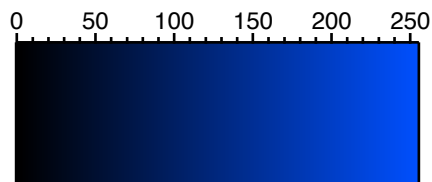
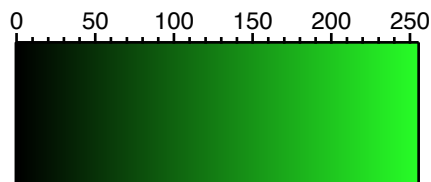


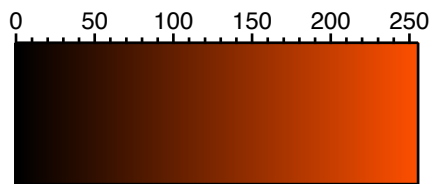
16\_colors



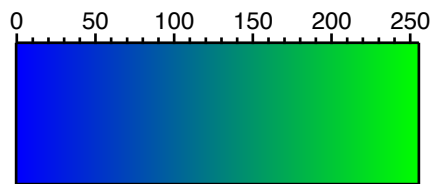
280\_Blue



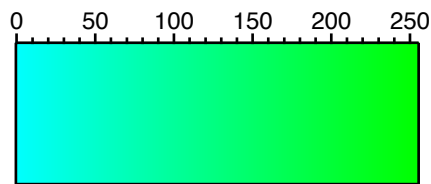
280\_Green



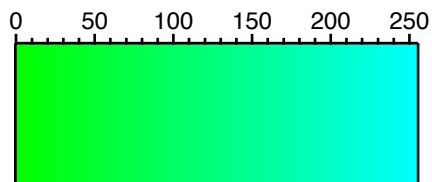
280\_Orange



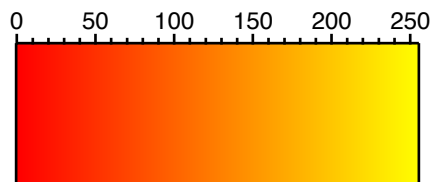
2C\_Blue-Green



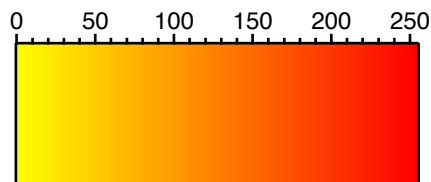
2C\_Cyan-Green



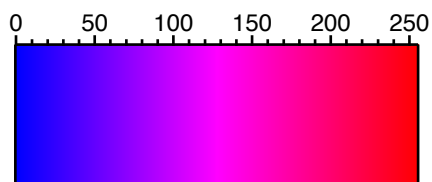
2C\_Green-Cyan



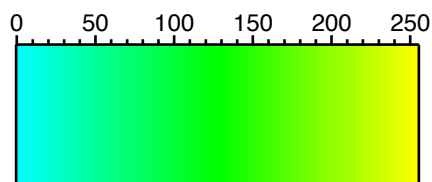
2C\_Red-Yellow



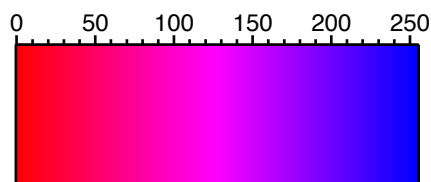
2C\_Yellow-Red



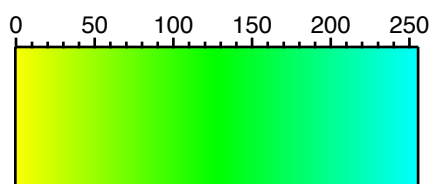
3color-BMR



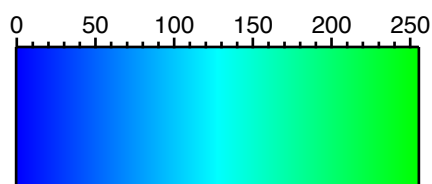
3color-CGY



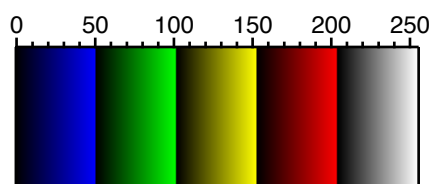
3color-RMB



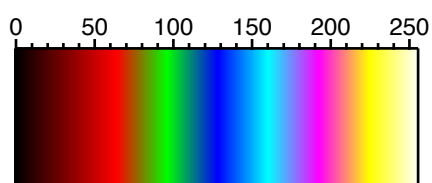
3color-YGC



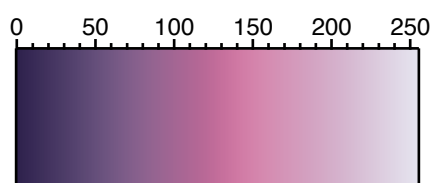
3C\_Blue-Cyan-Green



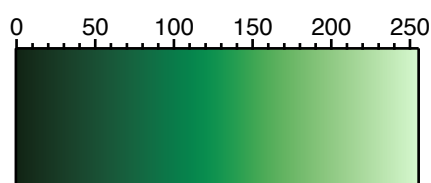
5\_ramps



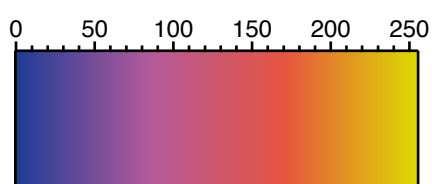
6\_shades



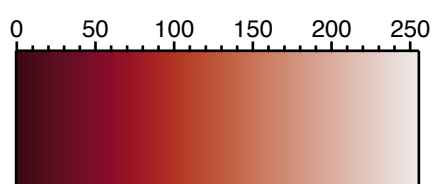
acton



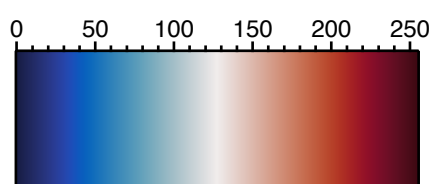
Algae



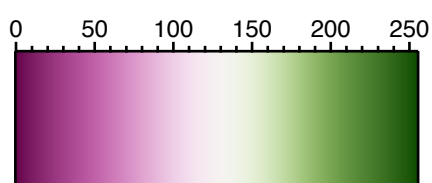
ametrine



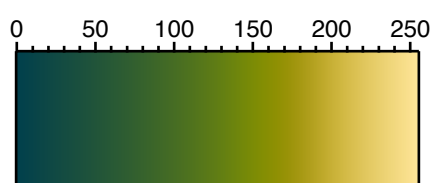
Amp



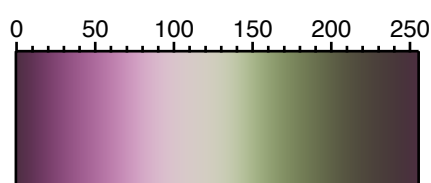
Balance



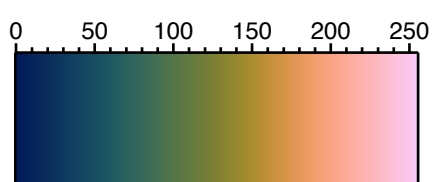
bam



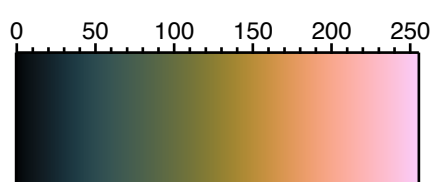
bamako



