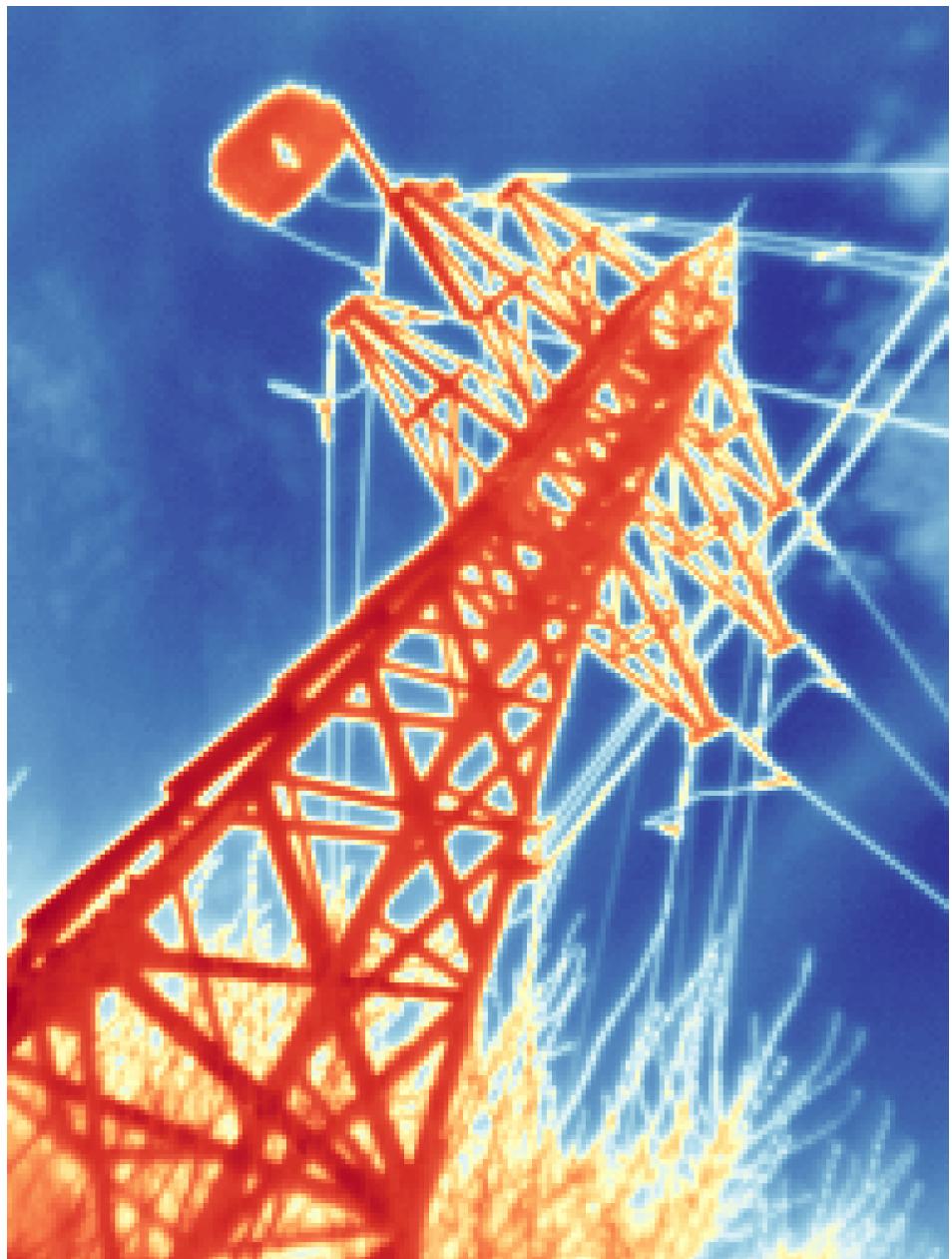
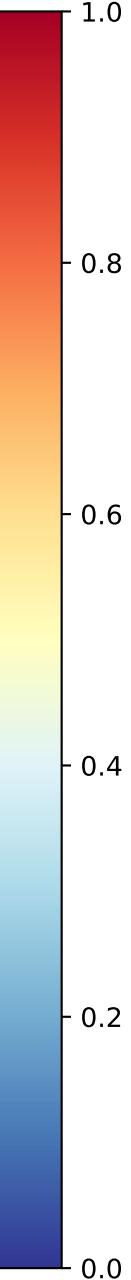
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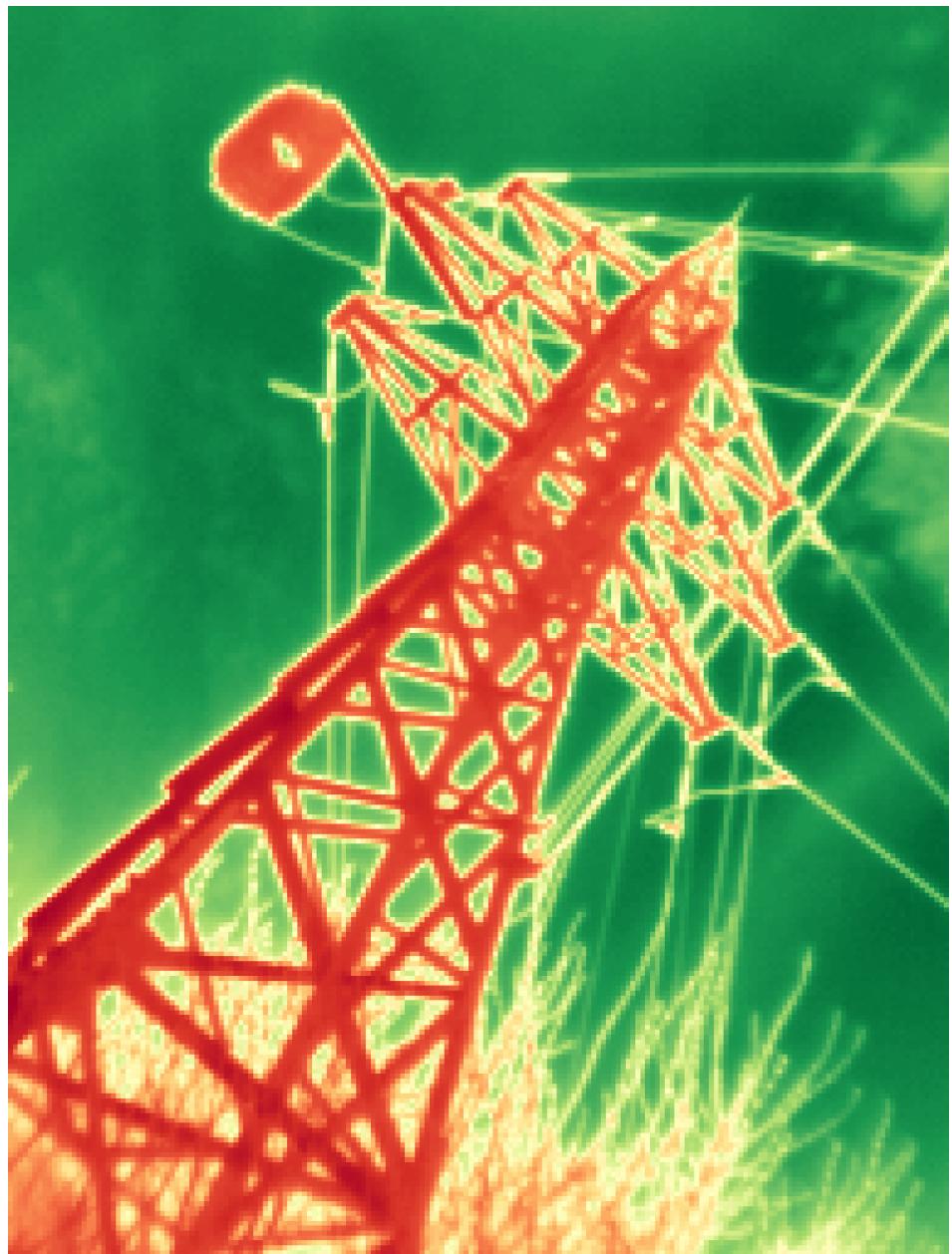
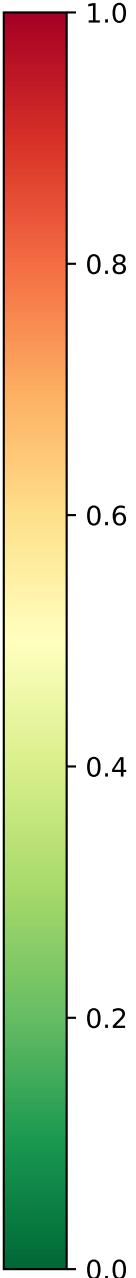
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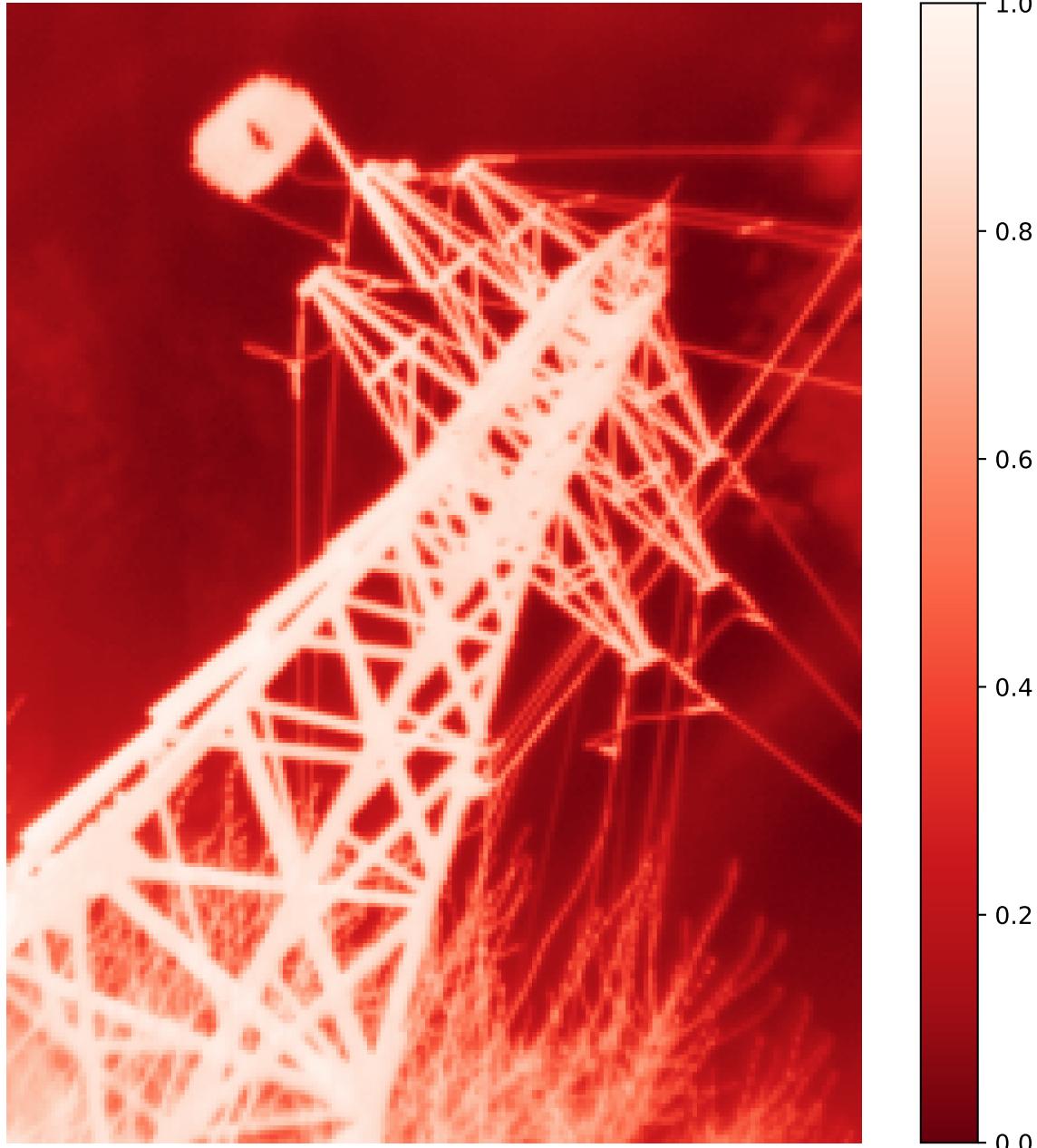
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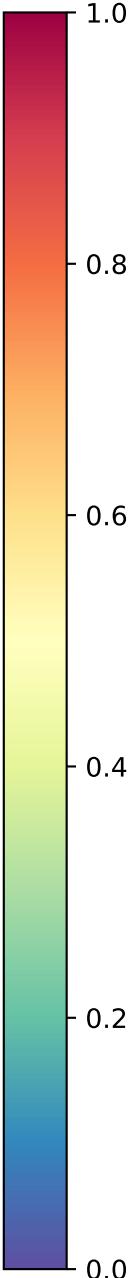
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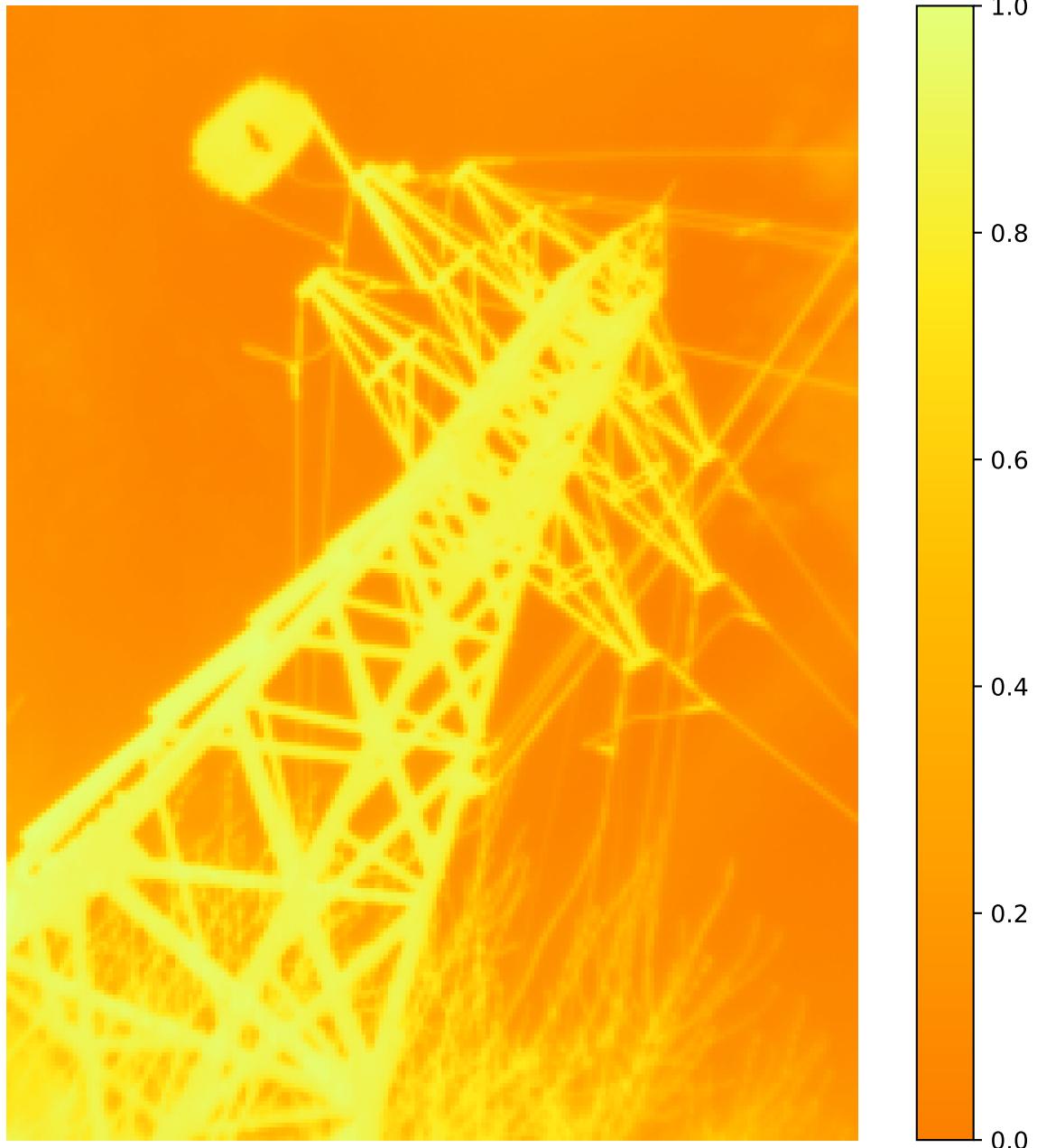
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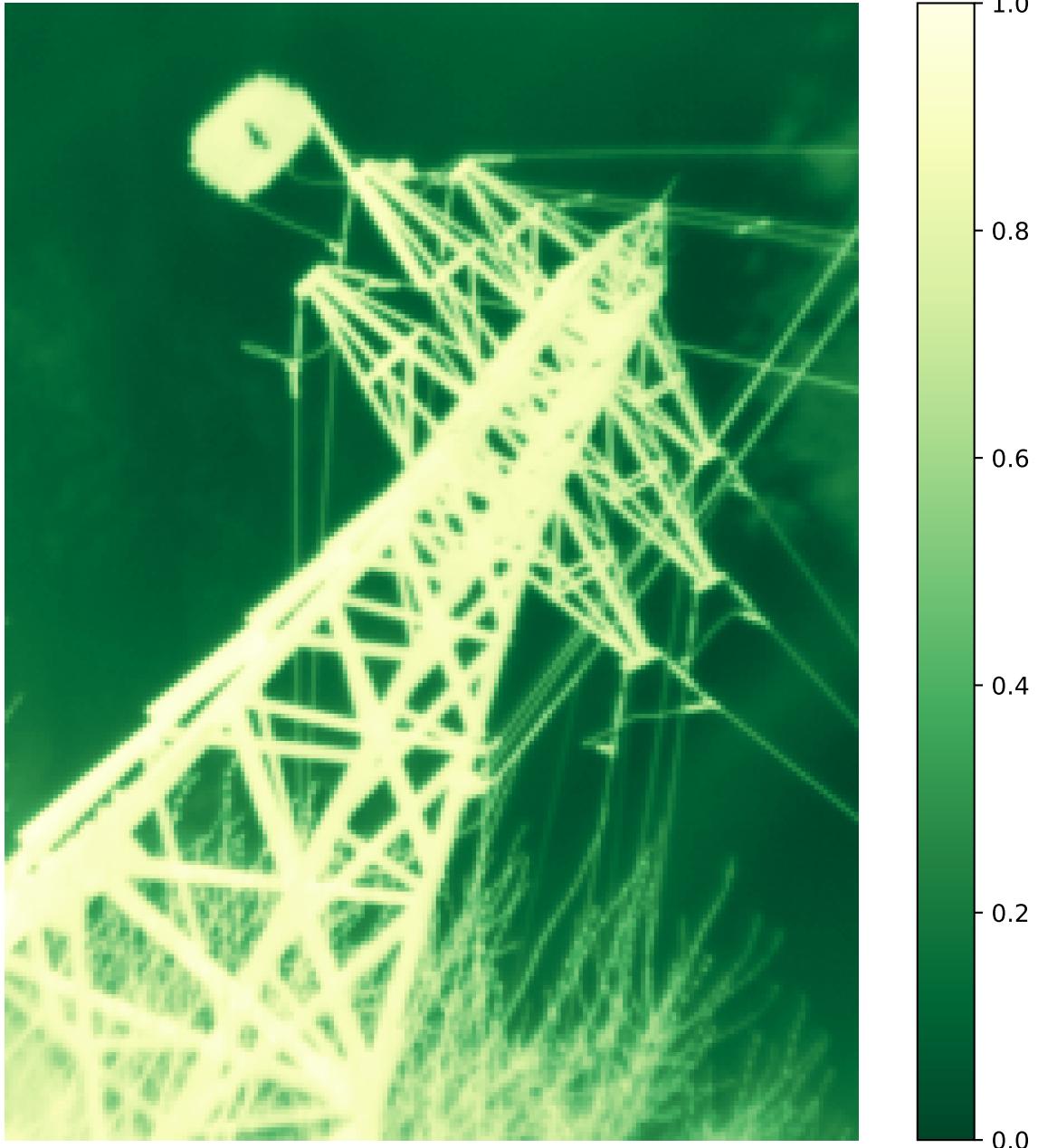
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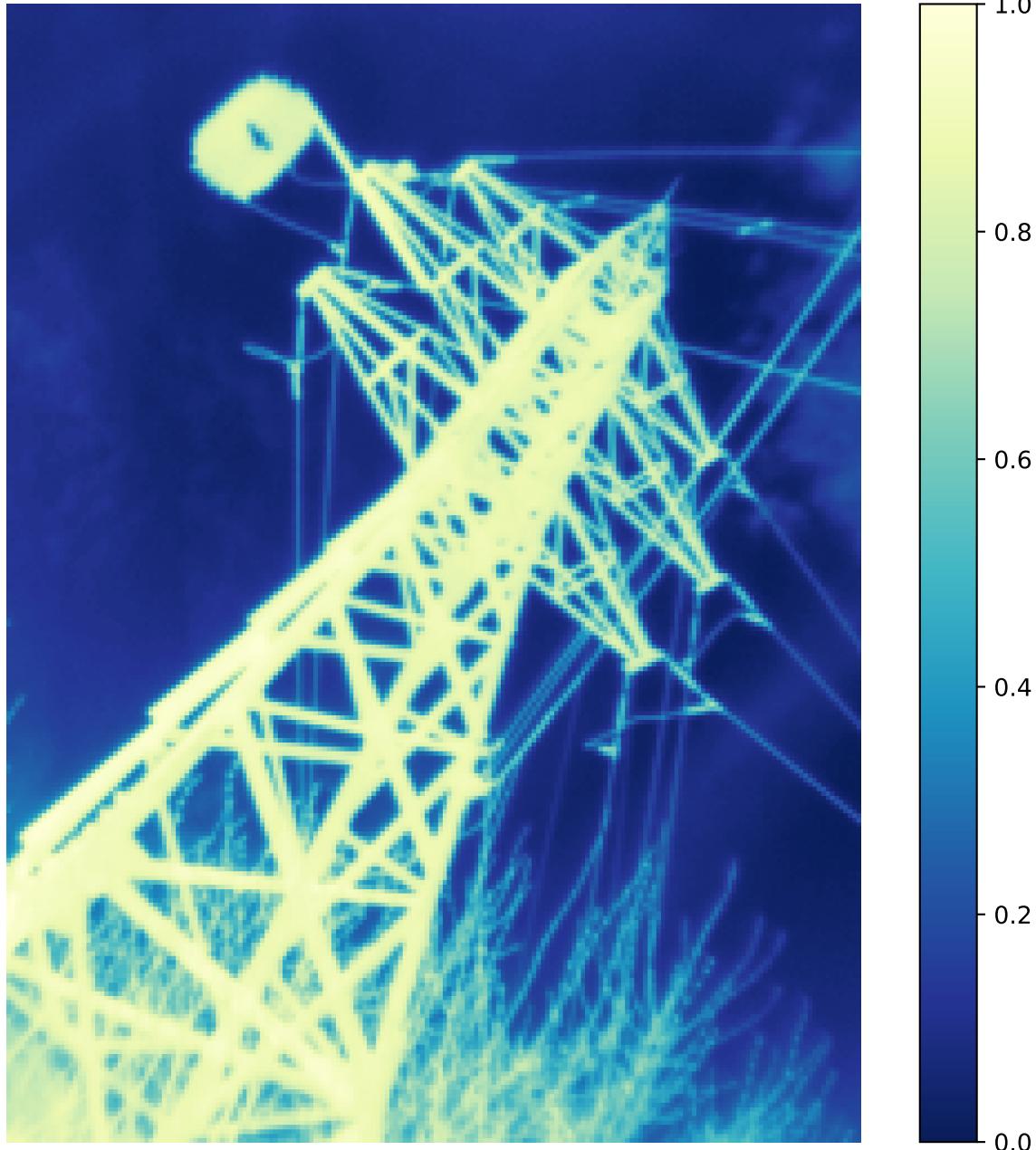