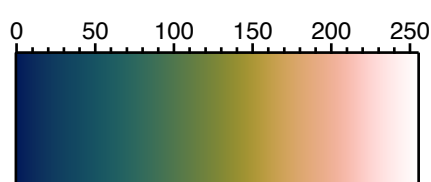
bamO



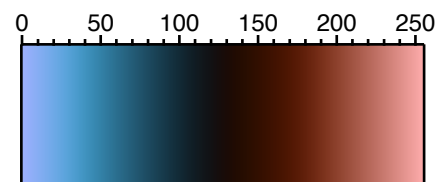
batlow



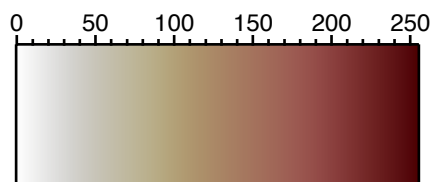
batlowK



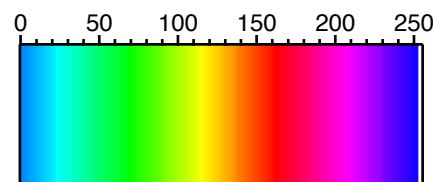
batlowW



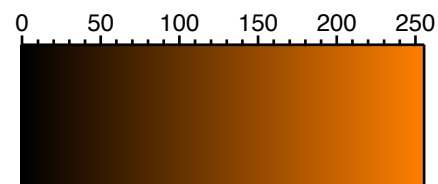
berlin



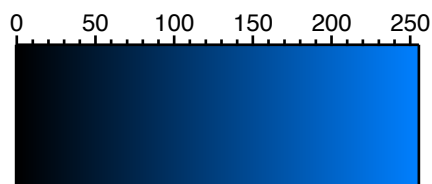
bilbao



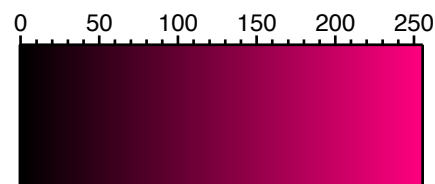
biop-12colors



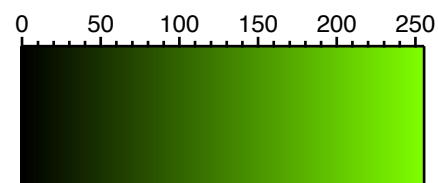
biop-Amber



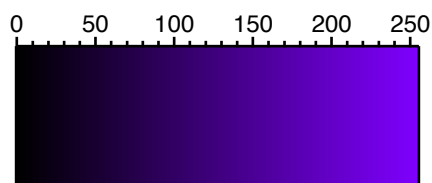
biop-Azure



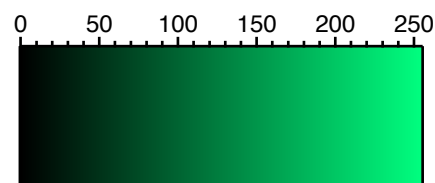
biop-BrightPink



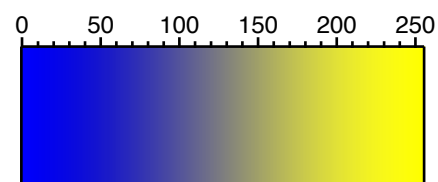
biop-Chartreuse



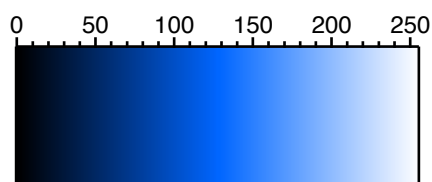
biop-ElectricIndigo



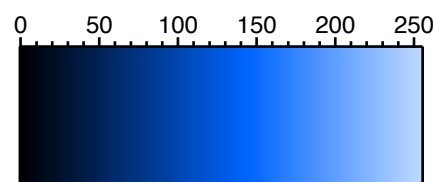
biop-SpringGreen



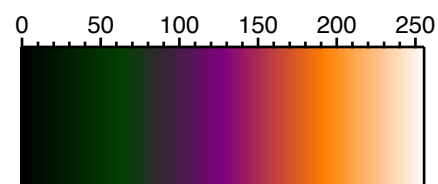
Blu2Yel



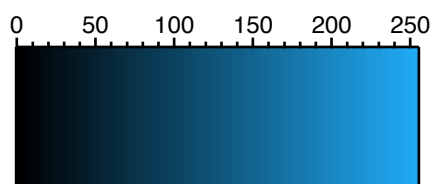
Blueish



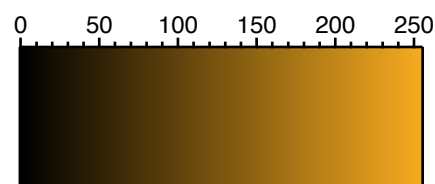
BlueishDown



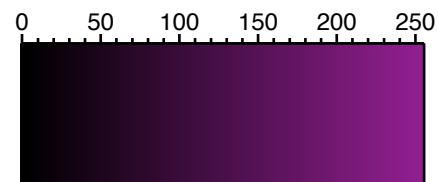
blue\_orange\_icb



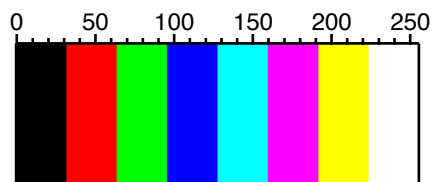
BOP blue



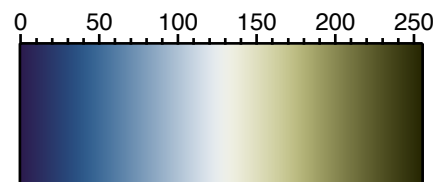
BOP orange



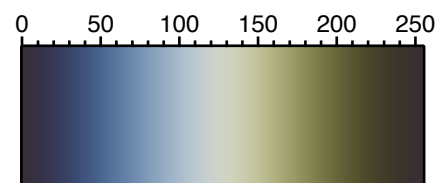
BOP purple



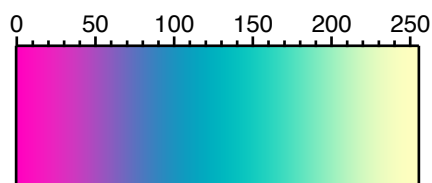
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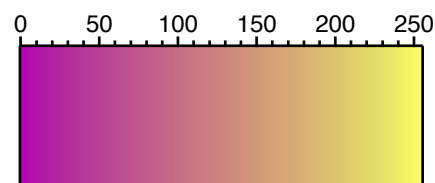
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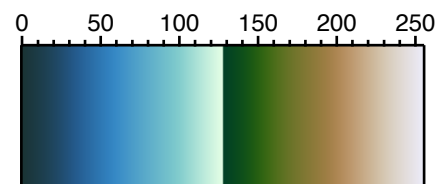
brocO



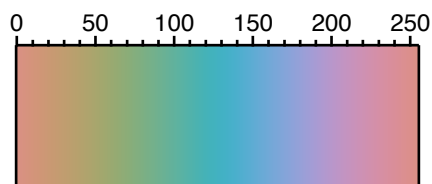
Bubblegum



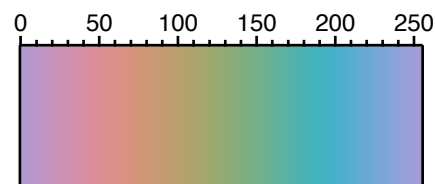
buda



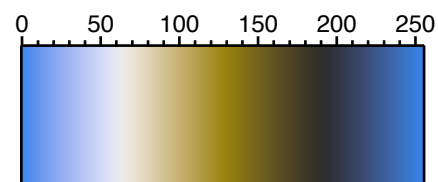
bukavu



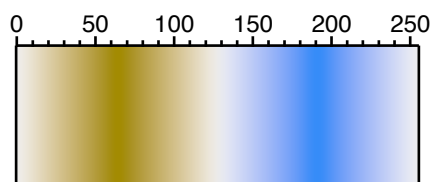
C3\_circle\_mgbm\_67\_c31\_n256



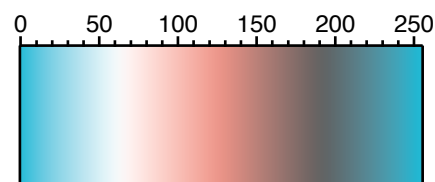
C3\_circle\_mgbm\_67\_c31\_n256\_s25



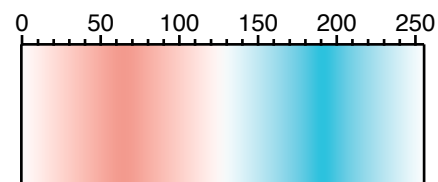
C3\_cyclic-protanopic-deuteranopic\_bwyk\_1



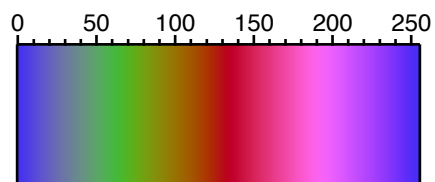
C3\_cyclic-protanopic-deuteranopic\_wywb\_1



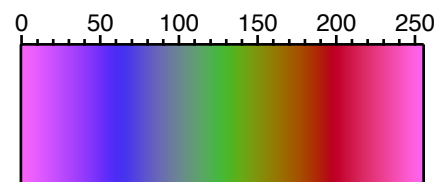
C3\_cyclic-tritanopic\_cwrk\_40-100\_c20\_n25



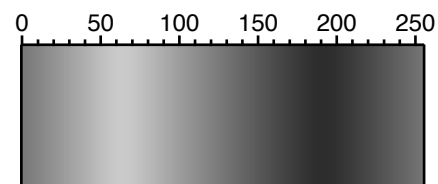
C3\_cyclic-tritanopic\_wrrwc\_70-100\_c20\_n2!



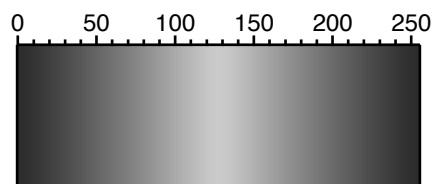
C3\_cyclic\_bgrmb\_35-70\_c75\_n256



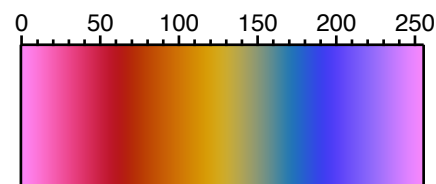
C3\_cyclic\_bgrmb\_35-70\_c75\_n256\_s25



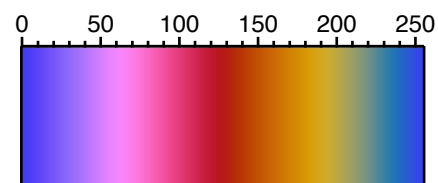
C3\_cyclic\_grey\_15-85\_c0\_n256



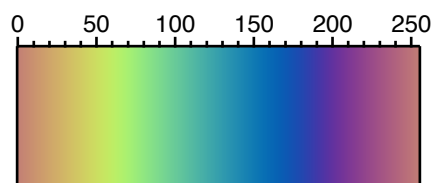
C3\_cyclic\_grey\_15-85\_c0\_n256\_s25



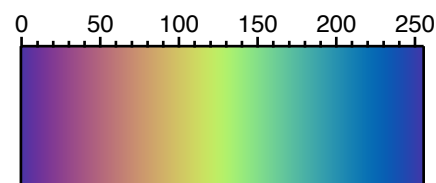
C3\_cyclic\_mrybm\_35-75\_c68\_n256



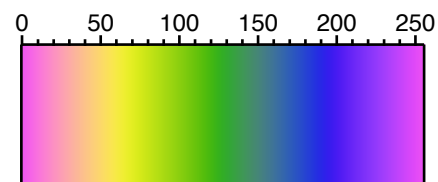
C3\_cyclic\_mrybm\_35-75\_c68\_n256\_s25



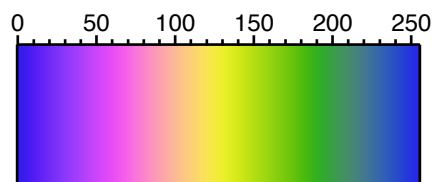
C3\_cyclic\_mybm\_20-100\_c48\_n256



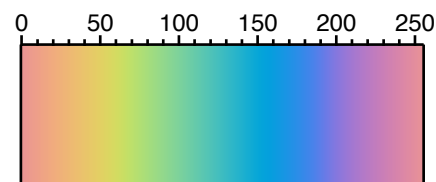
C3\_cyclic\_mybm\_20-100\_c48\_n256\_s25



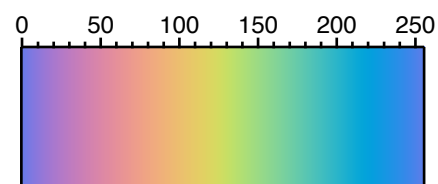
C3\_cyclic\_mygbm\_30-95\_c78\_n256



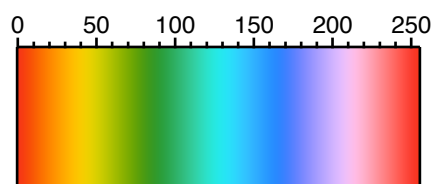
C3\_cyclic\_mygbm\_30-95\_c78\_n256\_s25



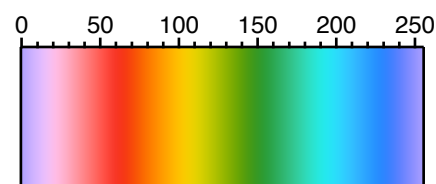
C3\_cyclic\_mygbm\_50-90\_c46\_n256



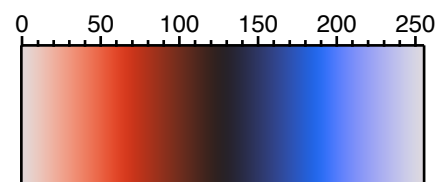
C3\_cyclic\_mygbm\_50-90\_c46\_n256\_s25



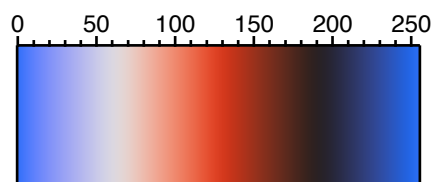
C3\_cyclic\_rygcbmr\_50-90\_c64\_n256



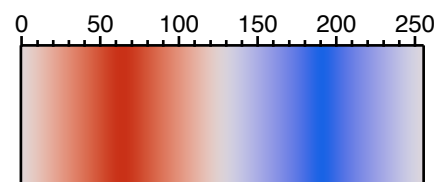
C3\_cyclic\_rygcbmr\_50-90\_c64\_n256\_s25