Colormap: Wistia_r



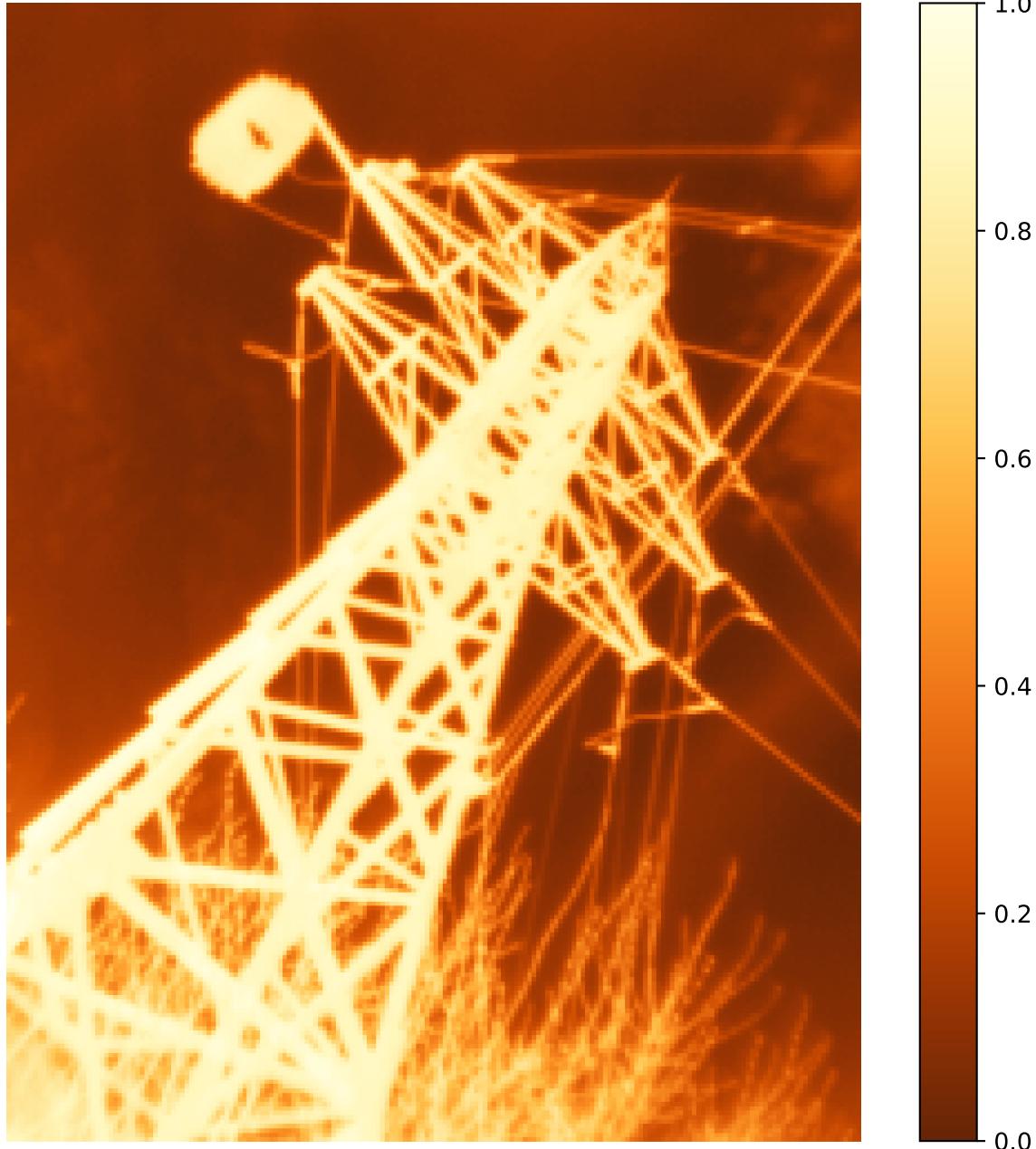
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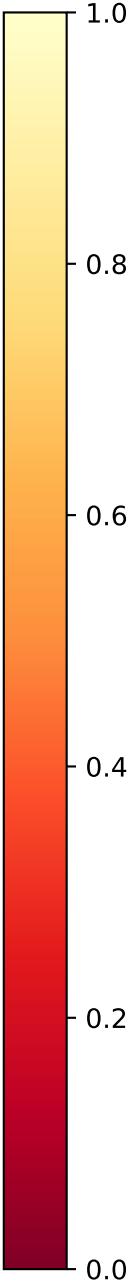
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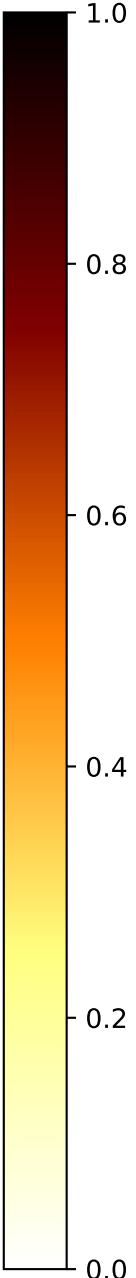
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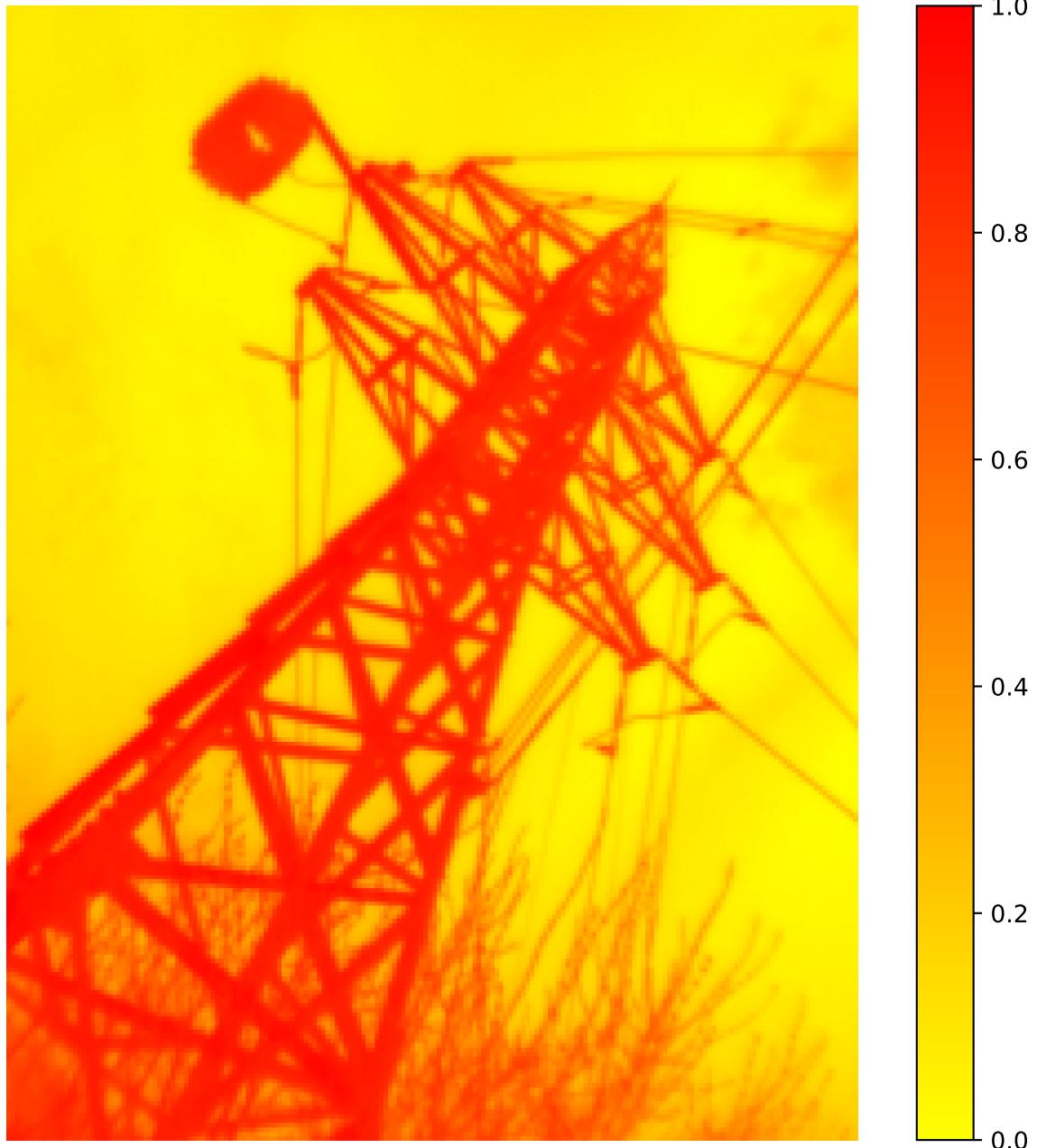
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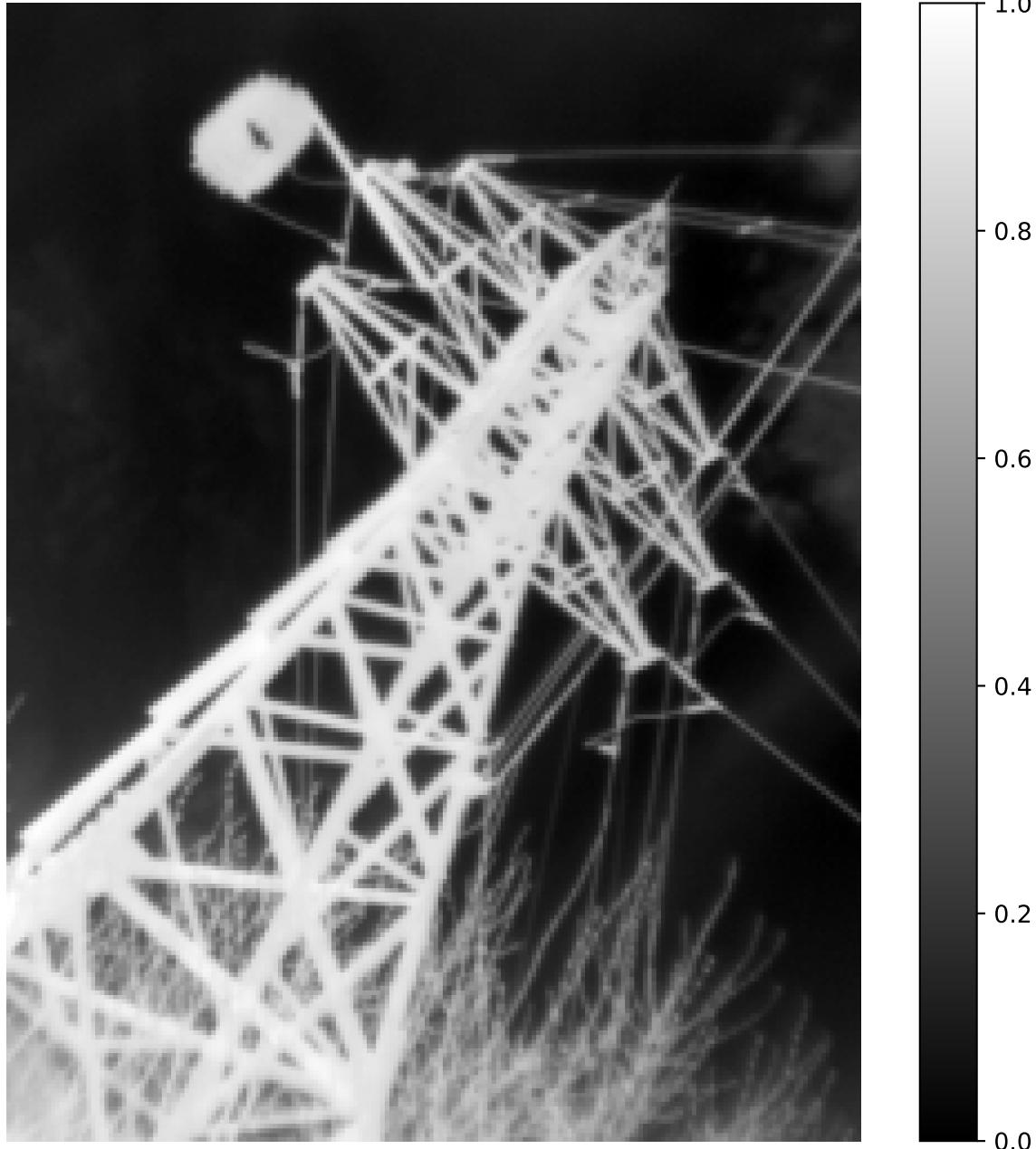
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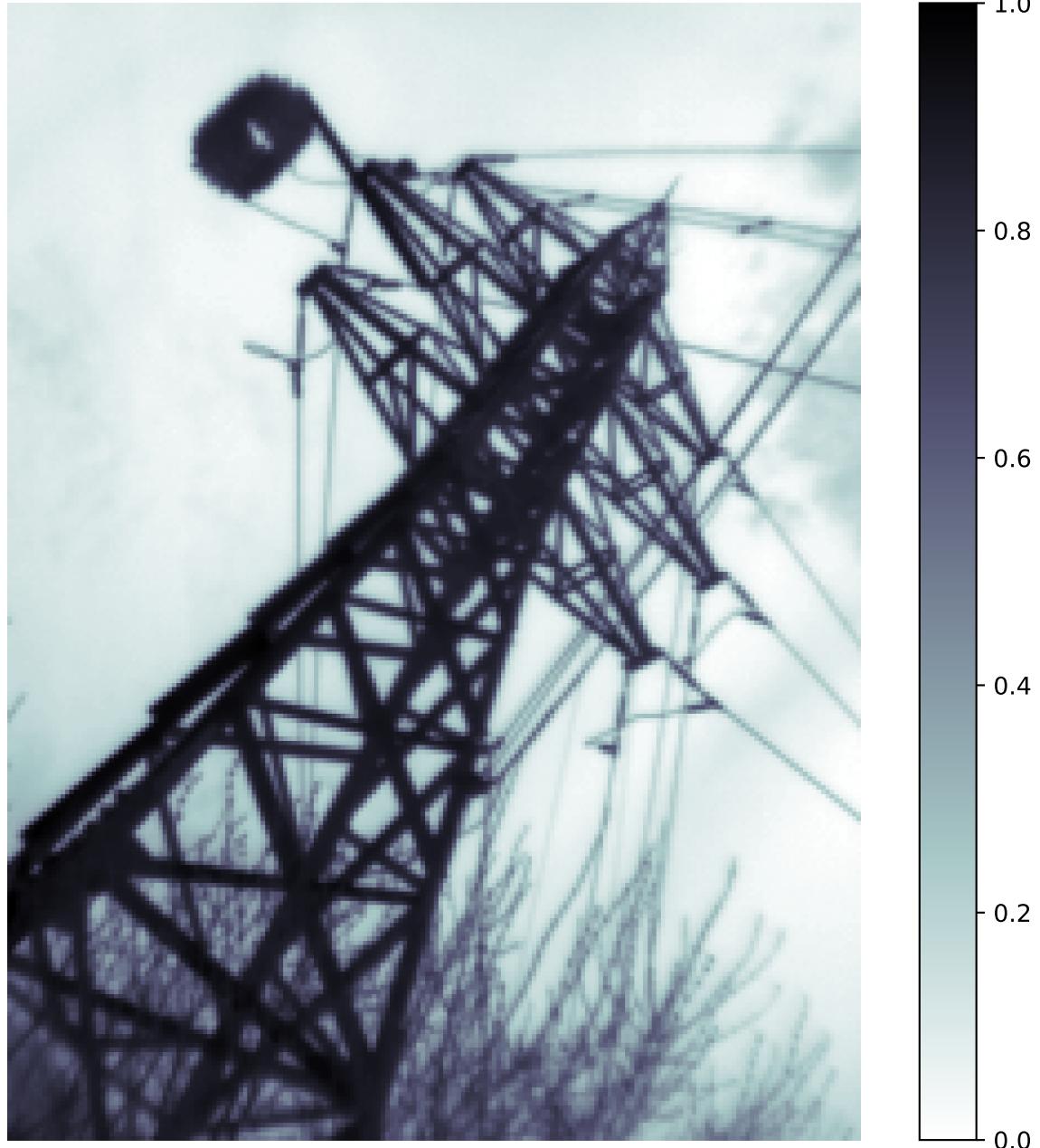
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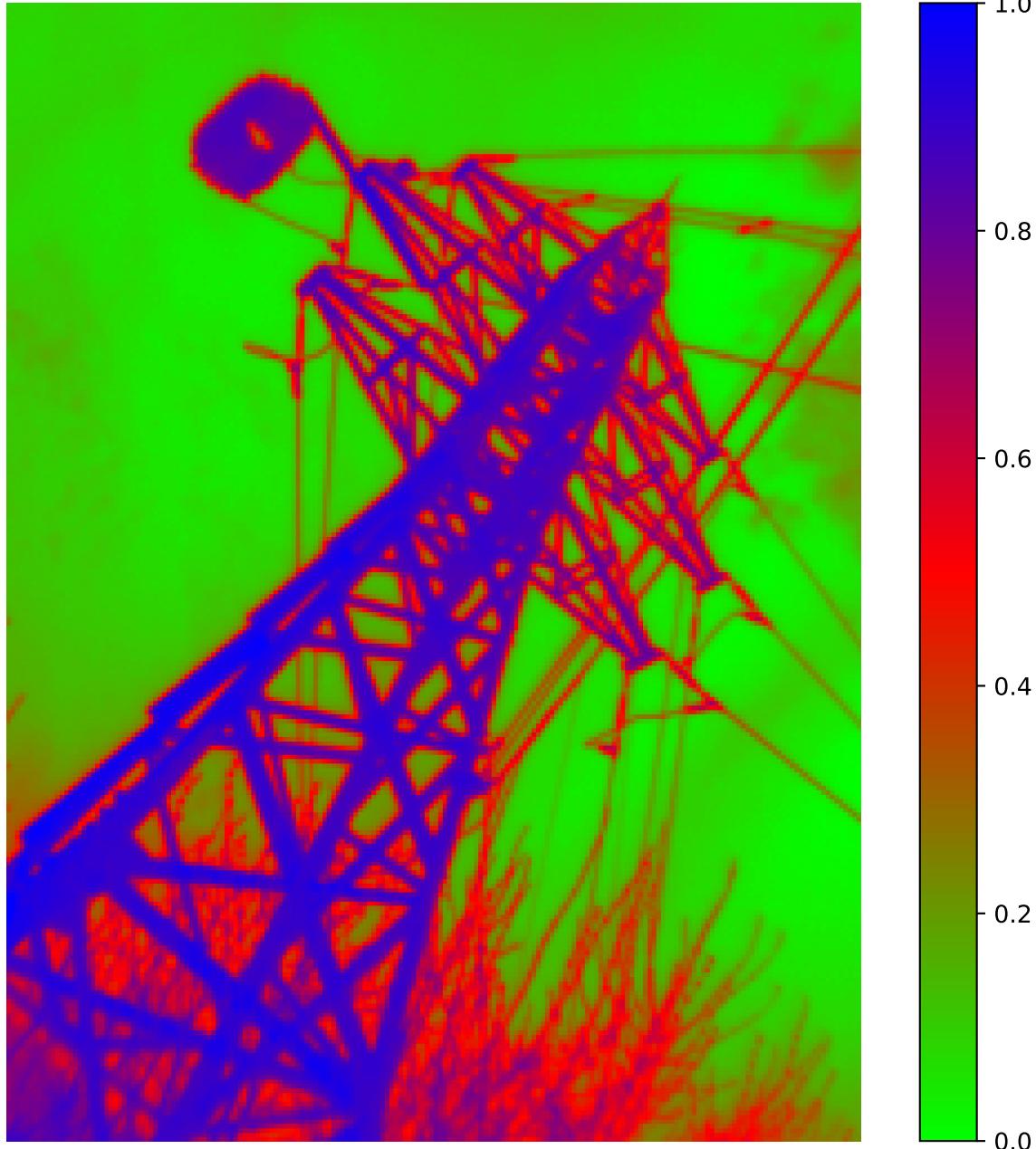