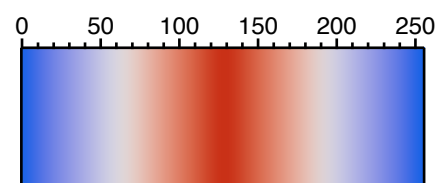
C3\_cyclic\_wrkwbw\_10-90\_c43\_n256



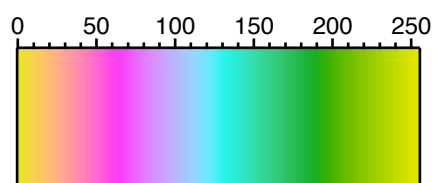
C3\_cyclic\_wrkwbw\_10-90\_c43\_n256\_s25



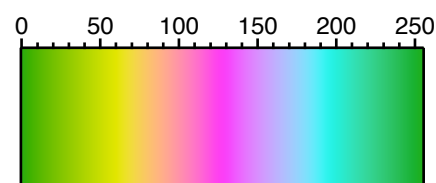
C3\_cyclic\_wrkwbw\_40-90\_c42\_n256



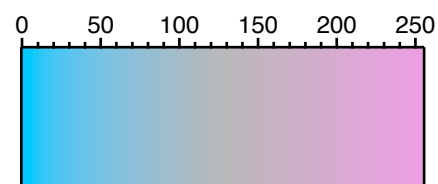
C3\_cyclic\_wrkwbw\_40-90\_c42\_n256\_s25



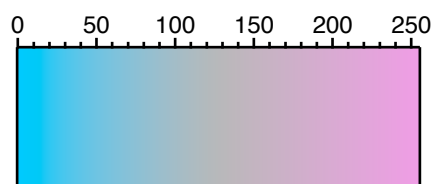
C3\_cyclic\_ymcgy\_60-90\_c67\_n256



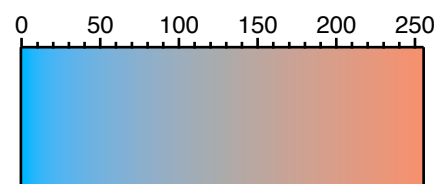
C3\_cyclic\_ymcgy\_60-90\_c67\_n256\_s25



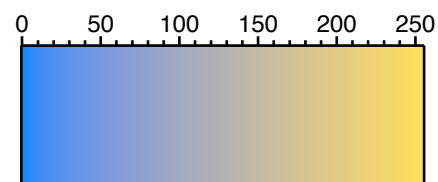
C3\_diverging-isoluminant\_cjm\_75\_c23\_n2!



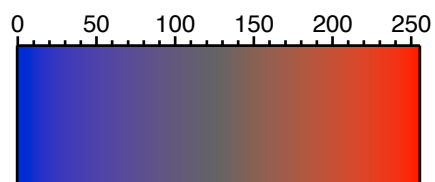
C3\_diverging-isoluminant\_cjm\_75\_c24\_n2!



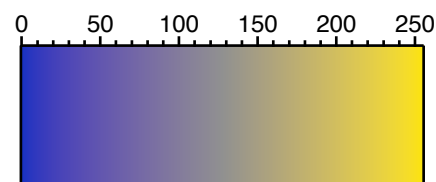
C3\_diverging-isoluminant\_cjo\_70\_c25\_n25



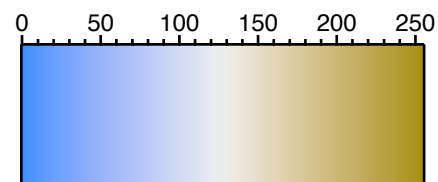
C3\_diverging-linear-protanopic-deutanop



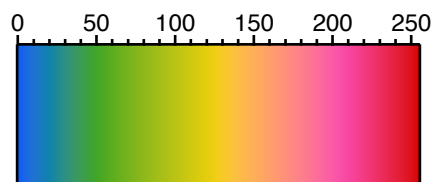
C3\_diverging-linear\_bjr\_30-55\_c53\_n256



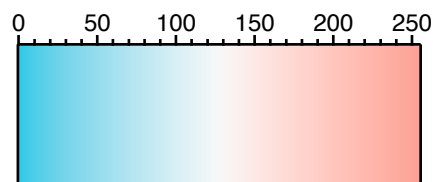
C3\_diverging-linear\_bjy\_30-90\_c45\_n256



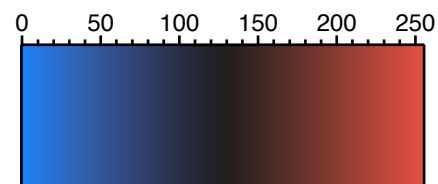
C3\_diverging-protanopic-deutanopic\_bwy



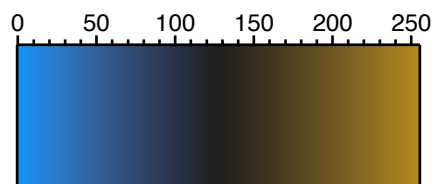
C3\_diverging-rainbow\_bgymr\_45-85\_c67\_r



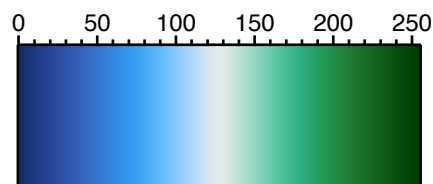
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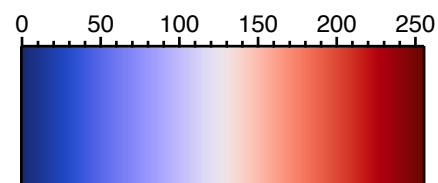
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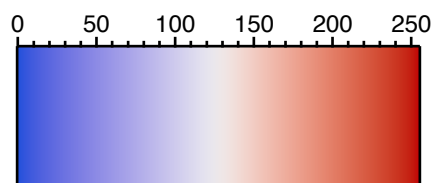
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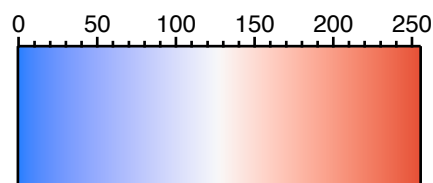
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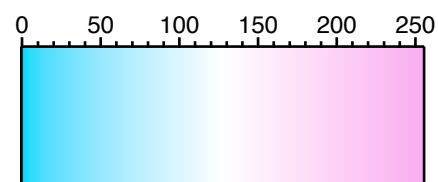
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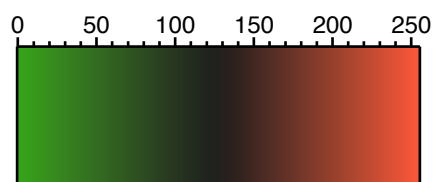
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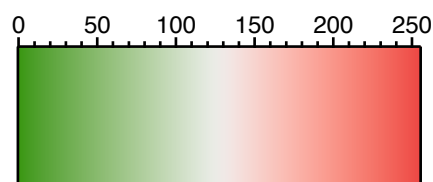
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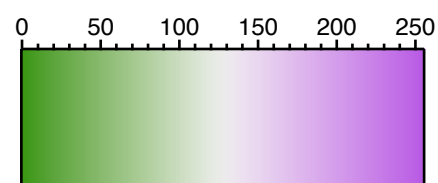
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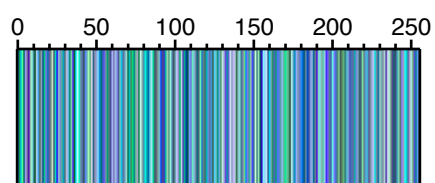
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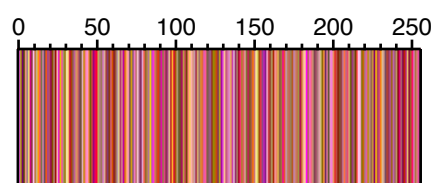
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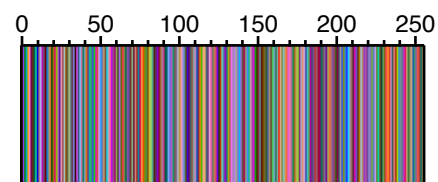
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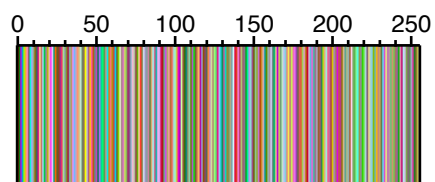
C3\_glasbey\_bw\_minc\_20\_hue\_150\_280\_n