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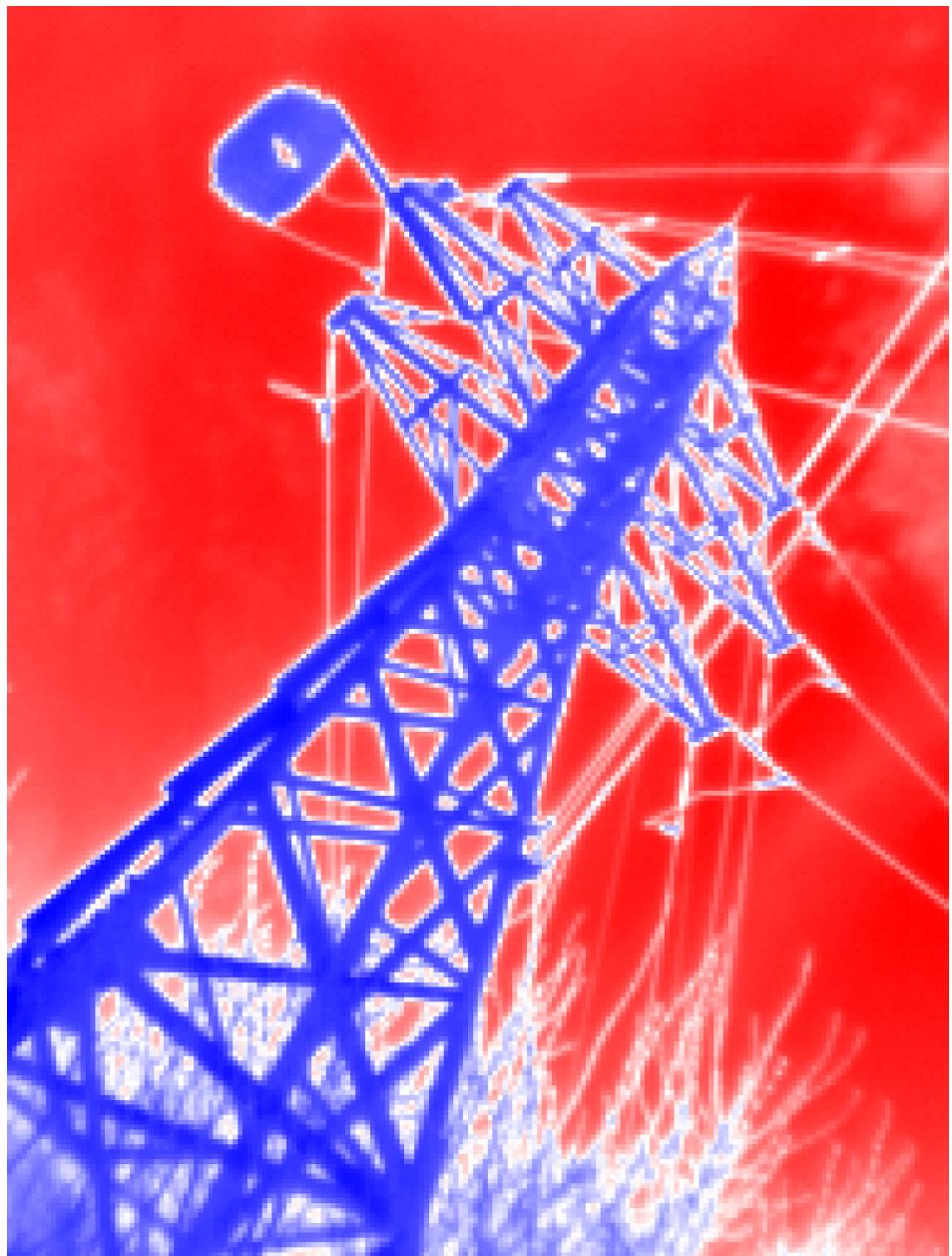
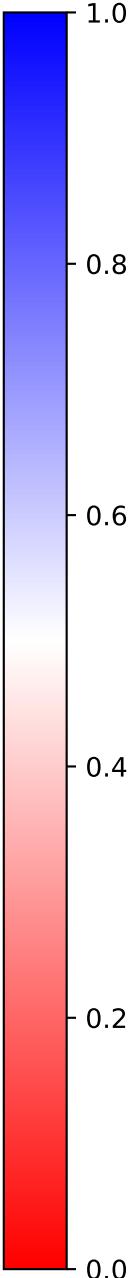
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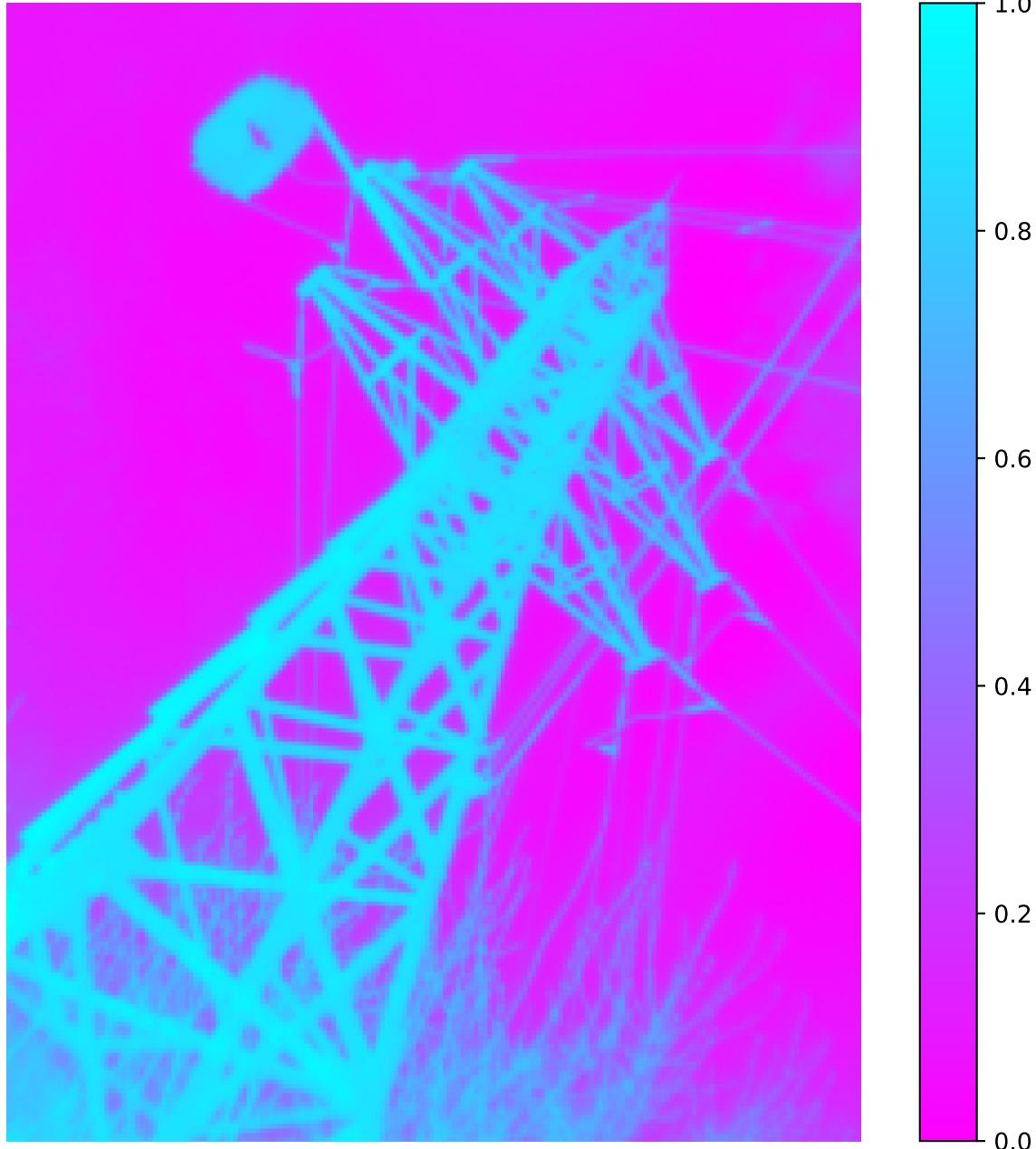
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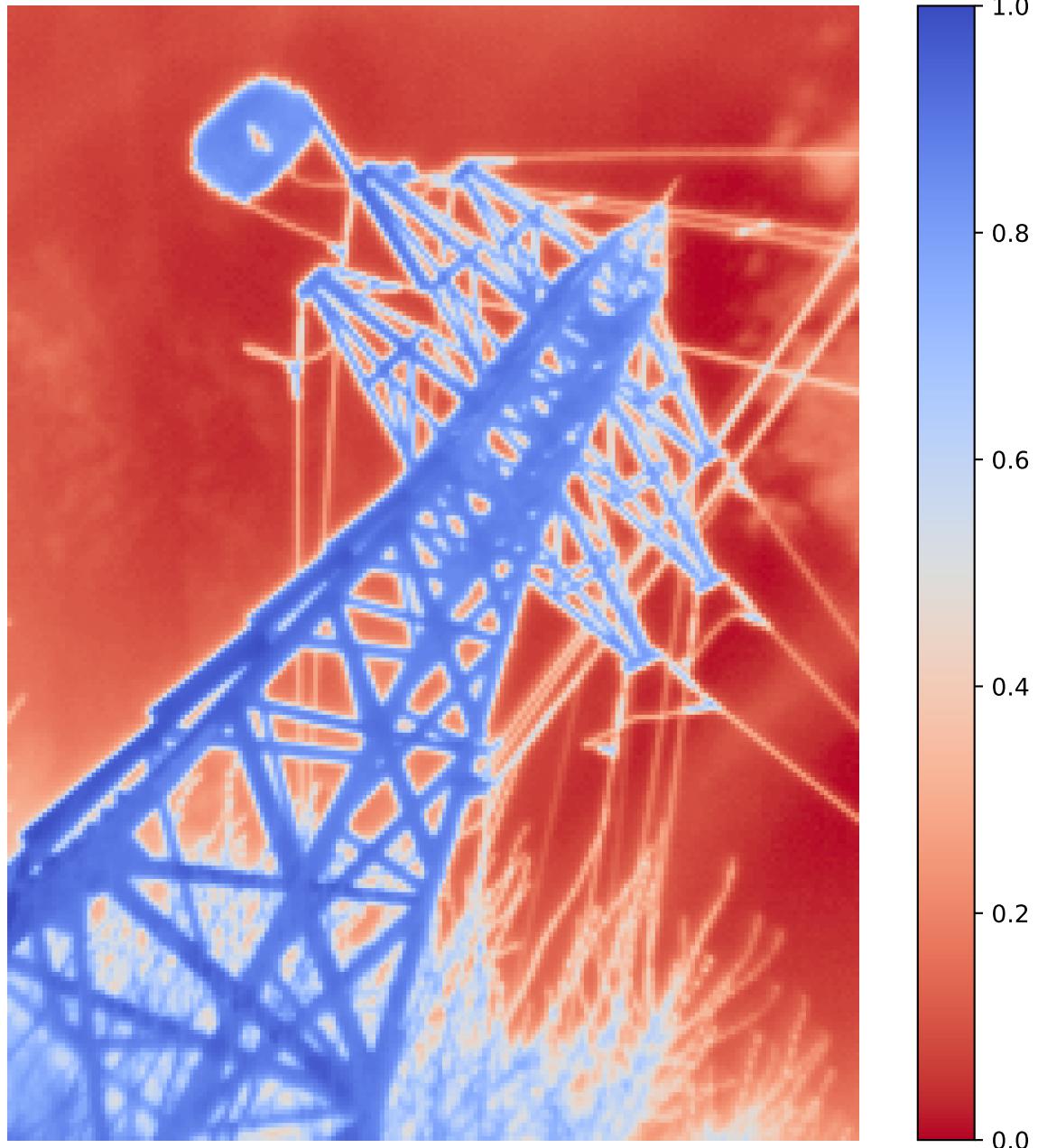
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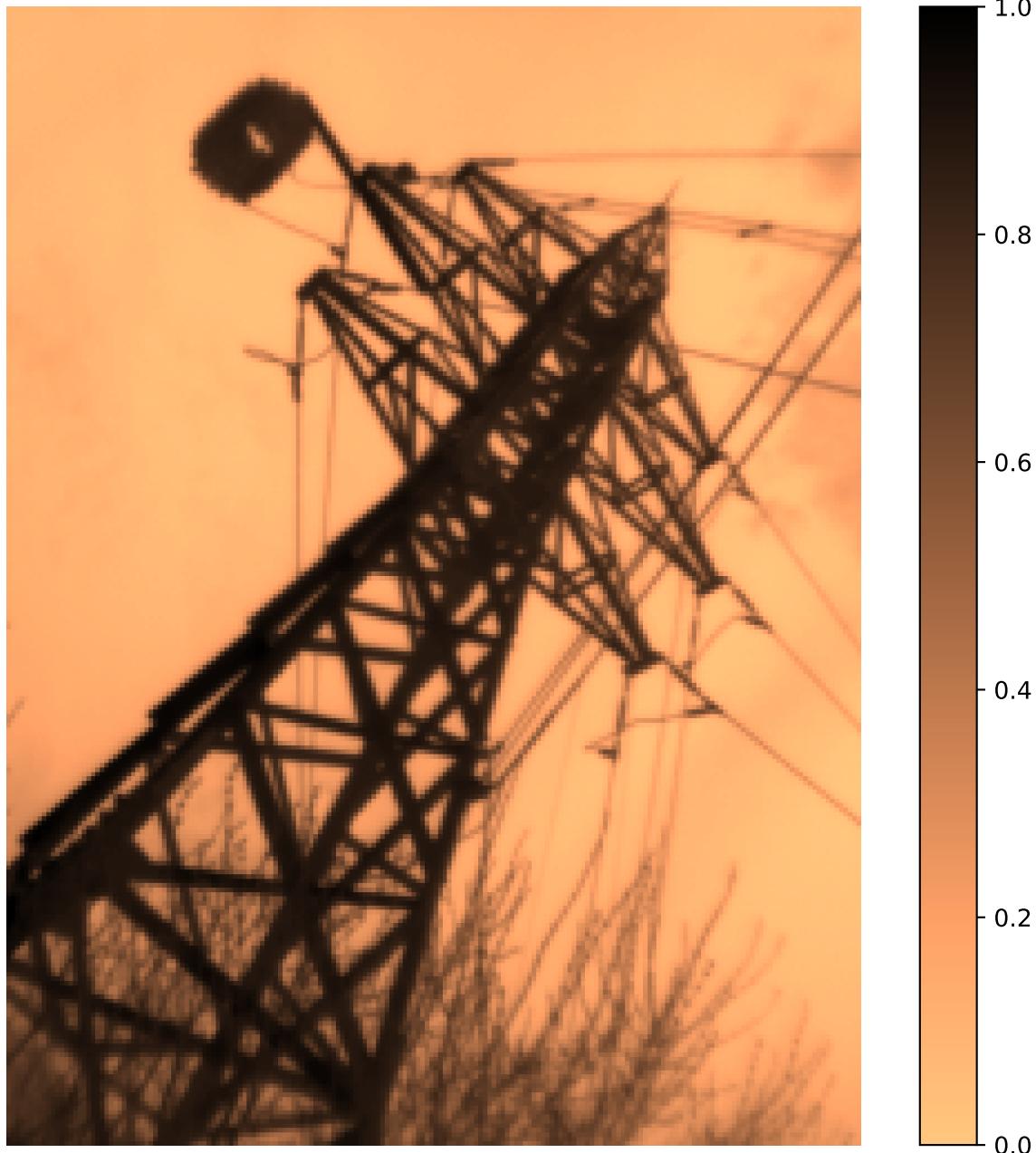
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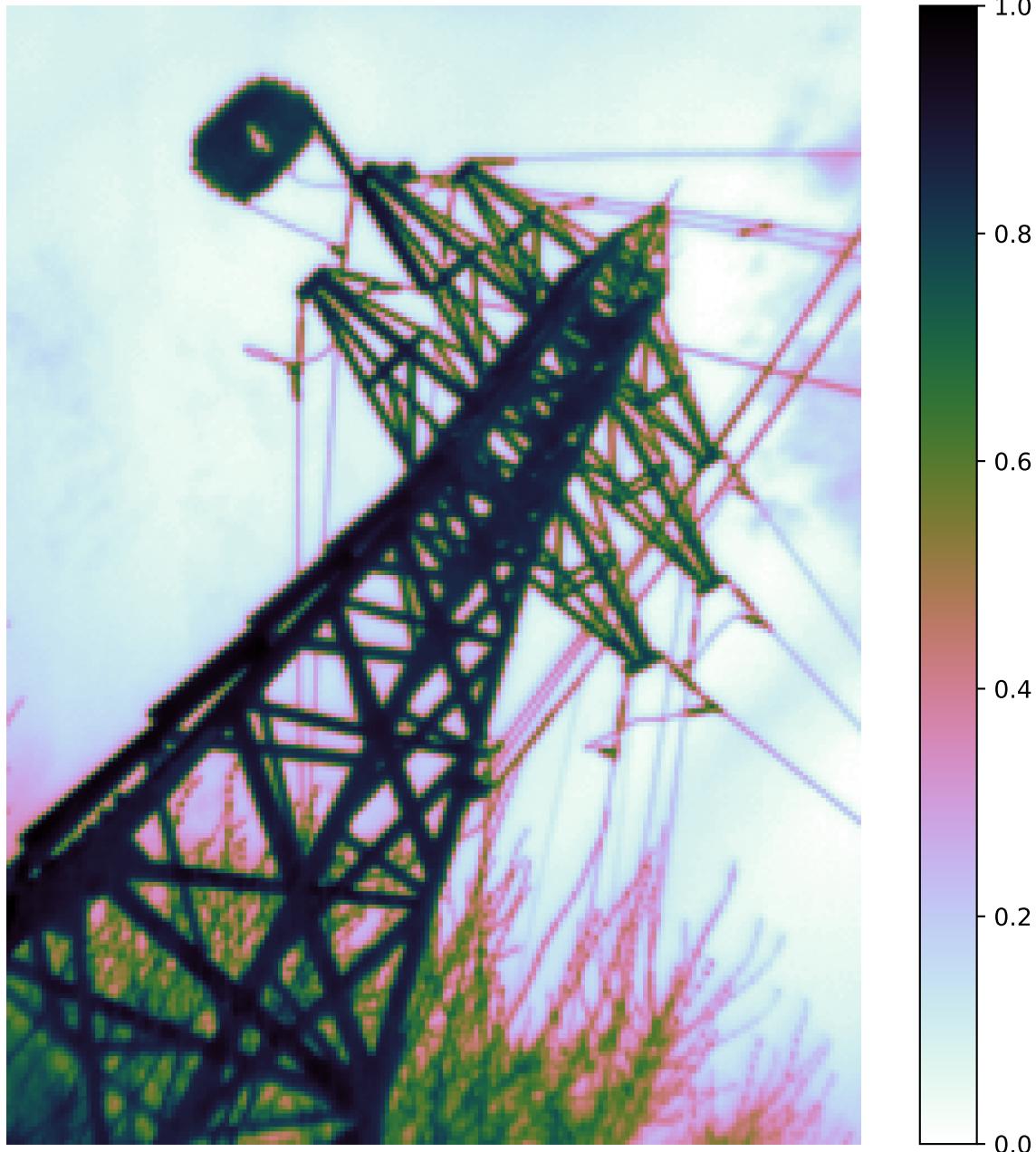
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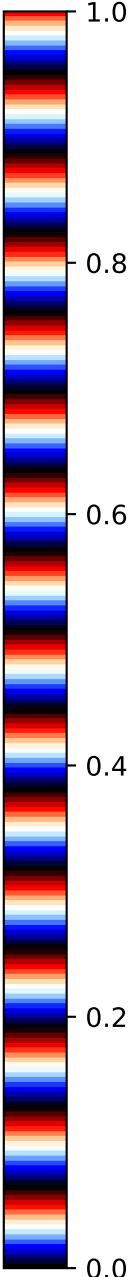
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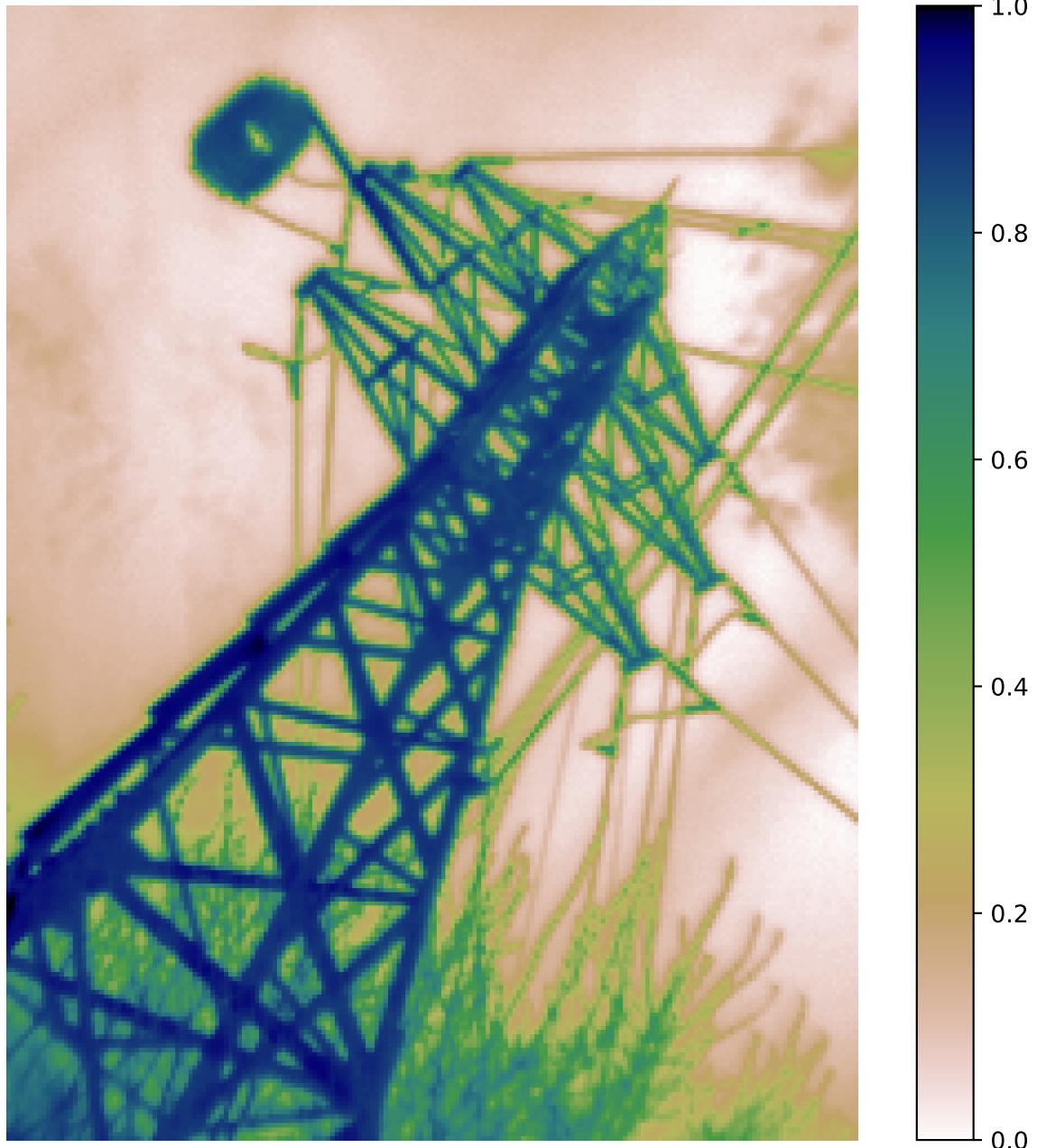
Colormap: cubehelix_r



Colormap: flag_r



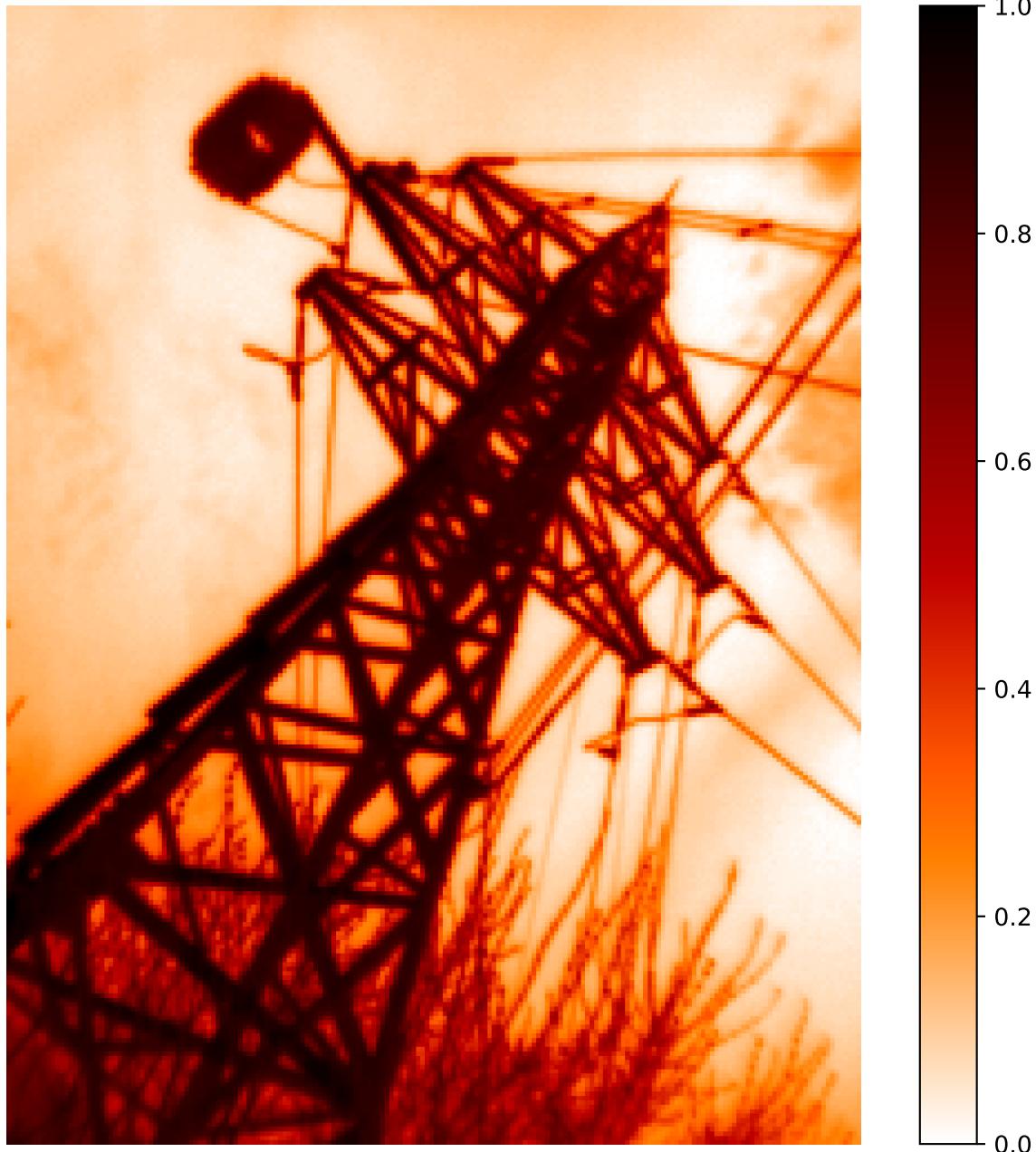
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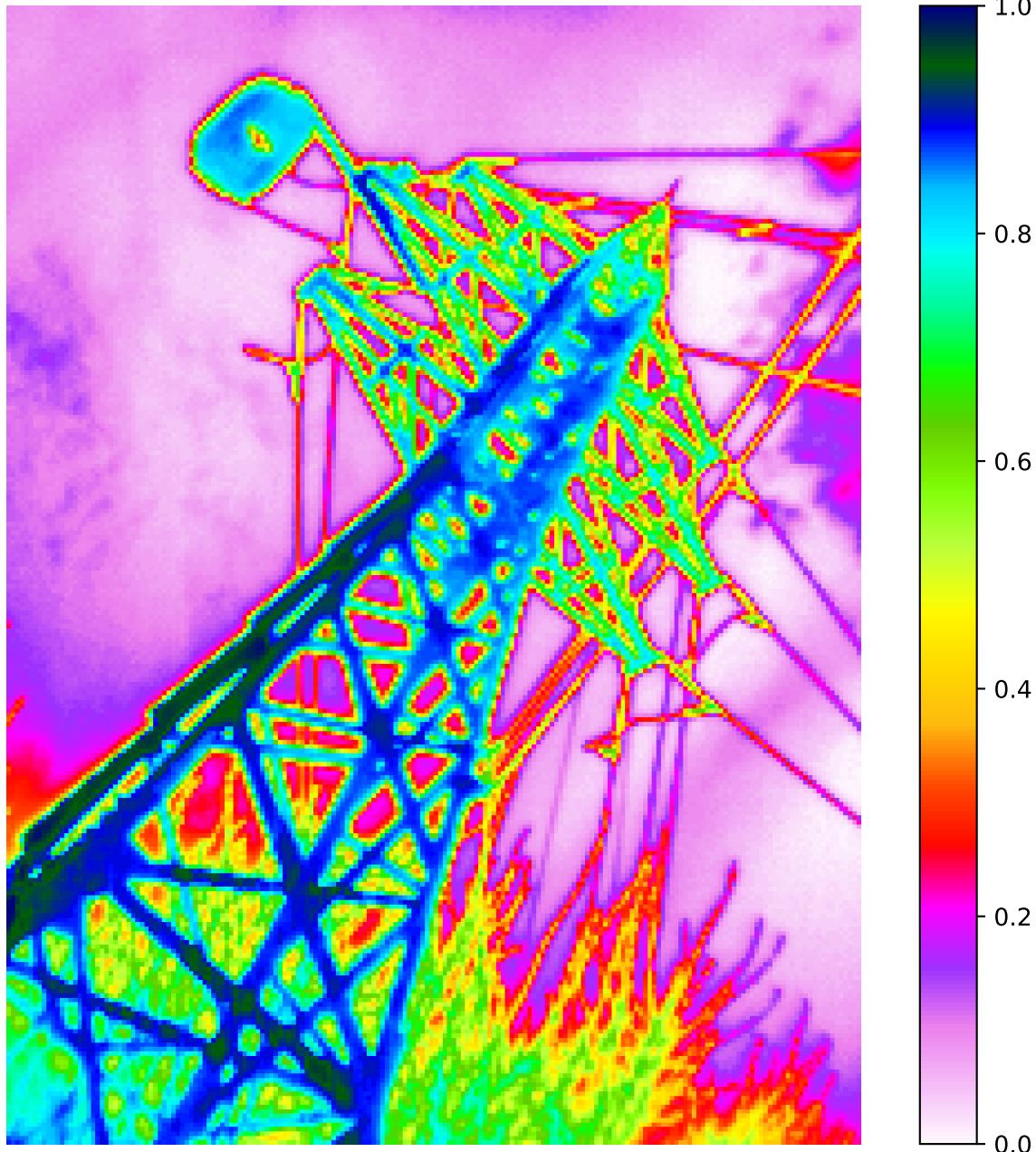
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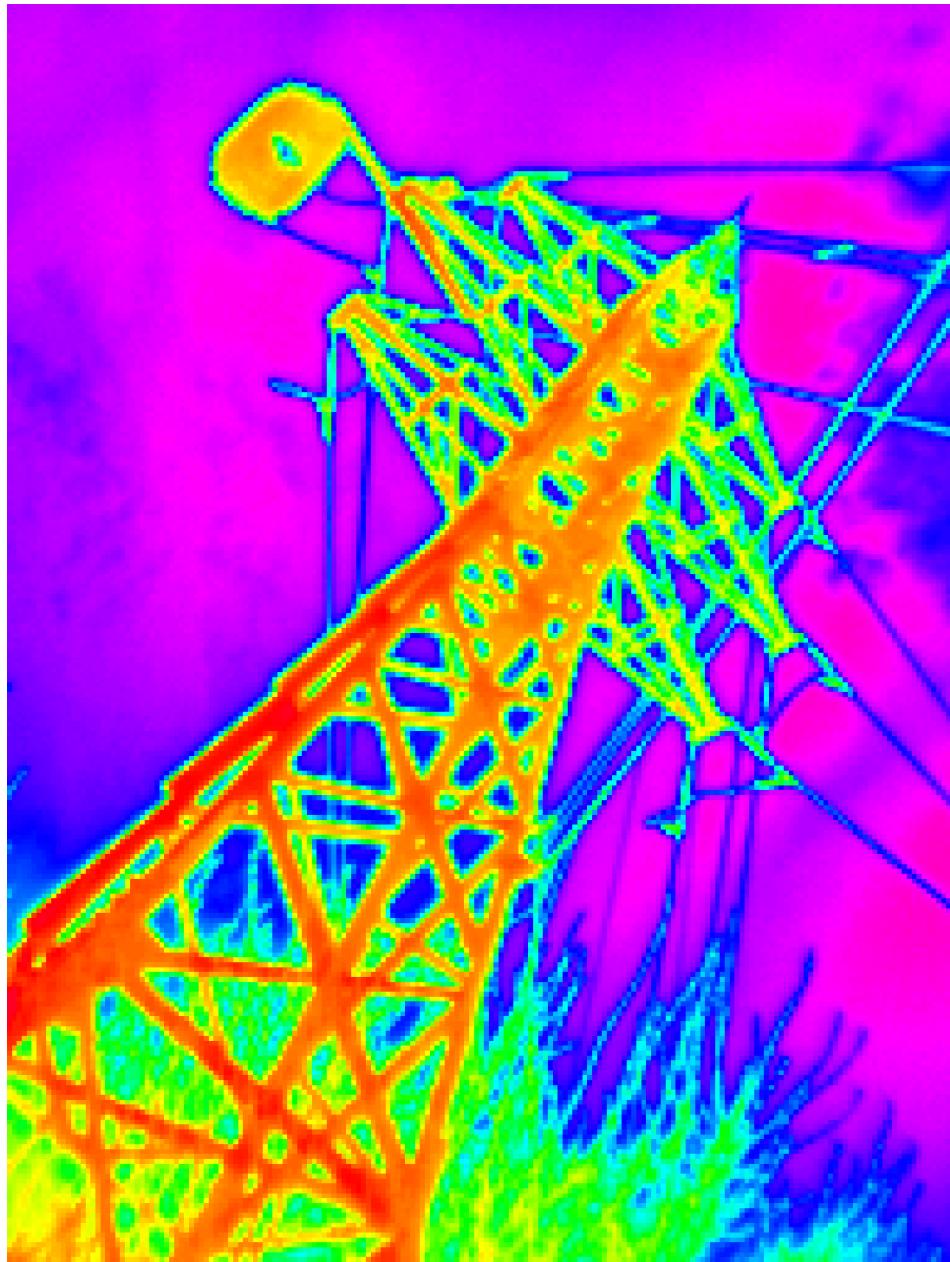
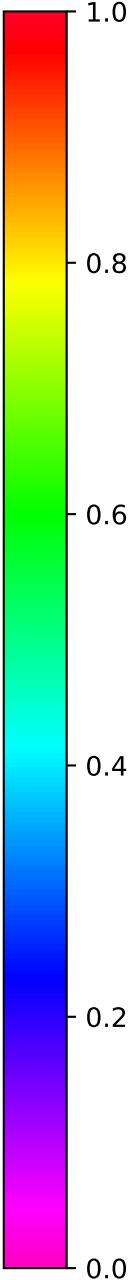
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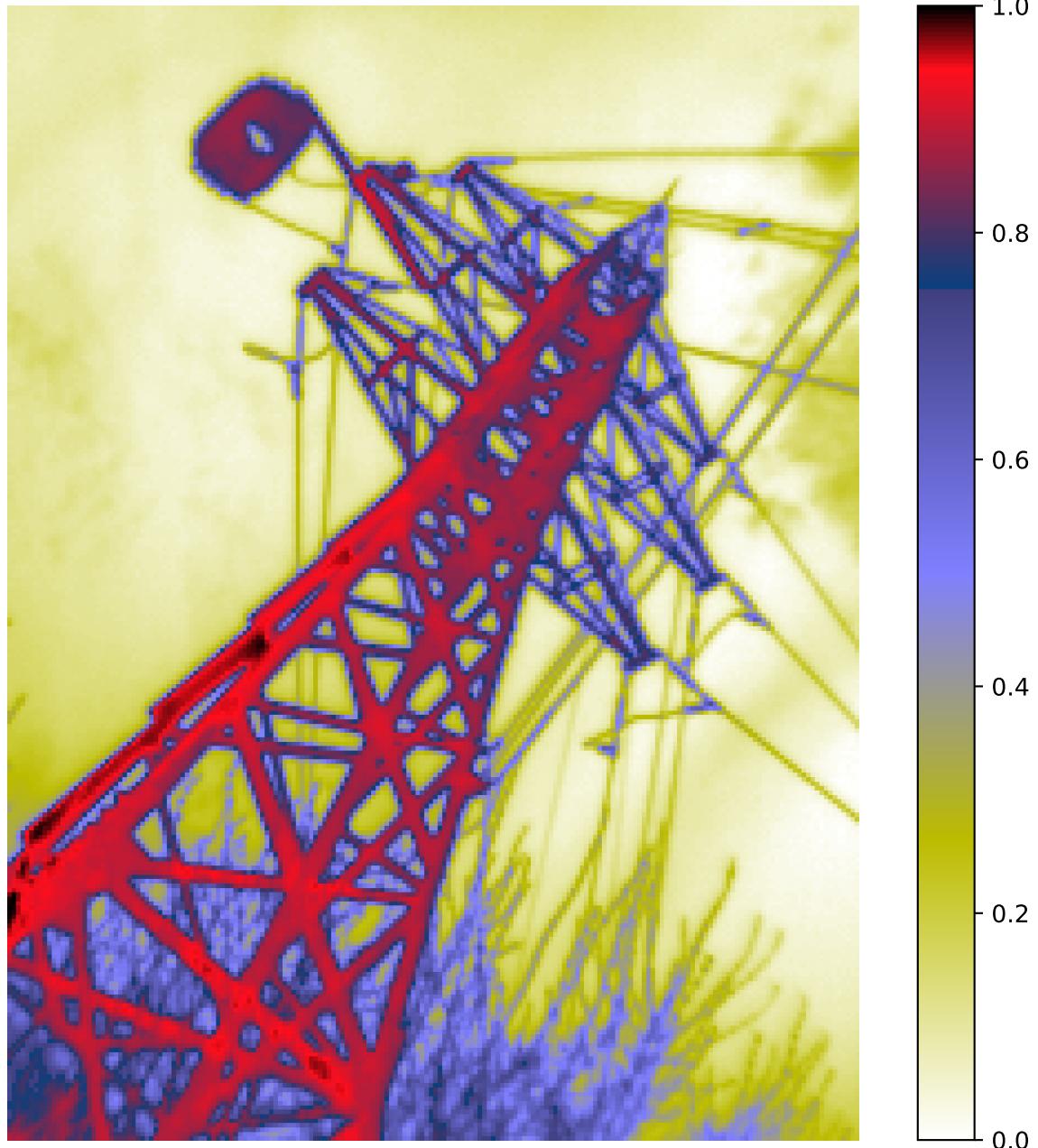
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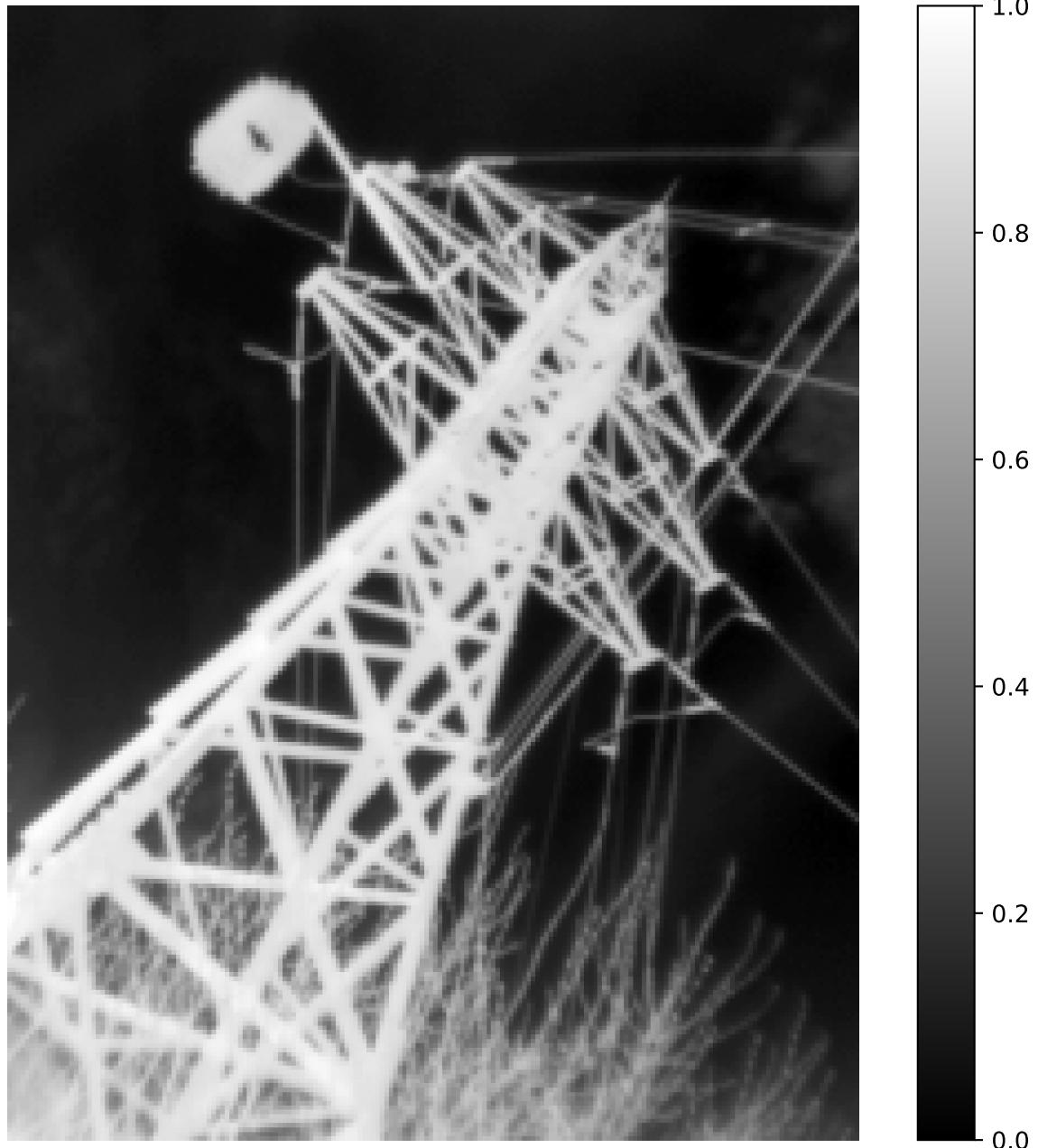
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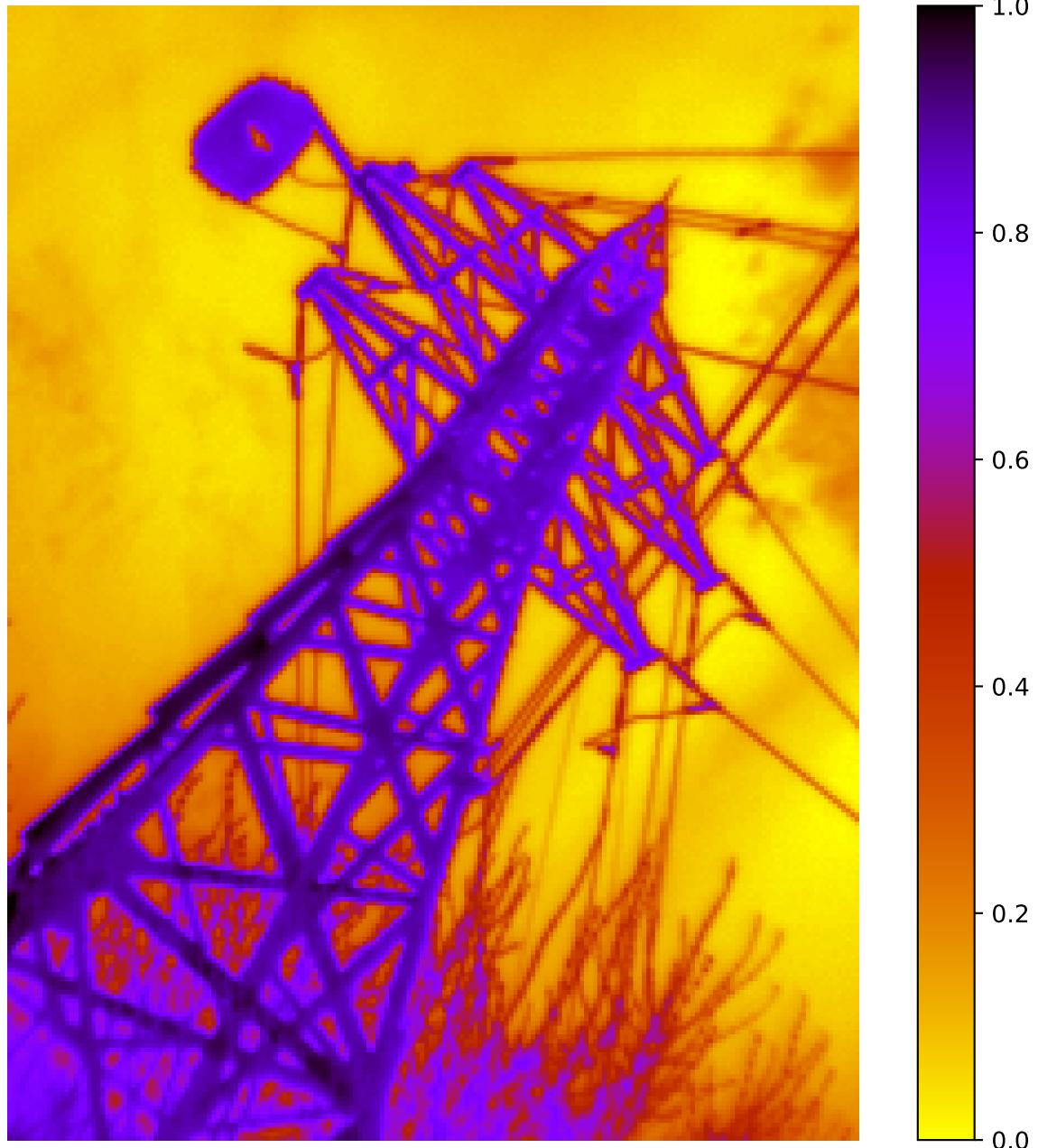