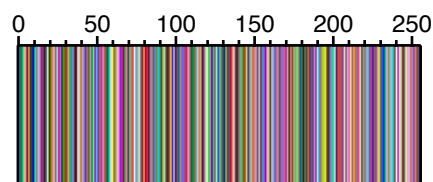
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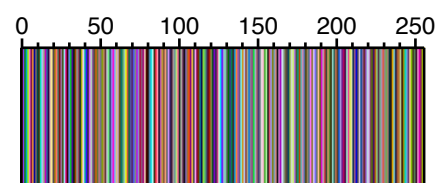
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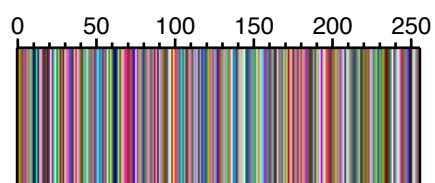
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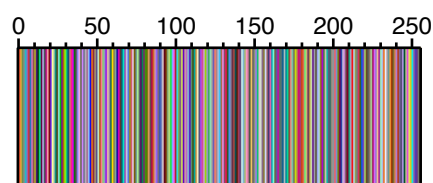
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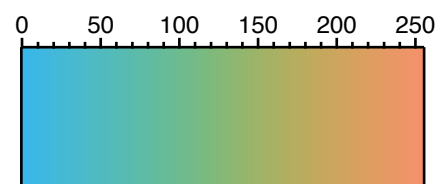
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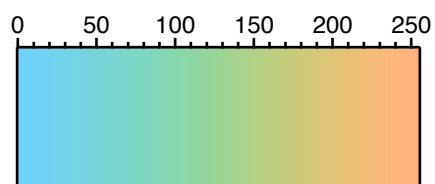
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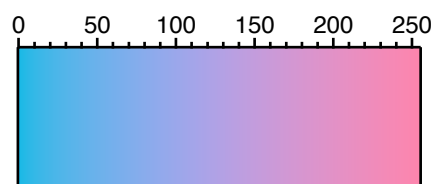
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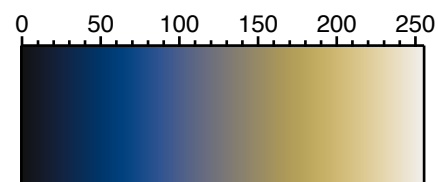
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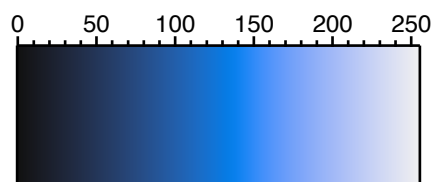
C3\_isoluminant\_cgo\_80\_c38\_n256



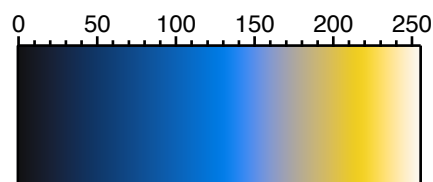
C3\_isoluminant\_cm\_70\_c39\_n256



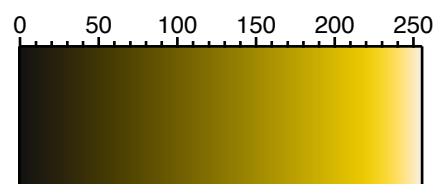
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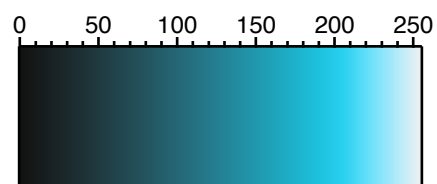
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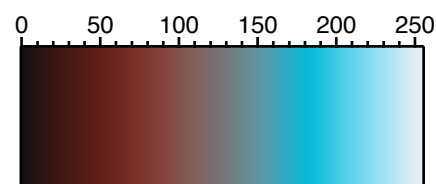
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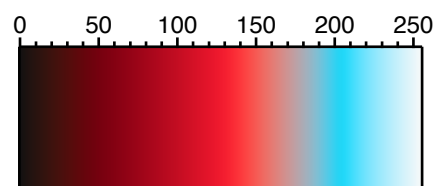
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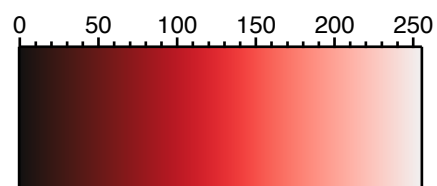
C3\_linear-tritanopic\_kcw\_5-95\_c22\_n256



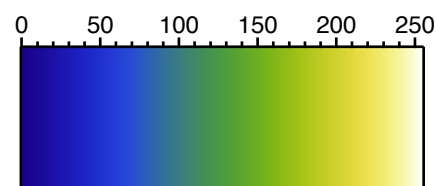
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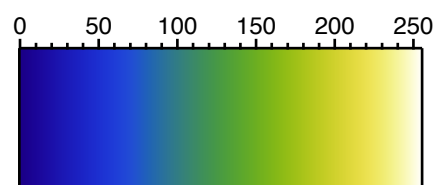
C3\_linear-tritanopic\_krcw\_5-98\_c46\_n256



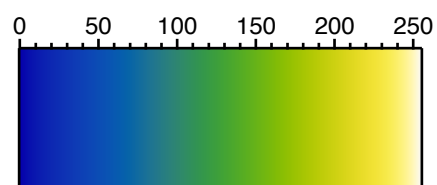
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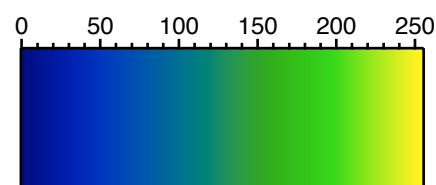
C3\_linear\_bgyw\_15-100\_c67\_n256



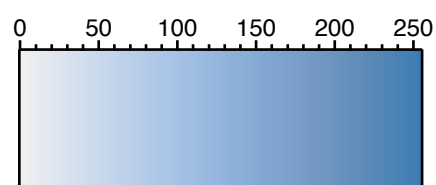
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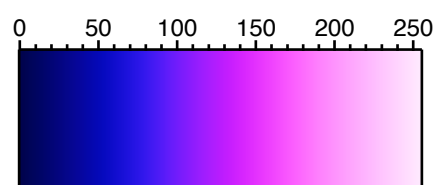
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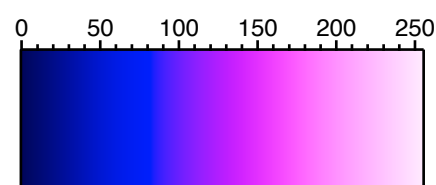
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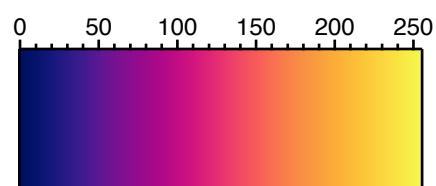
C3\_linear\_blue\_95-50\_c20\_n256