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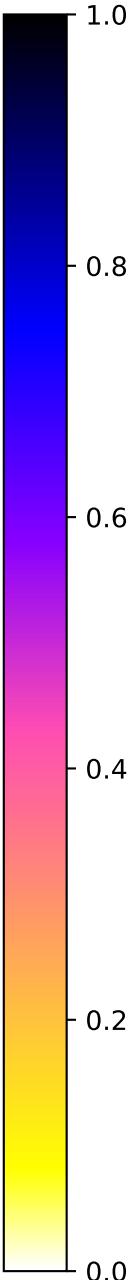
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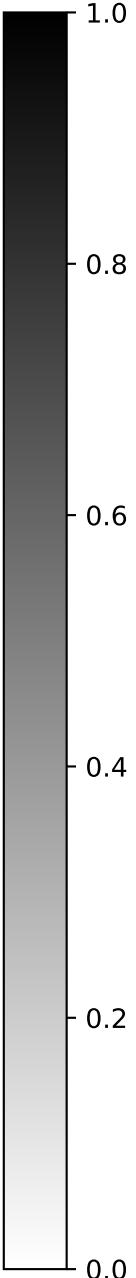
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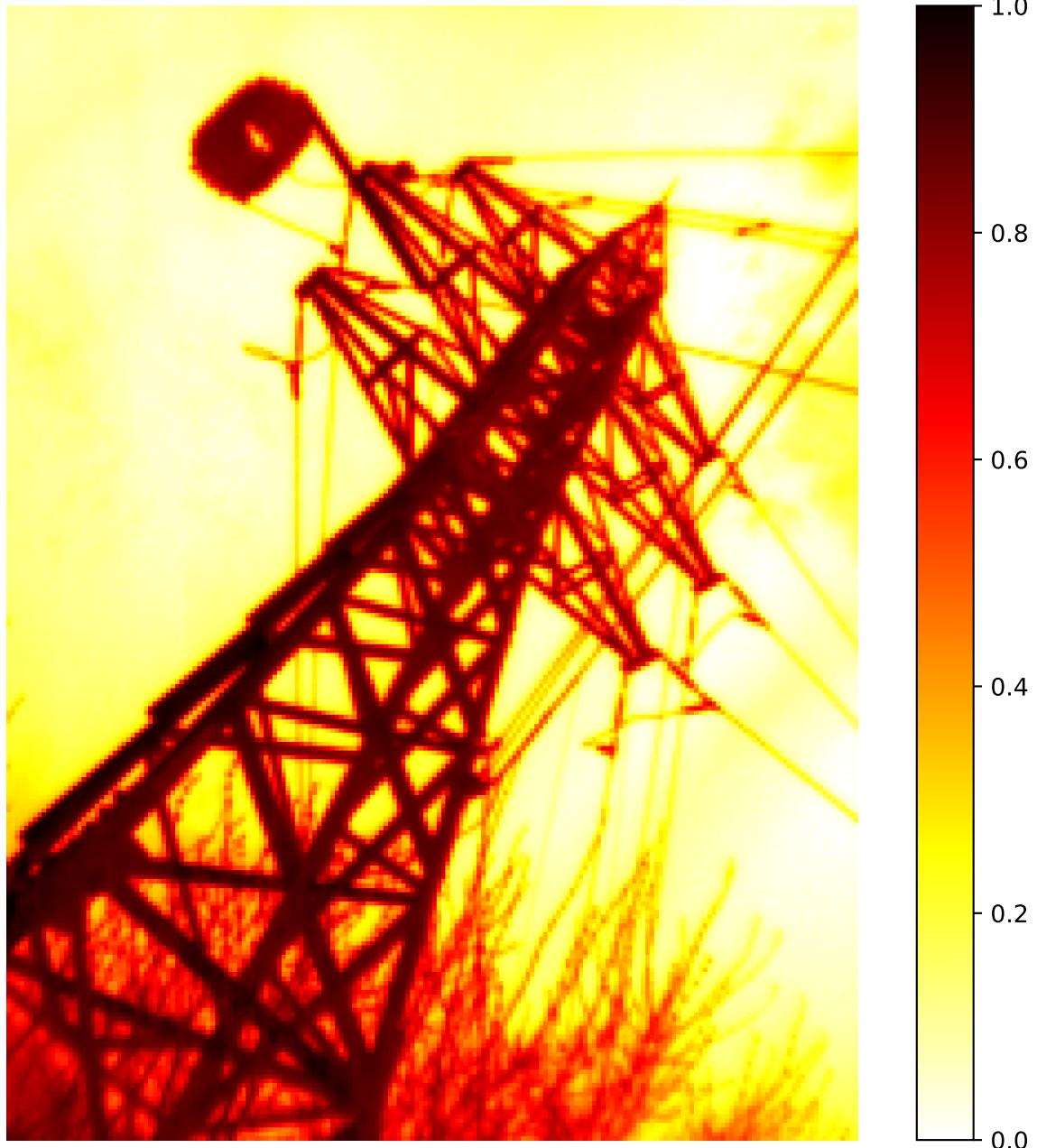
Colormap: gnuplot2_r



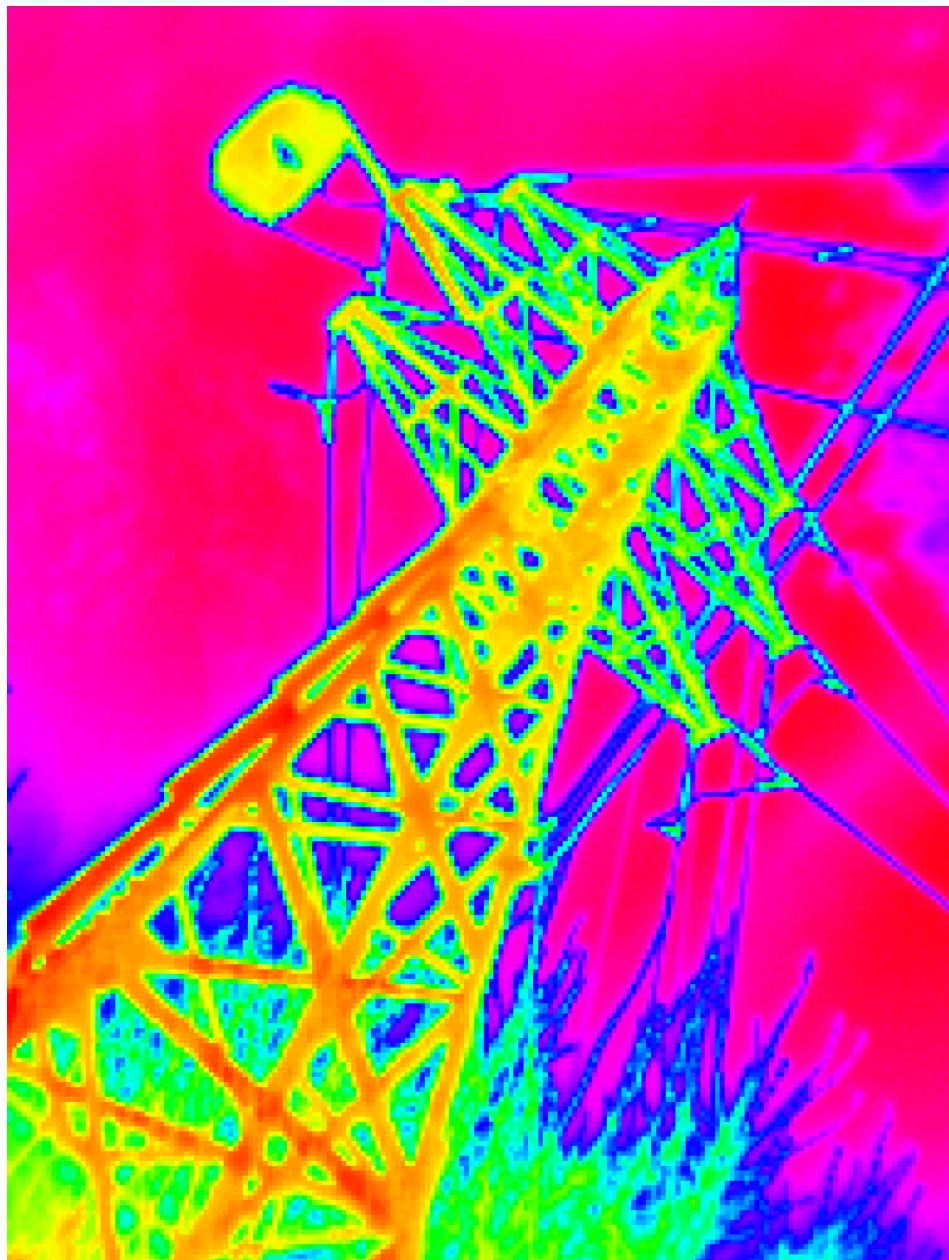
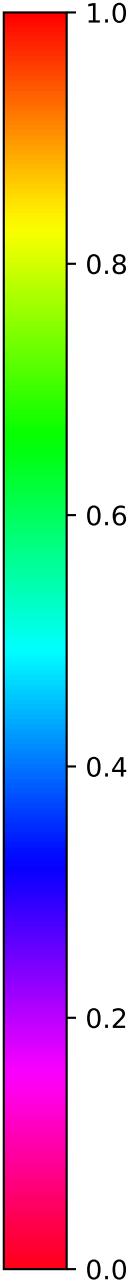
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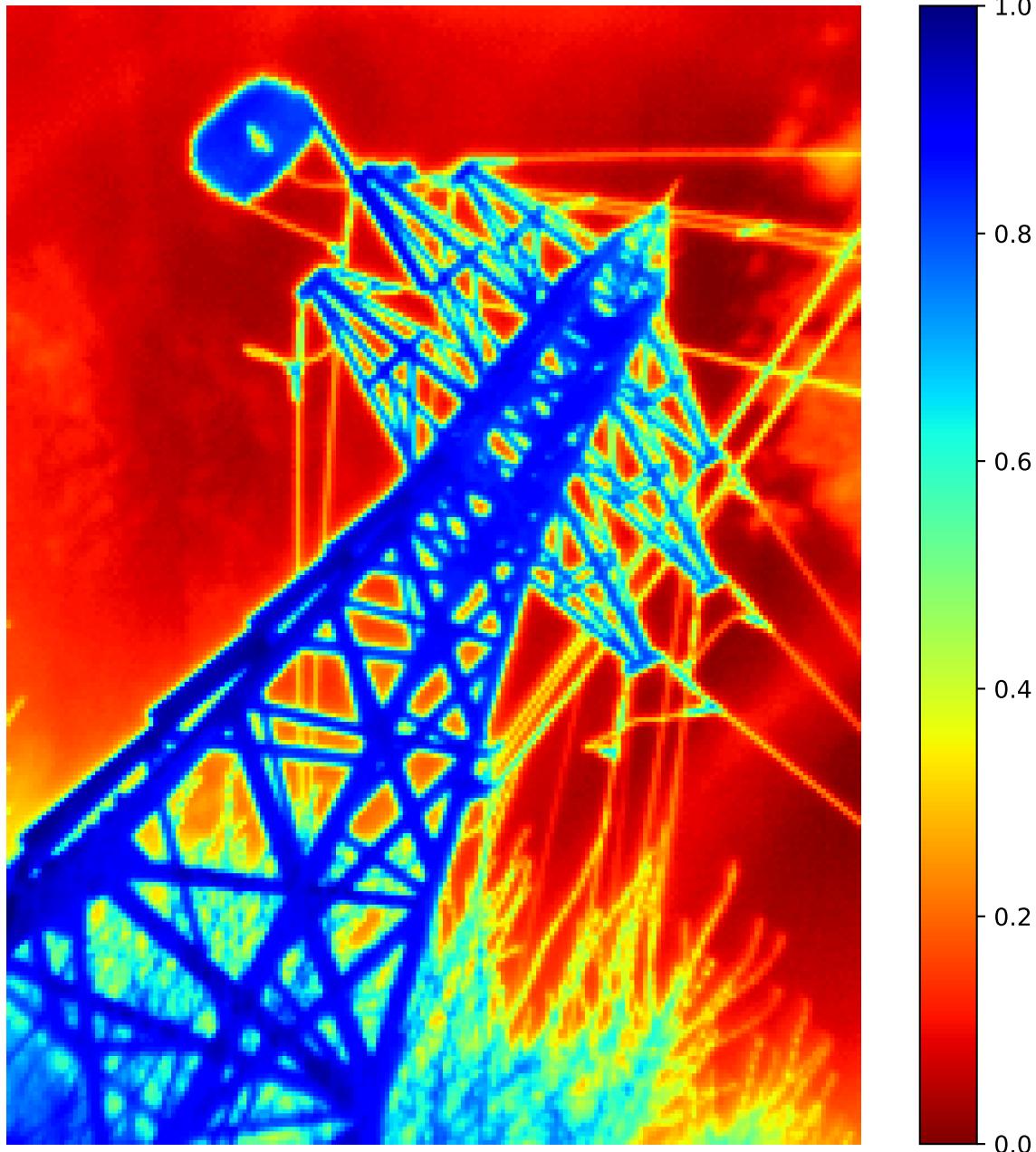
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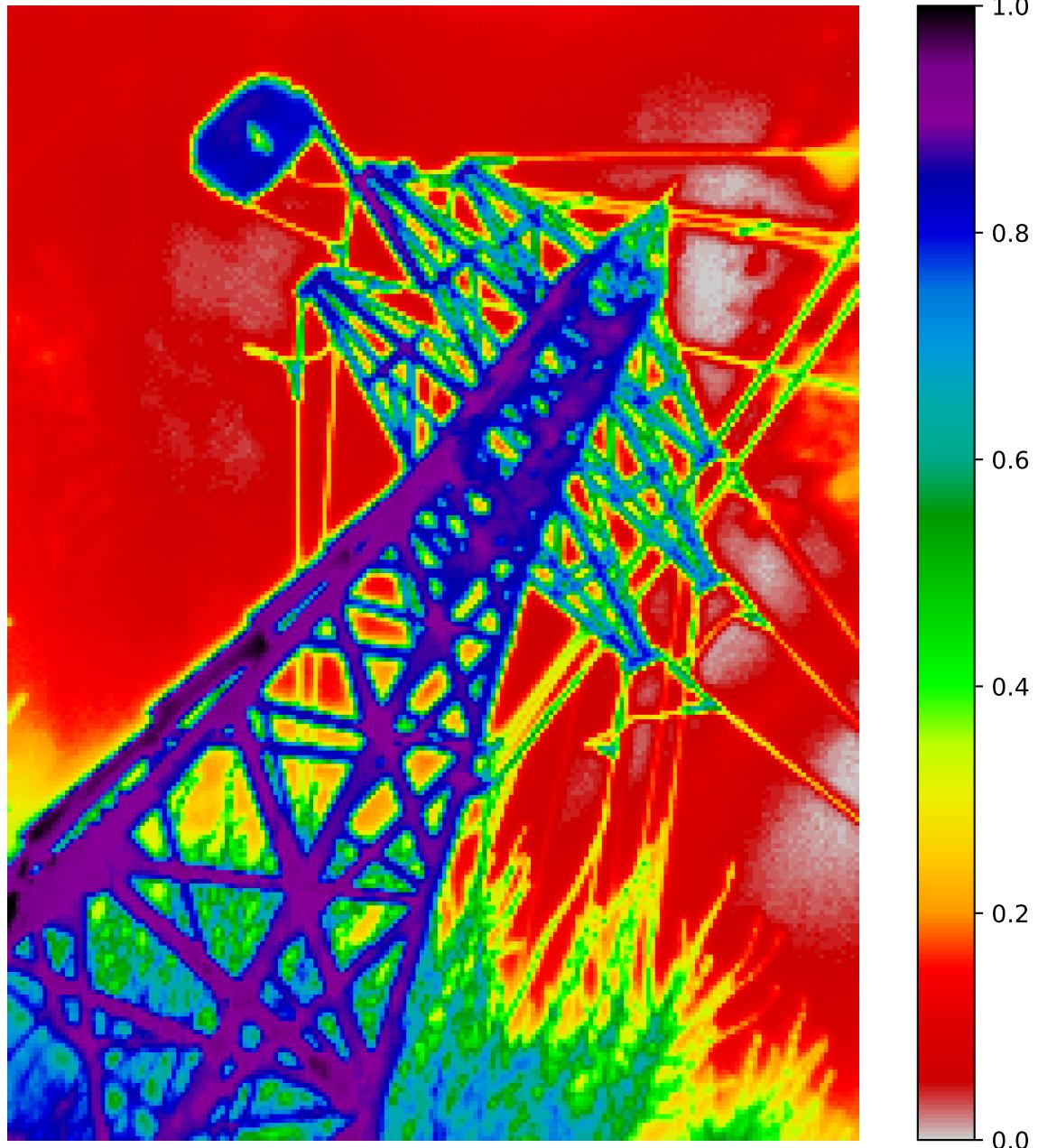
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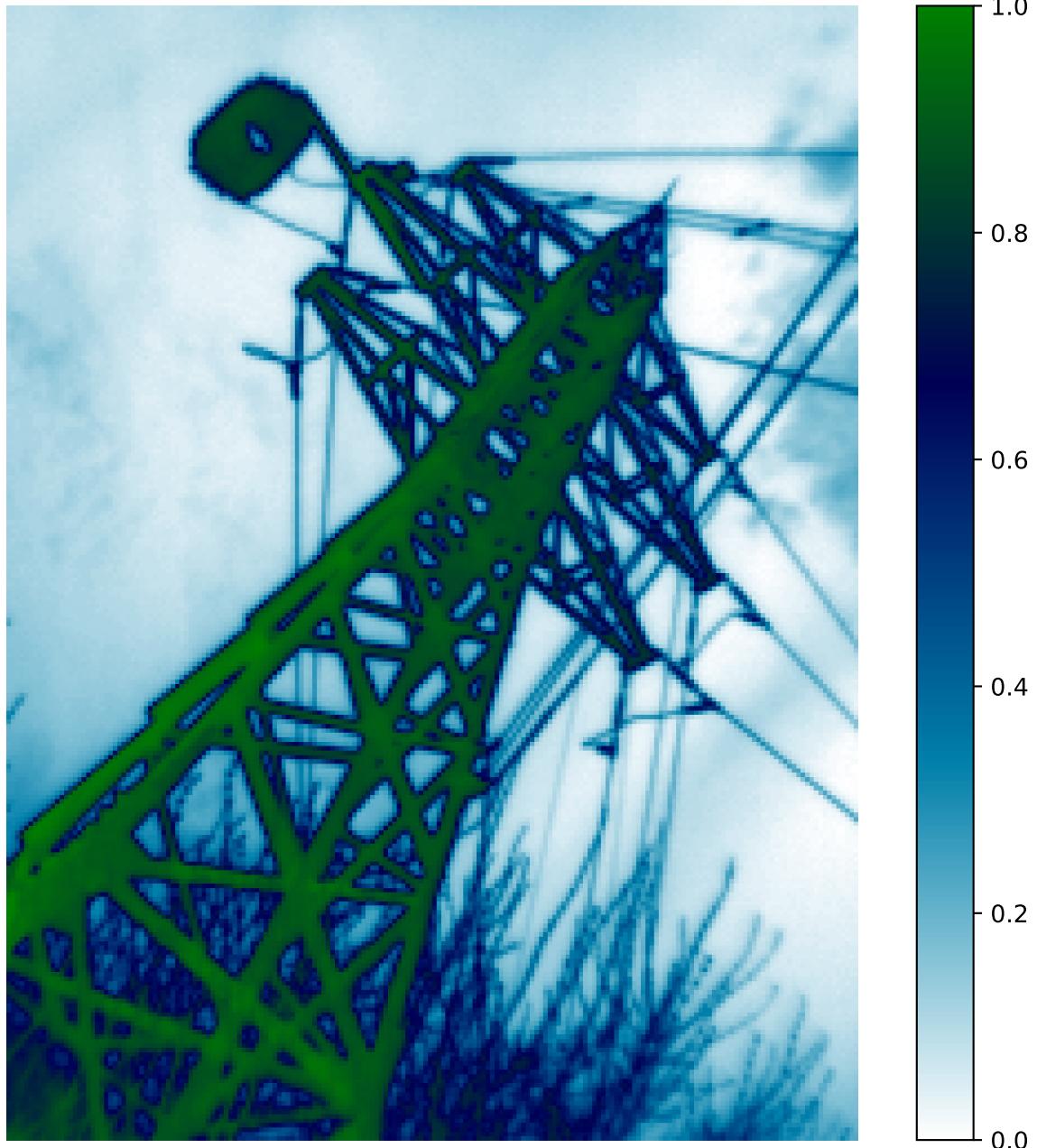
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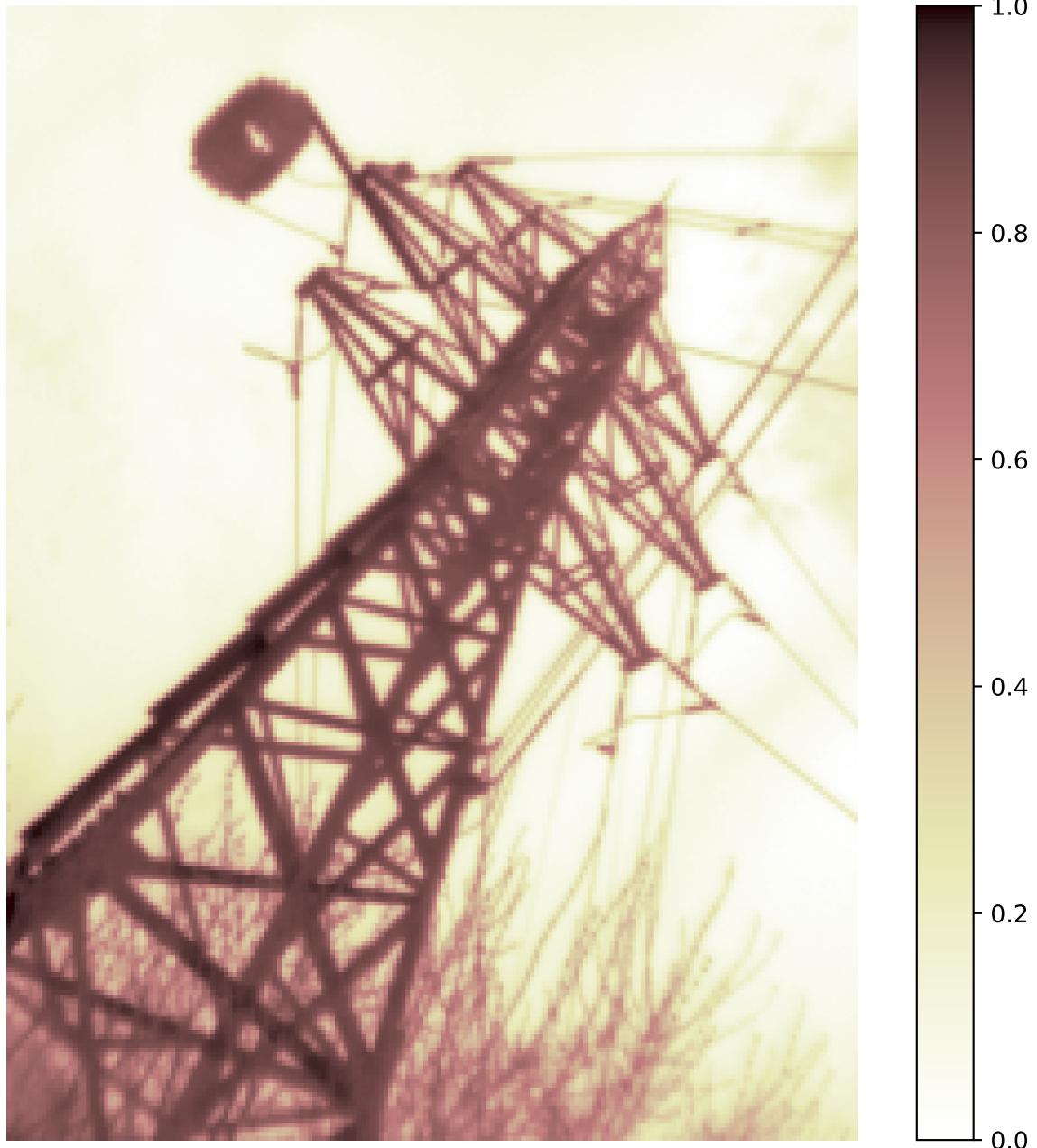
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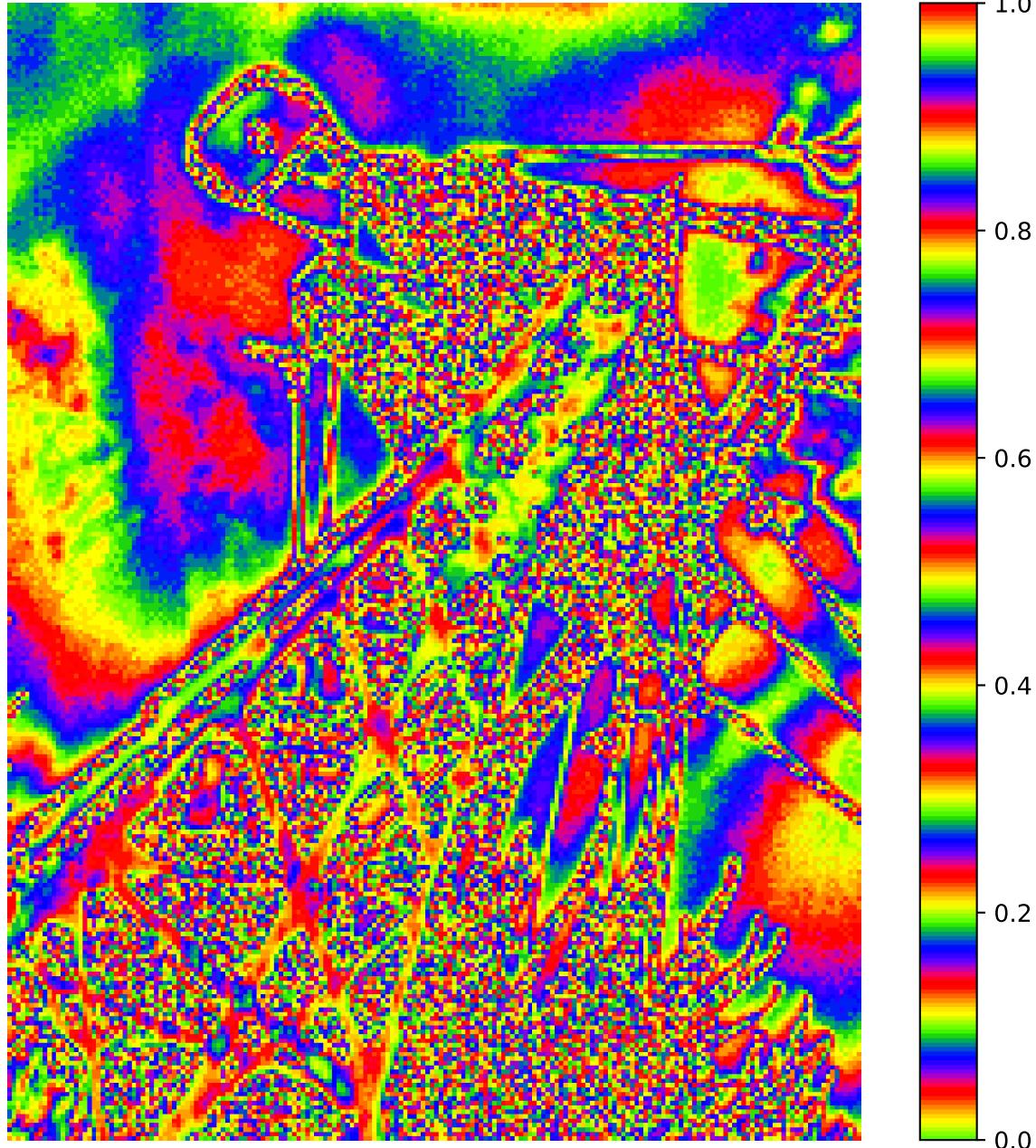
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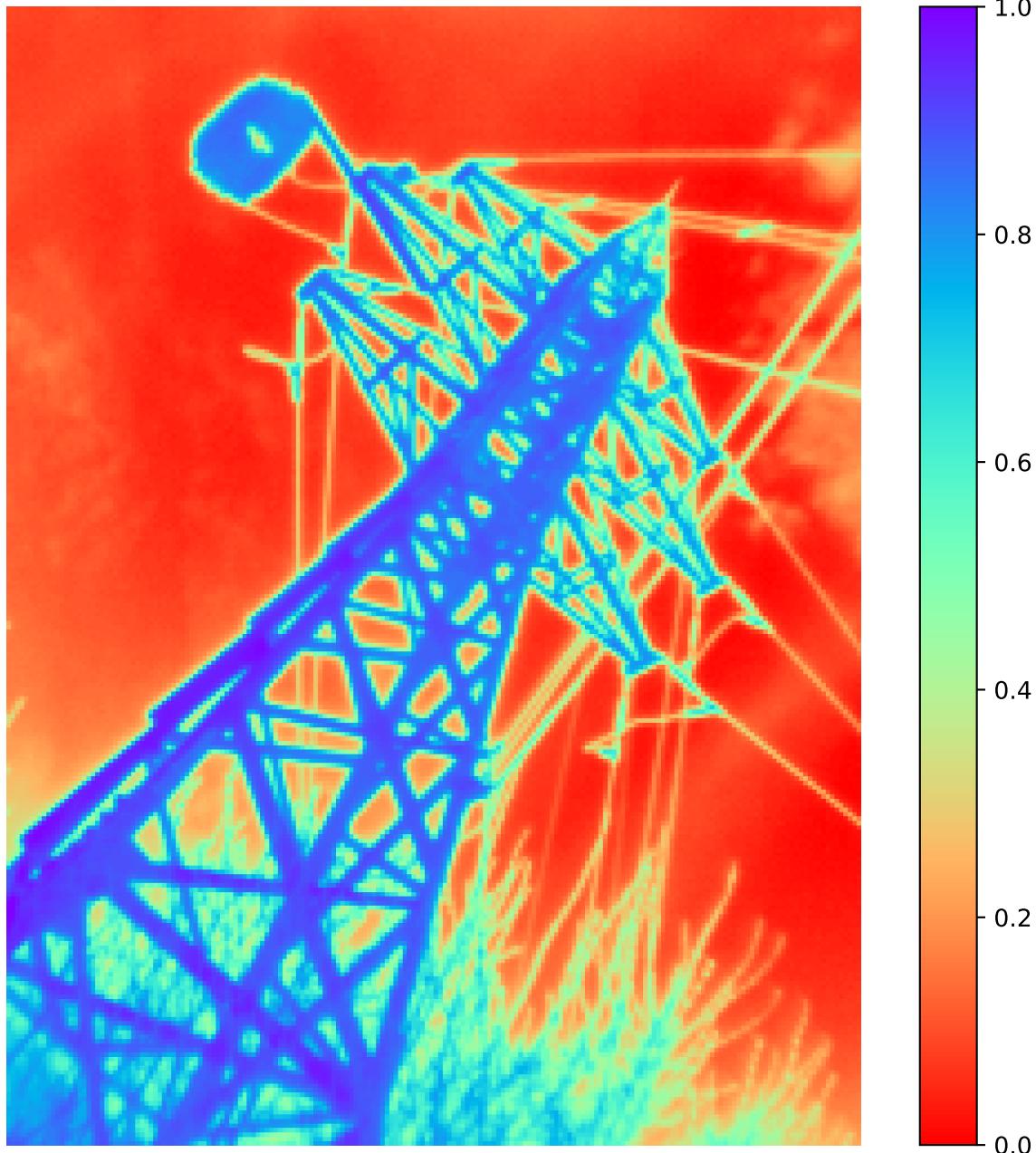
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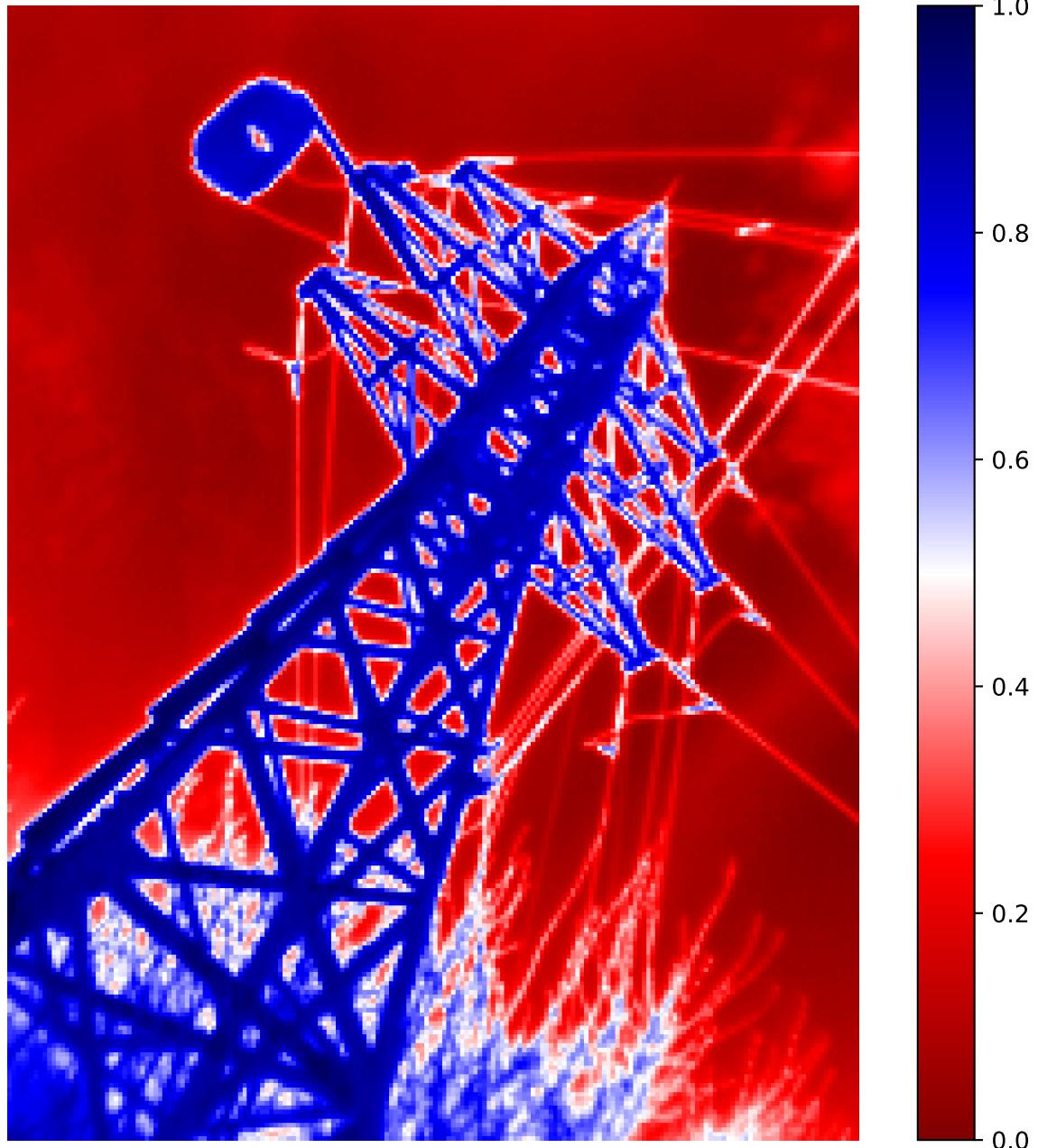
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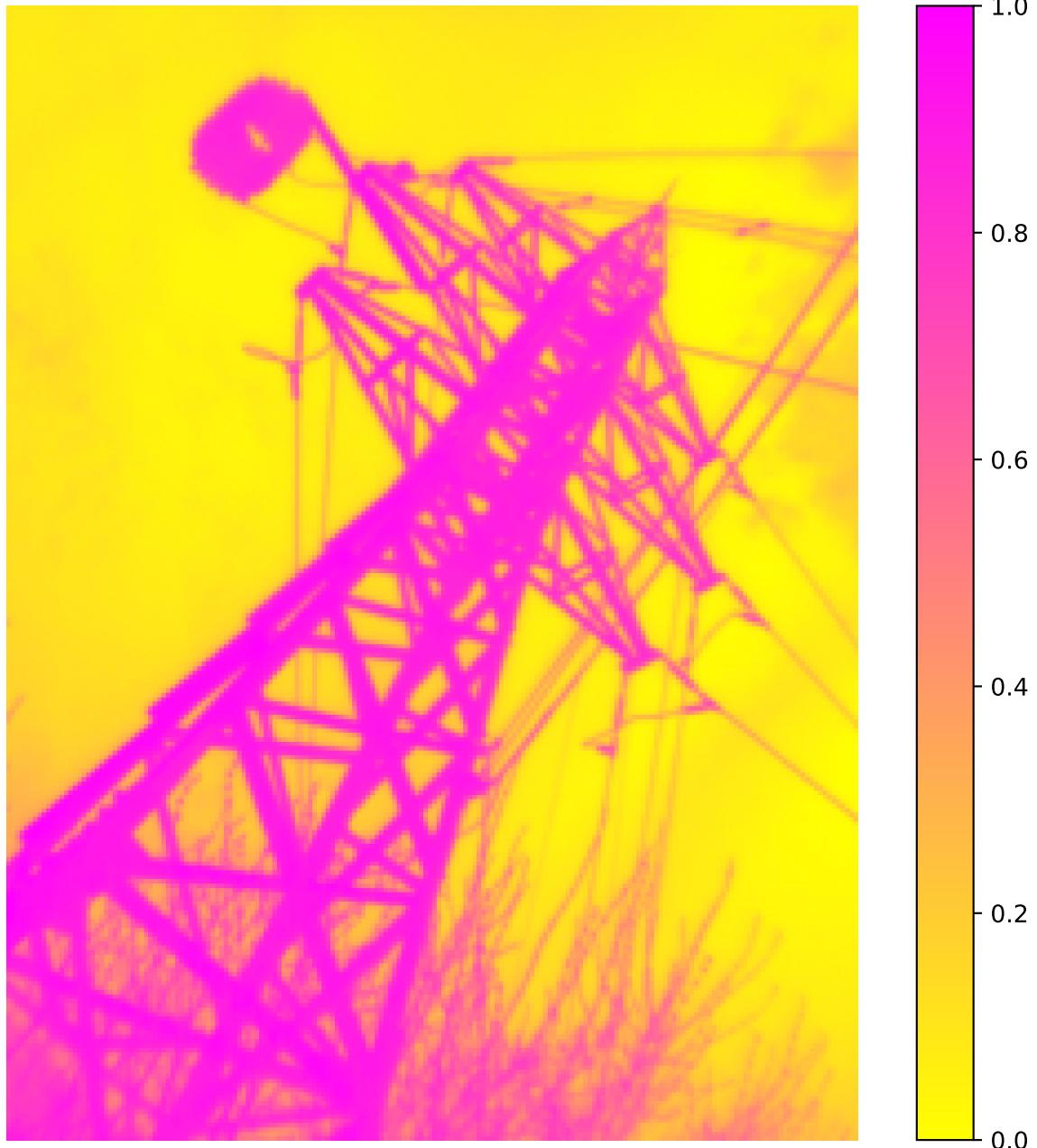
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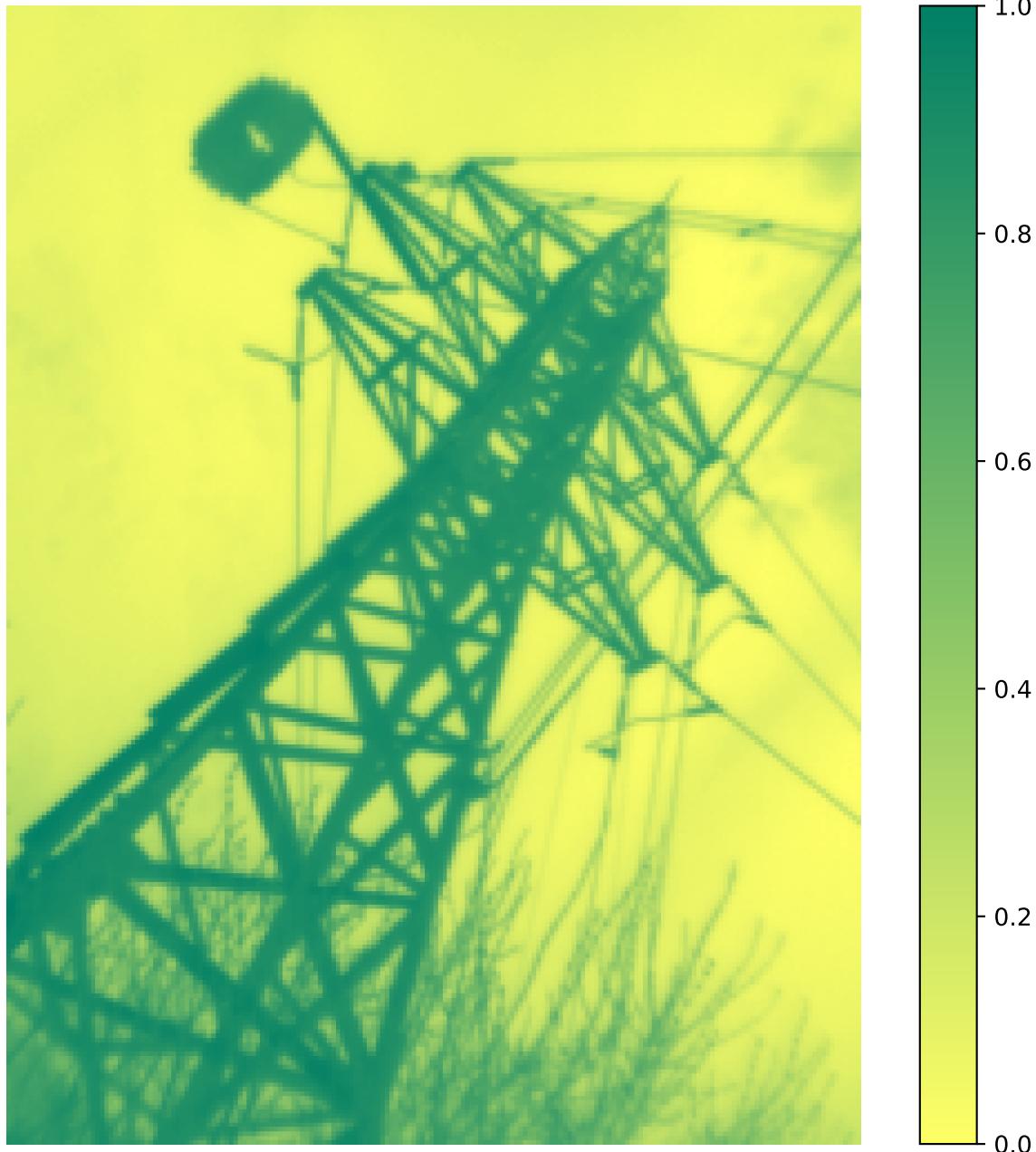
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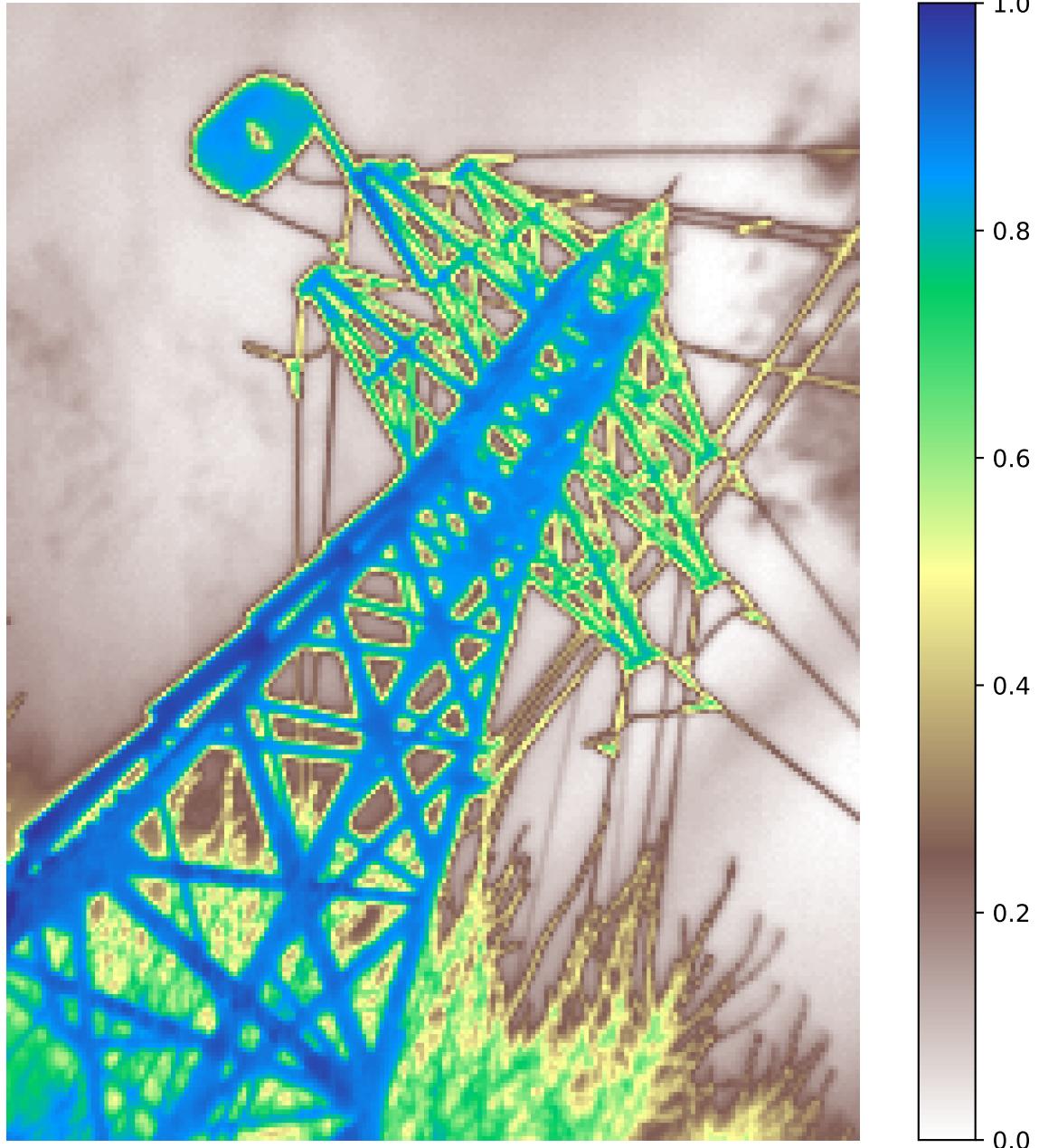