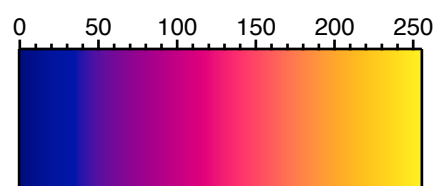
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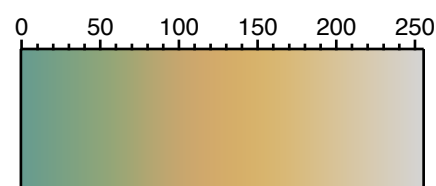
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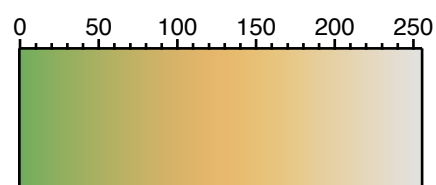
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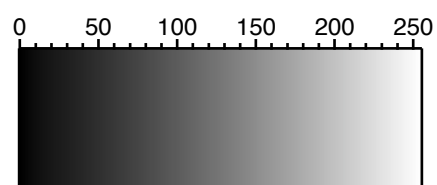
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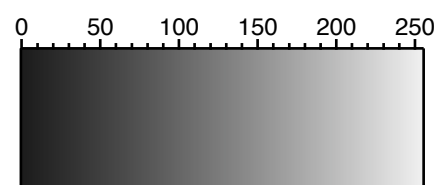
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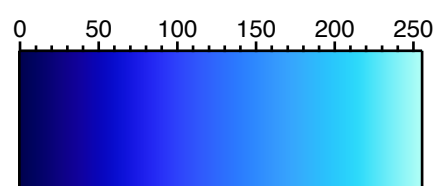
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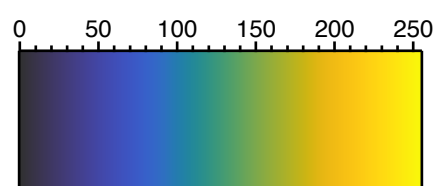
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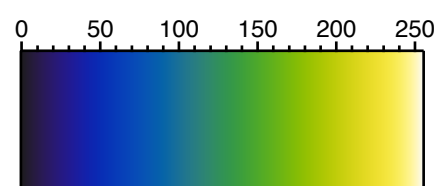
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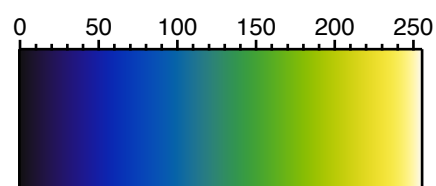
C3\_linear\_kbc\_5-95\_c73\_n256



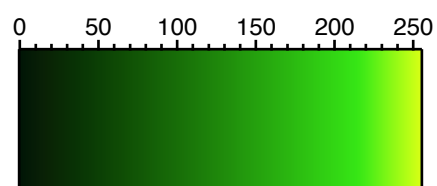
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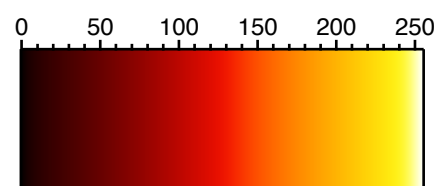
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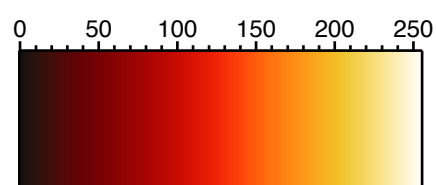
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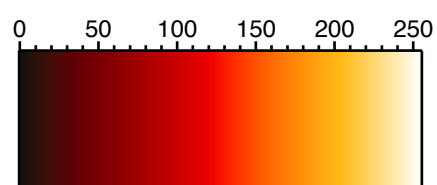
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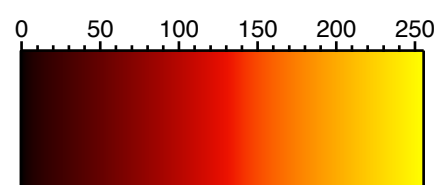
C3\_linear\_kryw\_0-100\_c71\_n256



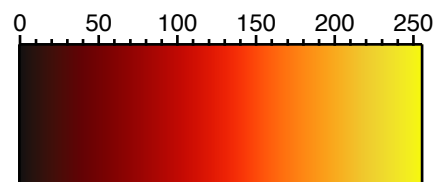
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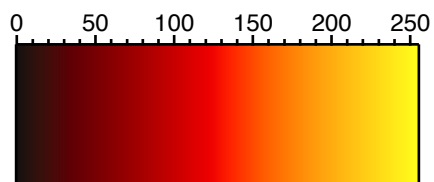
C3\_linear\_kryw\_5-100\_c67\_n256



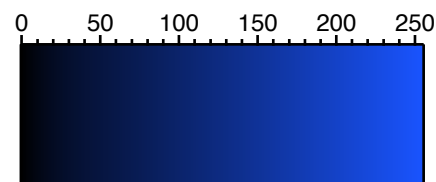
C3\_linear\_kry\_0-97\_c73\_n256



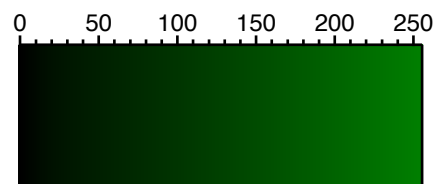
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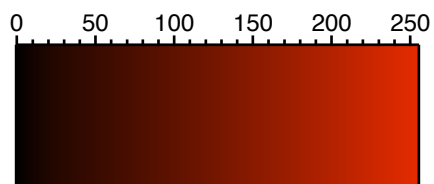
C3\_linear\_kry\_5-98\_c75\_n256



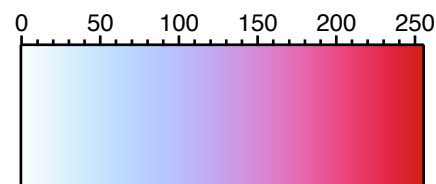
C3\_linear\_ternary-blue\_0-44\_c57\_n256



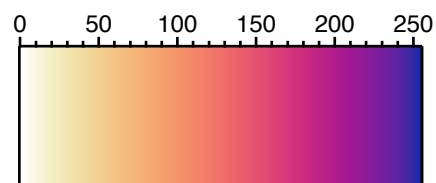
C3\_linear\_ternary-green\_0-46\_c42\_n256



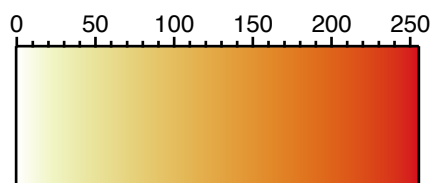
C3\_linear\_ternary-red\_0-50\_c52\_n256