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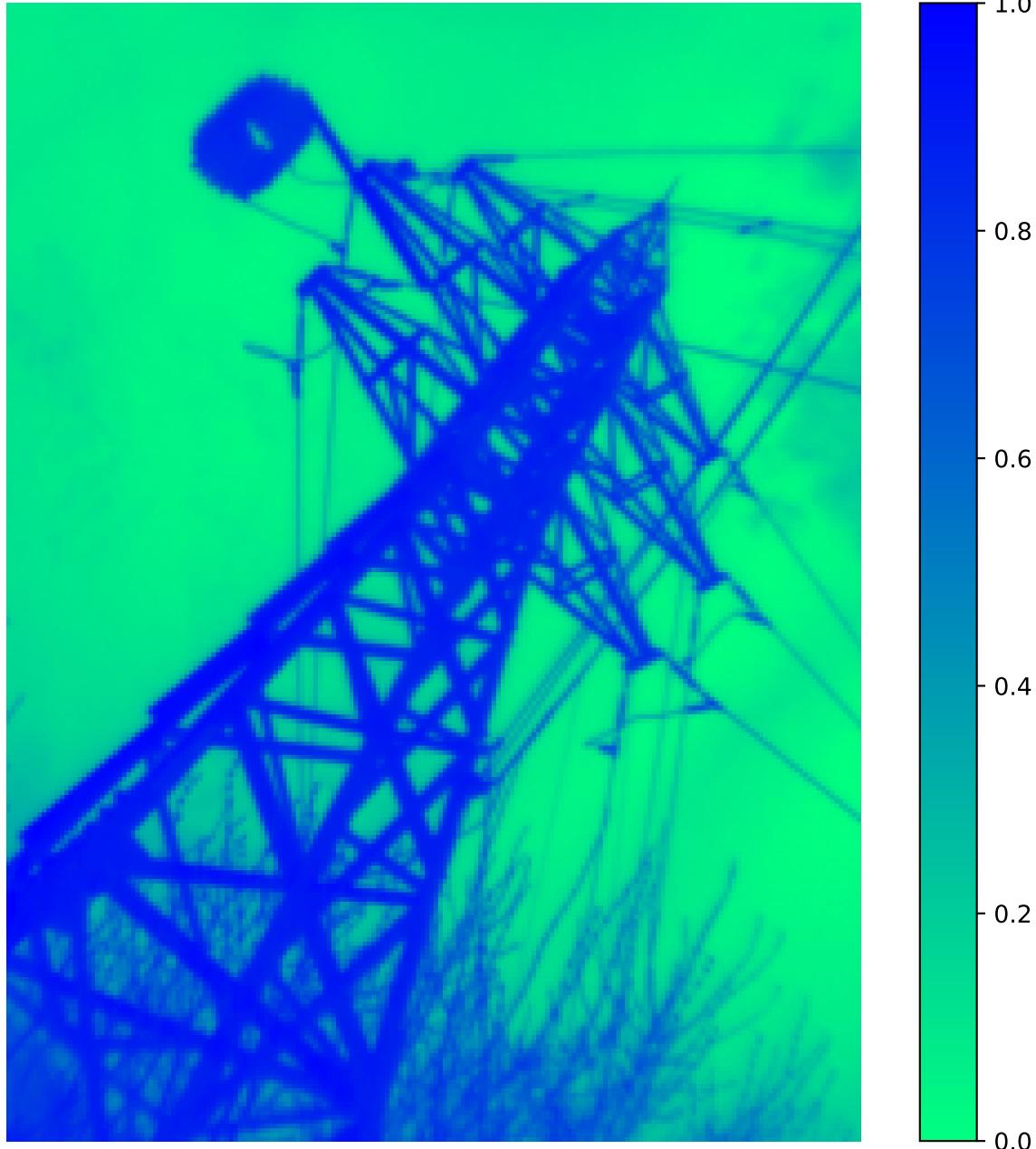
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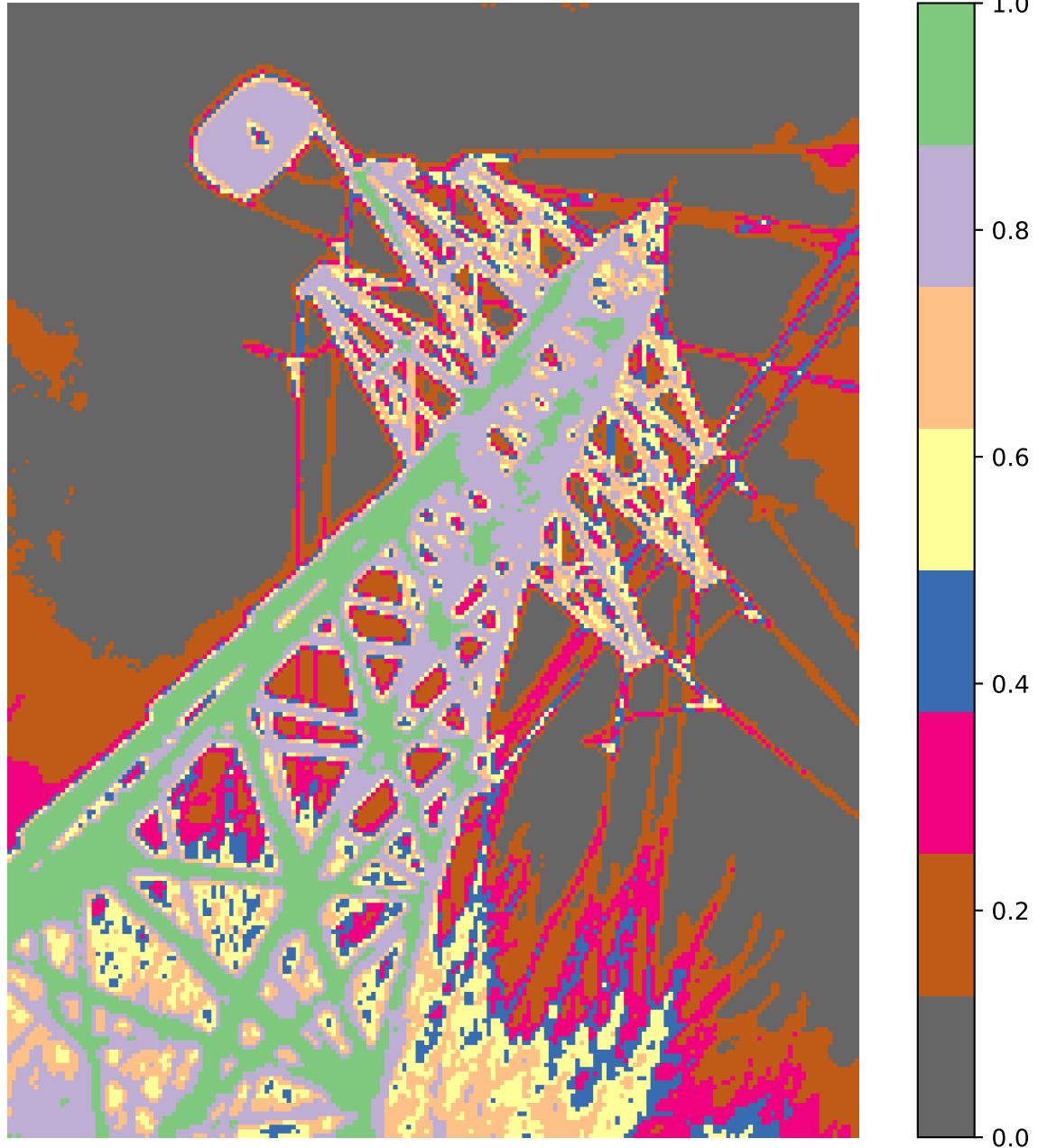
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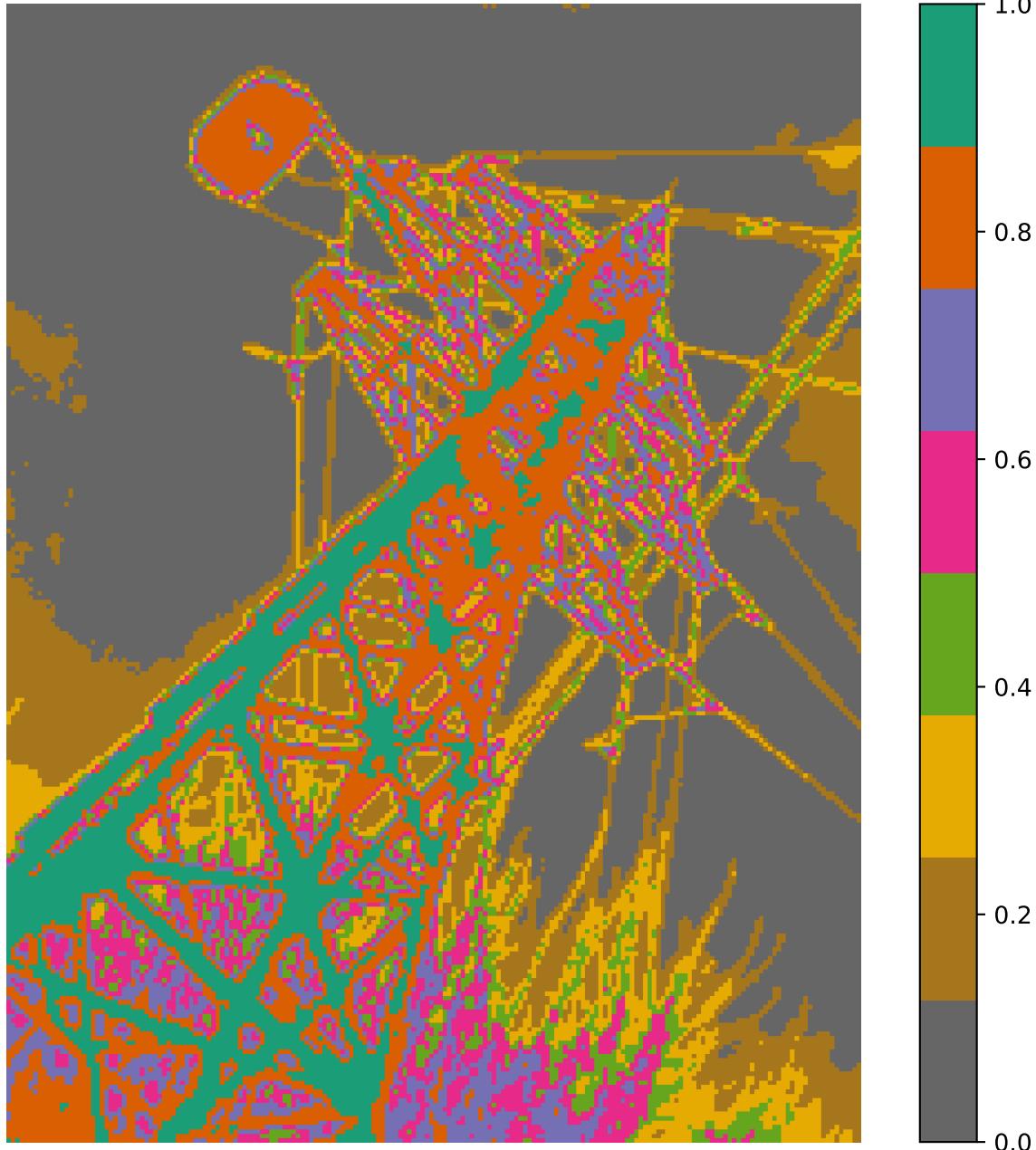
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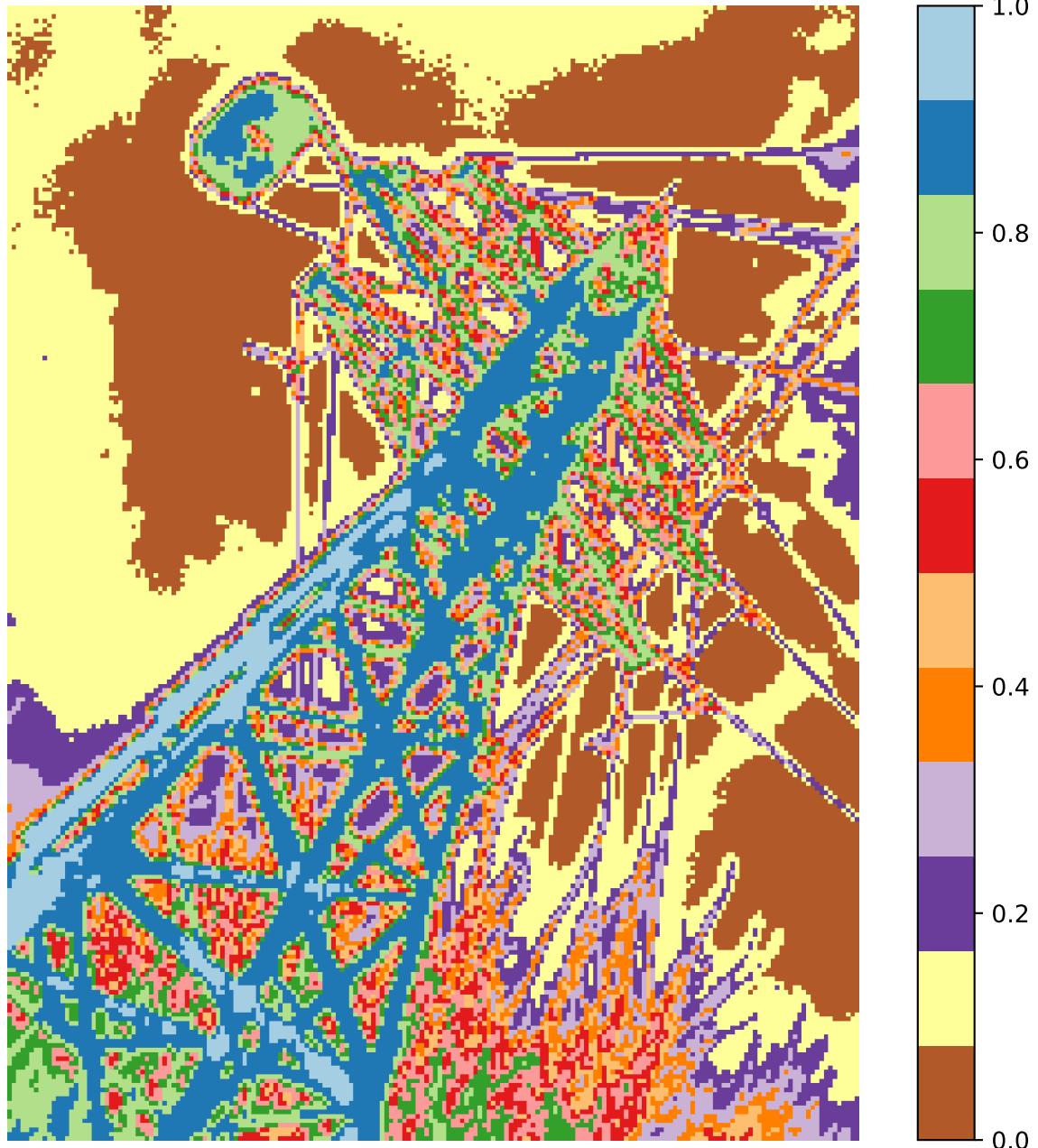
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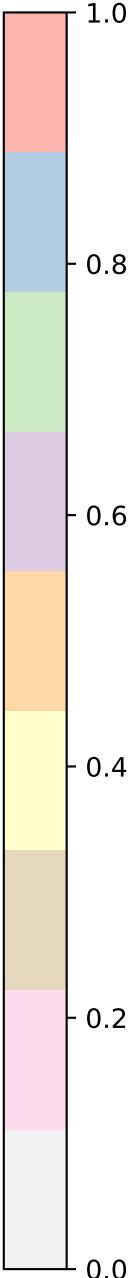
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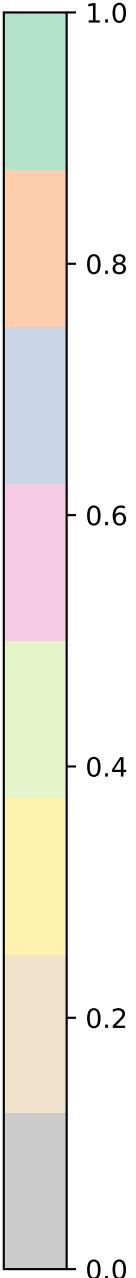
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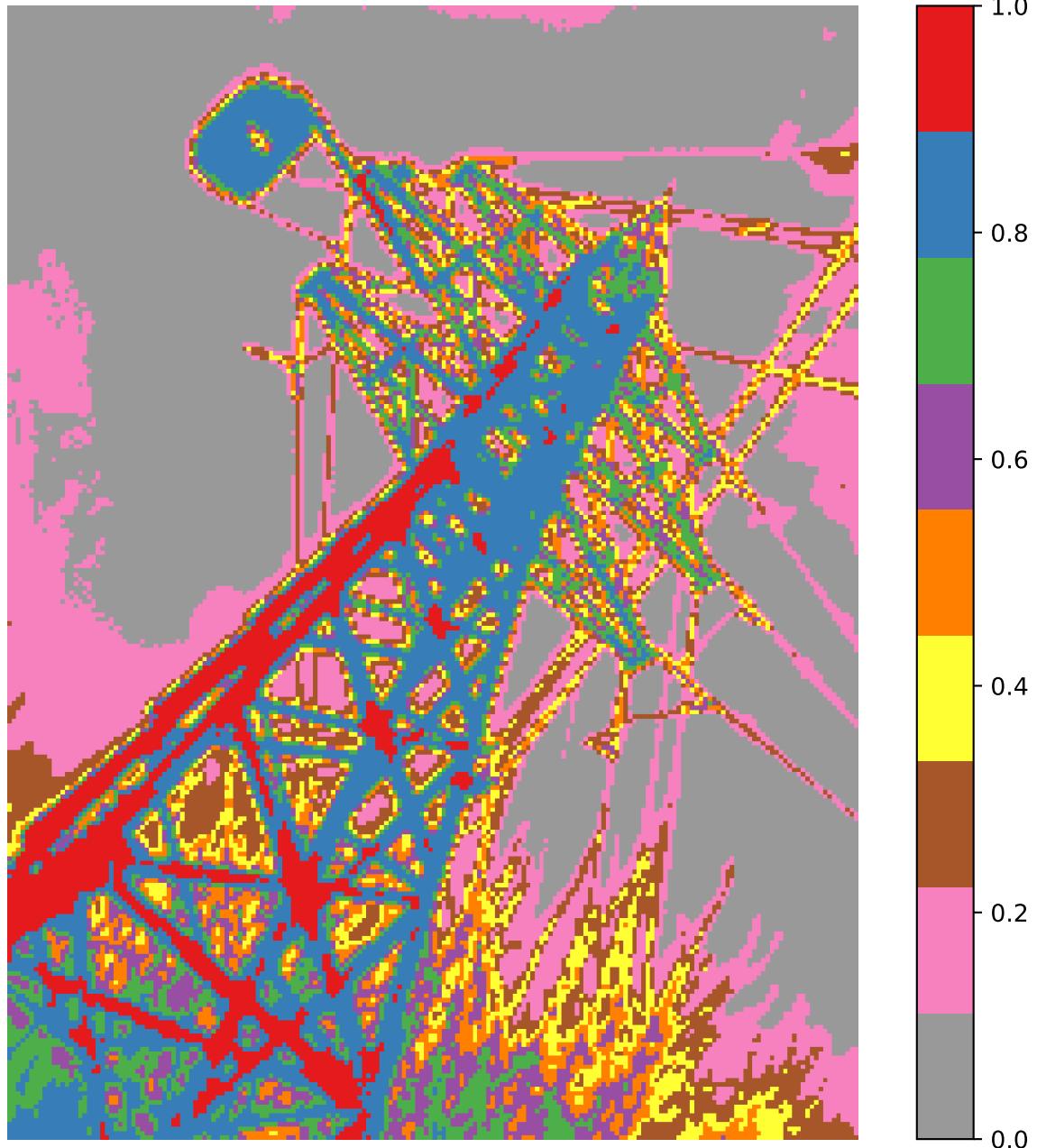