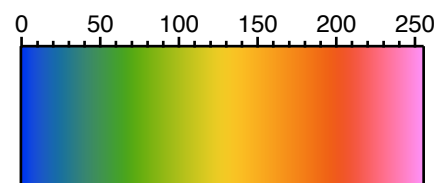
C3\_linear\_wcmr\_100-45\_c42\_n256



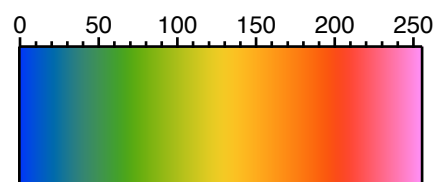
C3\_linear\_worb\_100-25\_c53\_n256



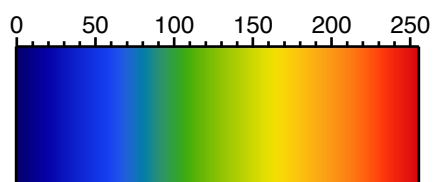
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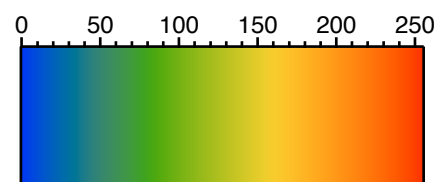
C3\_rainbow\_bgyrm\_35-85\_c69\_n256