Colormap: Pastel1_r



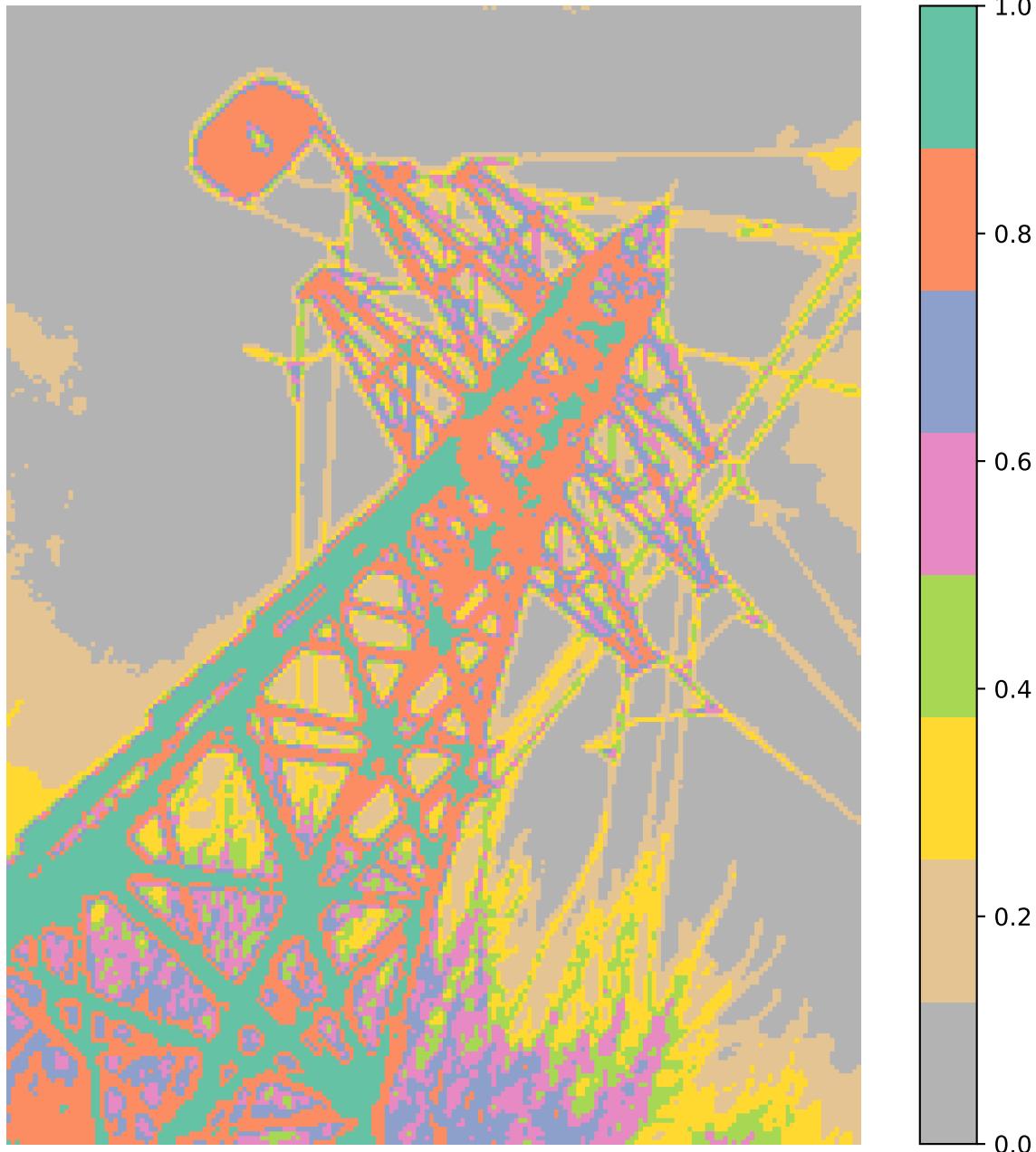
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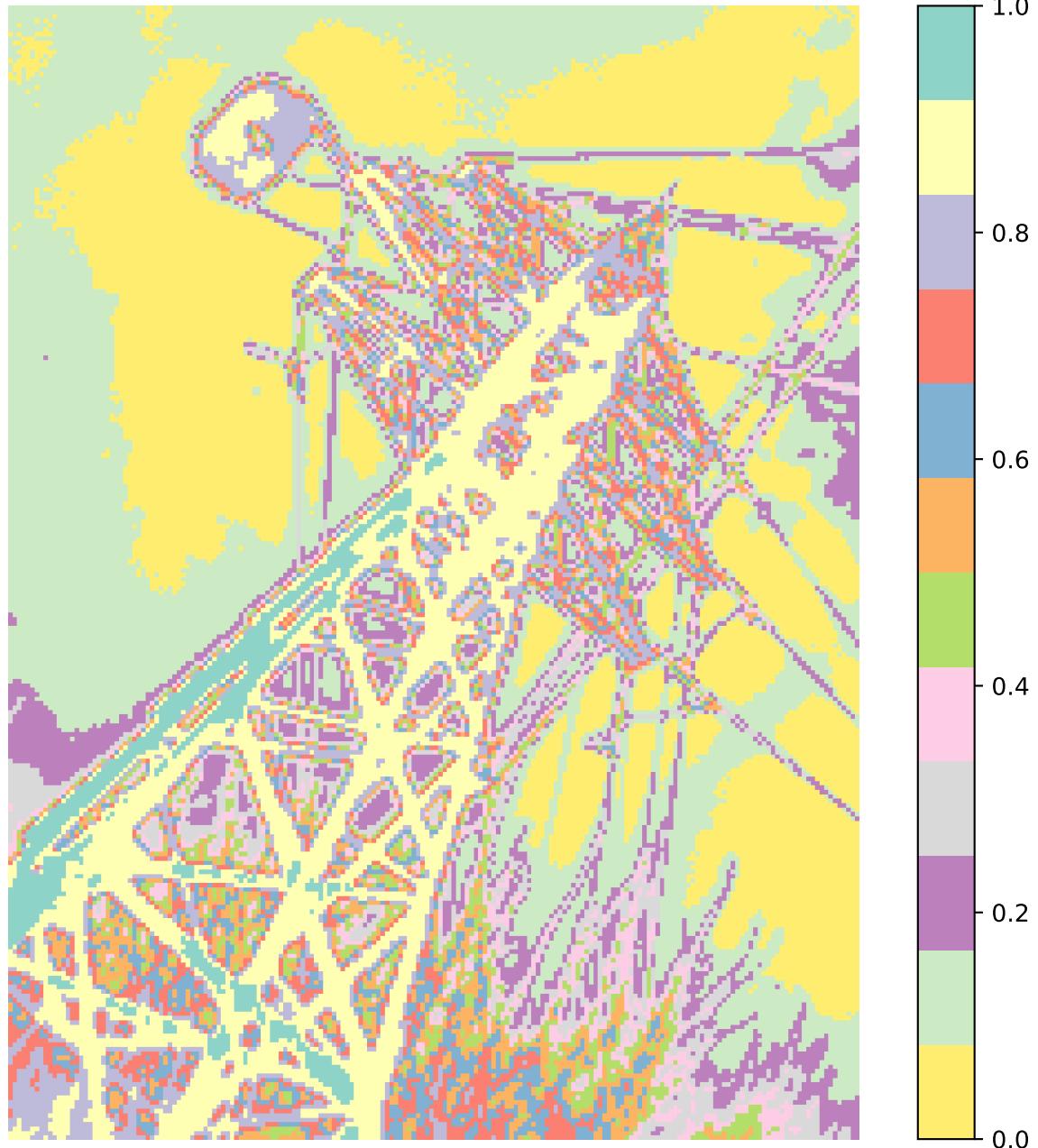
Colormap: Set1_r



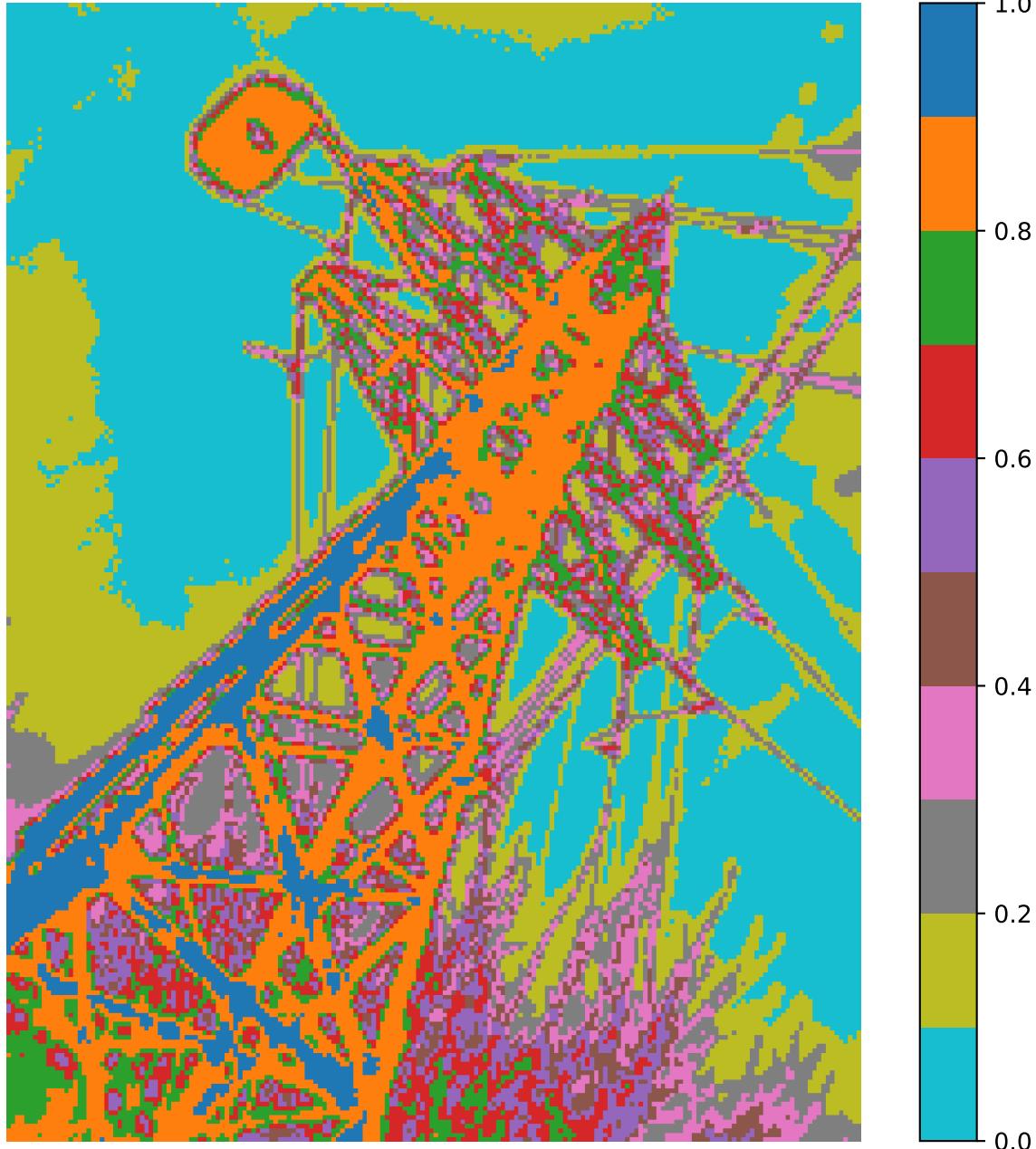
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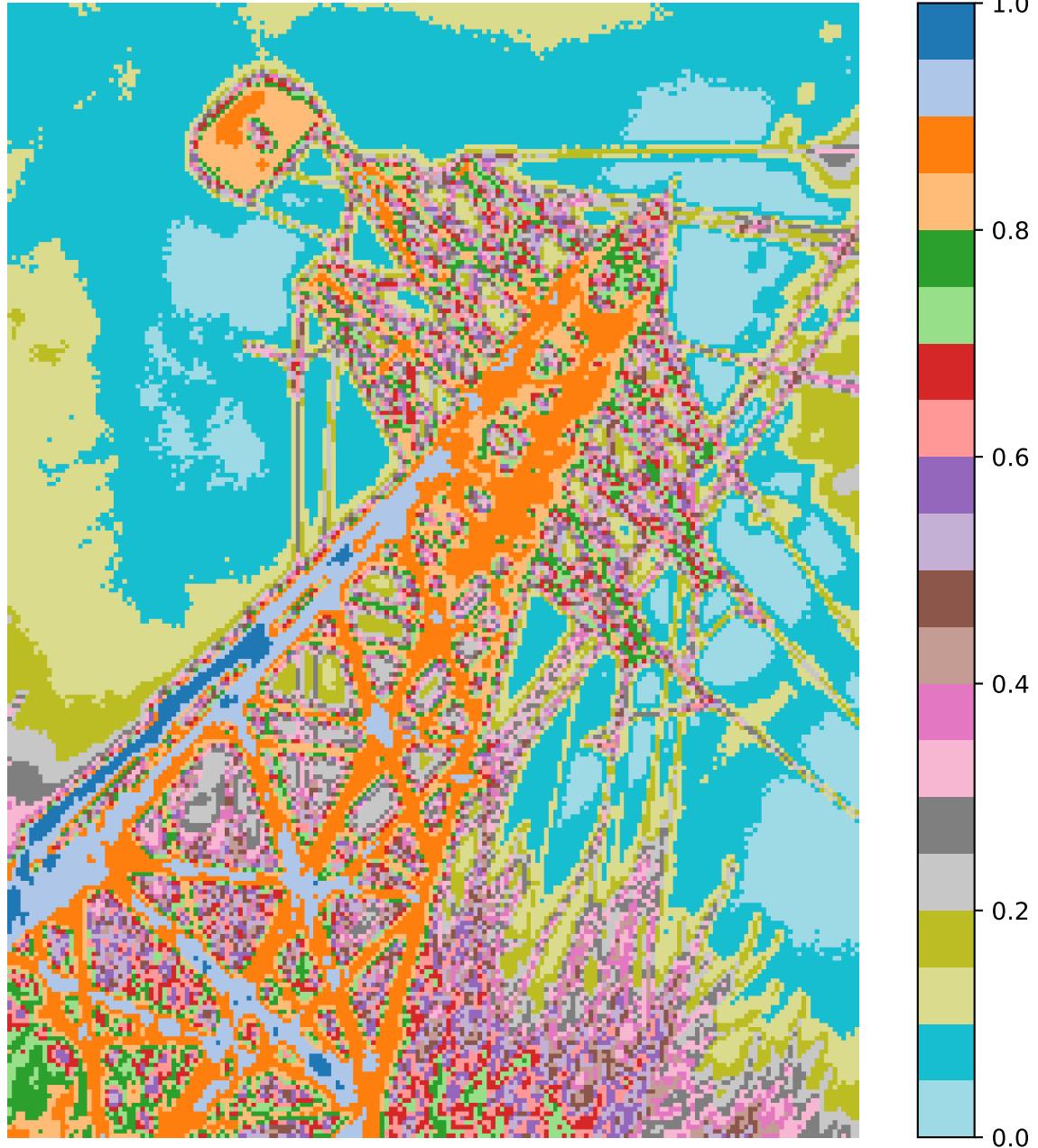
Colormap: Set3_r



Colormap: tab10_r



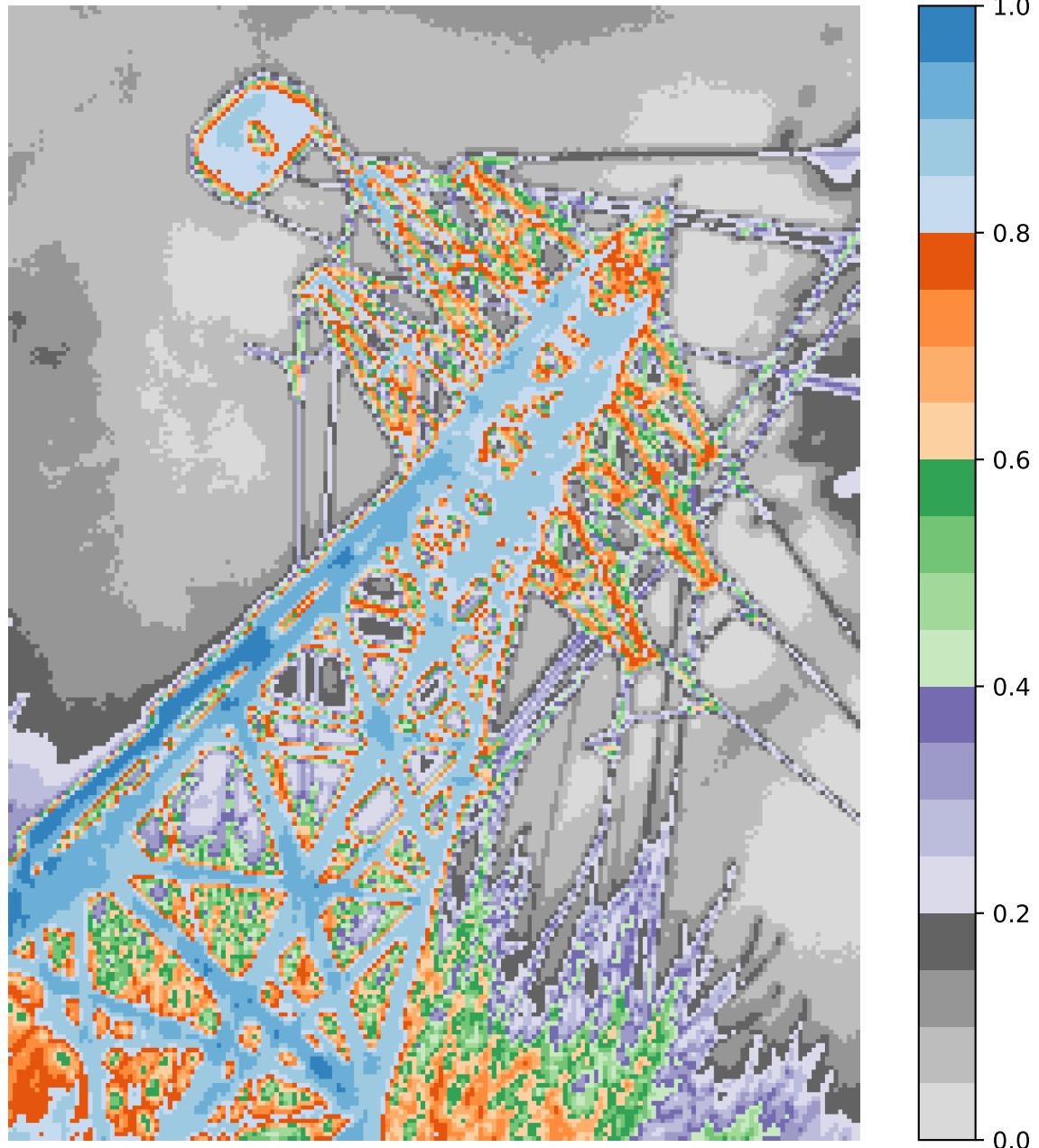
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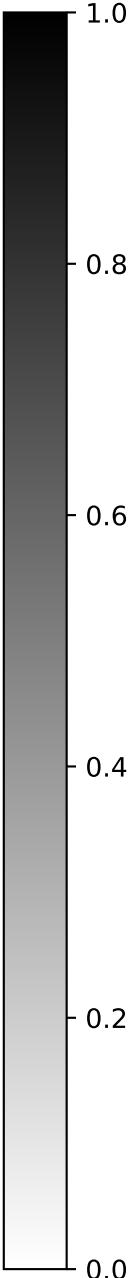
Colormap: tab20b_r



Colormap: tab20c_r



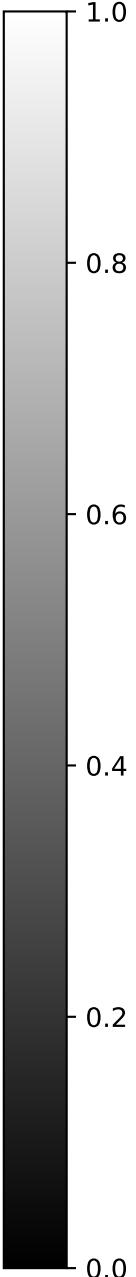
Colormap: grey_r



Colormap: gist_grey_r



Colormap: gist_yerg_r



Colormap: Grays_r