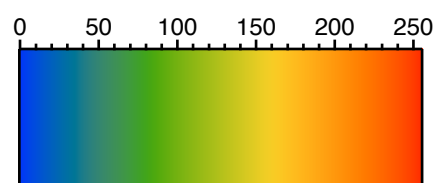
C3\_rainbow\_bgyrm\_35-85\_c71\_n256



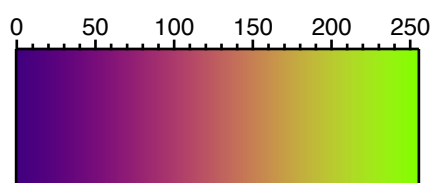
C3\_rainbow\_bgyr\_10-90\_c83\_n256



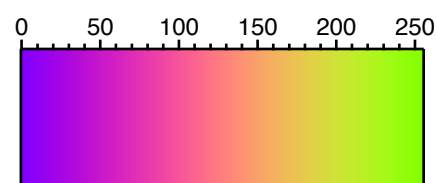
C3\_rainbow\_bgyr\_35-85\_c72\_n256



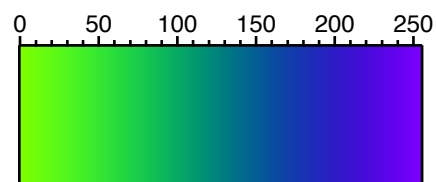
C3\_rainbow\_bgyr\_35-85\_c73\_n256



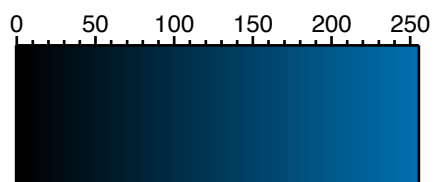
Candy



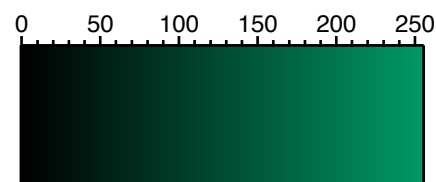
Candy-Bright



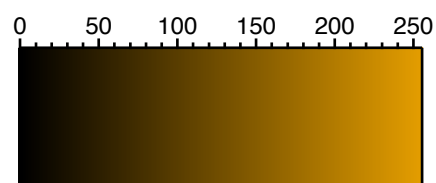
Candy-Bright-Inverted



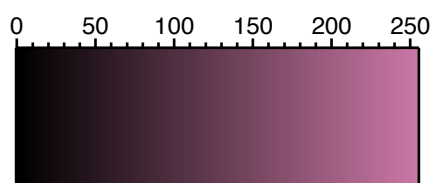
cb\_blue



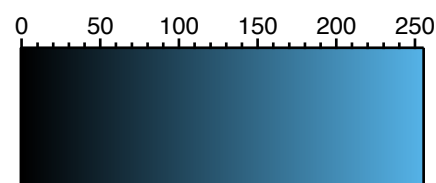
cb\_bluishgreen



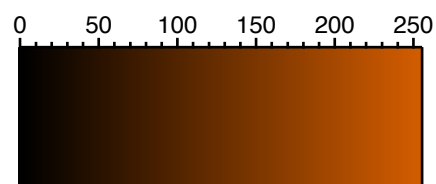
cb\_orange



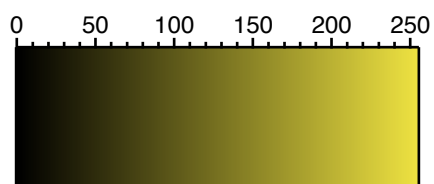
cb\_reddishpurple



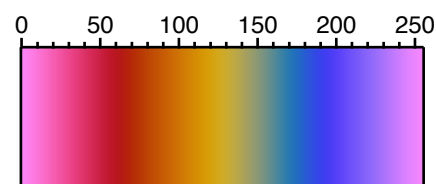
cb\_skyblue



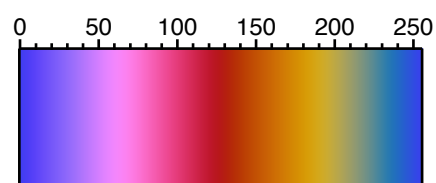
cb\_vermillion



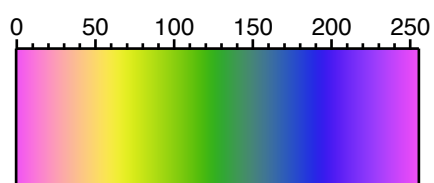
cb\_yellow



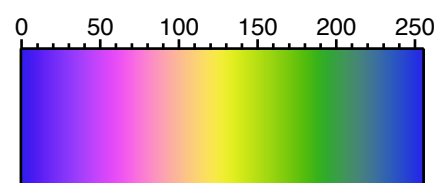
CET-C1



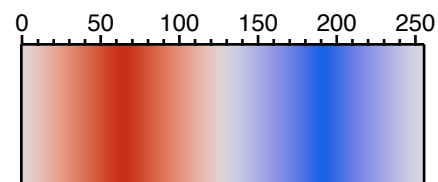
CET-C1s



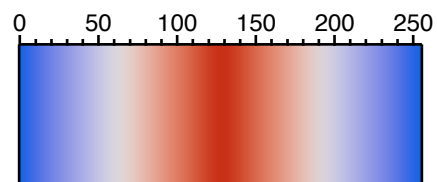
CET-C2



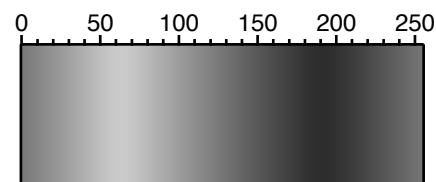
CET-C2s



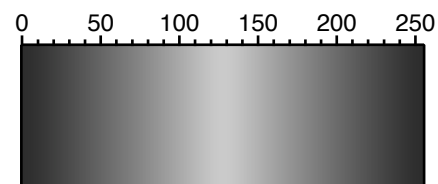
CET-C4



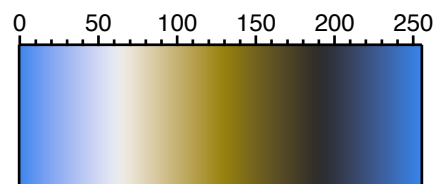
CET-C4s



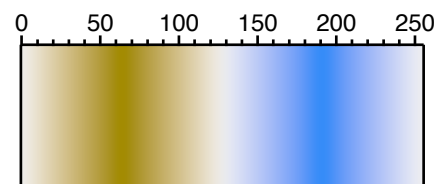
CET-C5



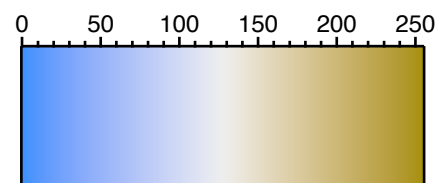
CET-C5s



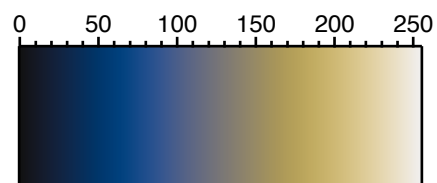
CET-CBC1



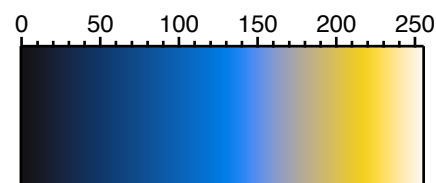
CET-CBC2



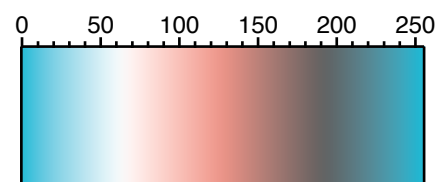
CET-CBD1



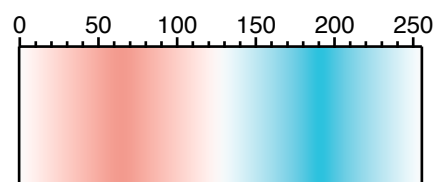
CET-CBL1



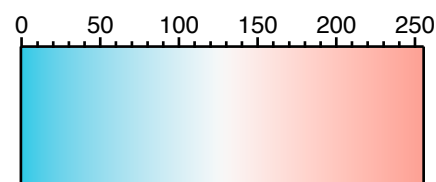
CET-CBL2



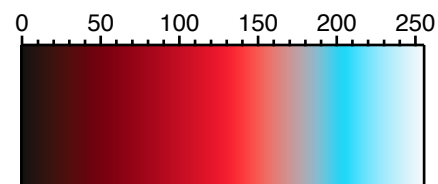
CET-CBTC1



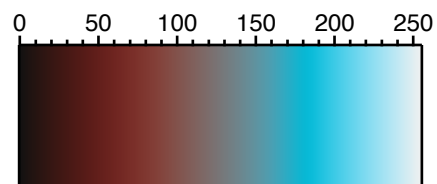
CET-CBTC2



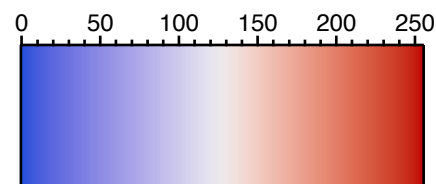
CET-CBTD1



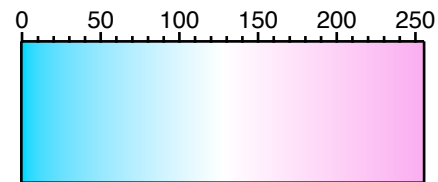
CET-CBTL1



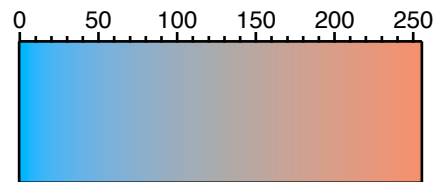
CET-CBTL2



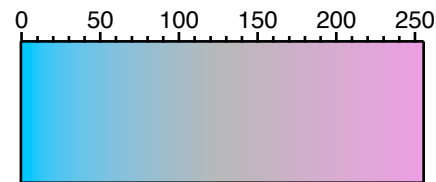
CET-D1



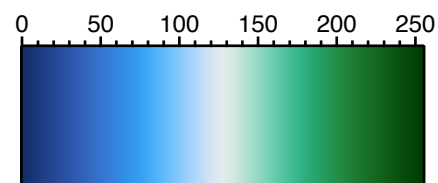
CET-D10



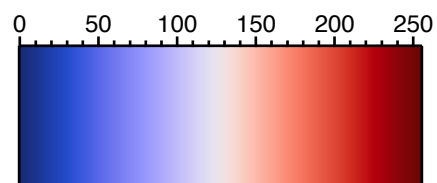
CET-D11



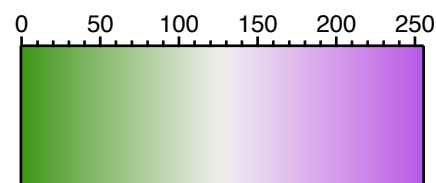
CET-D12



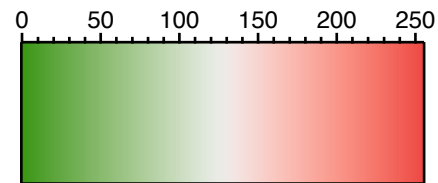
CET-D13



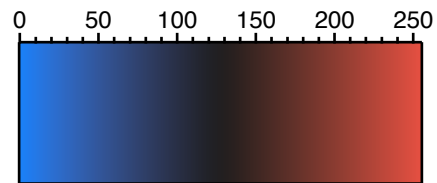
CET-D1A



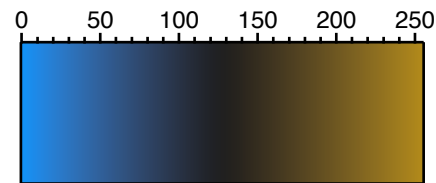
CET-D2



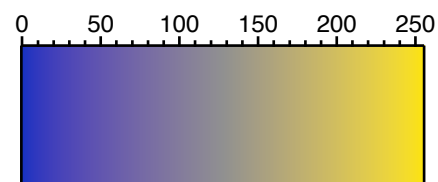
CET-D3



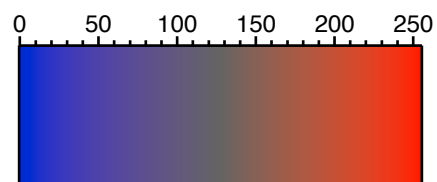
CET-D4



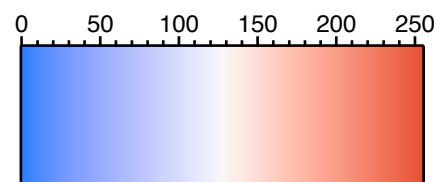
CET-D6



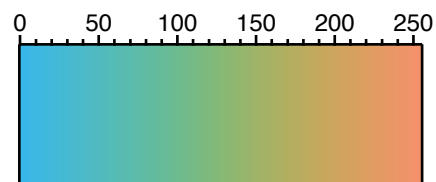
CET-D7



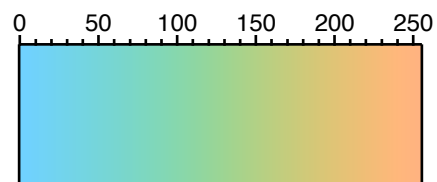
CET-D8



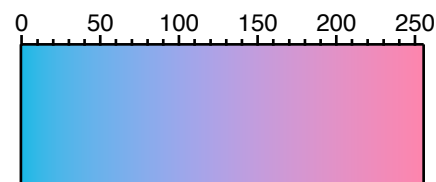
CET-D9



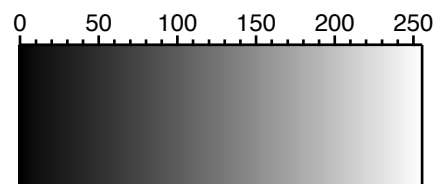
CET-I1



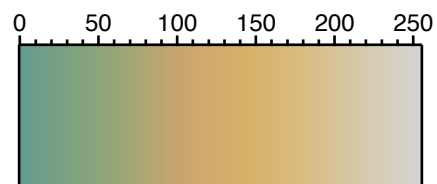
CET-I2



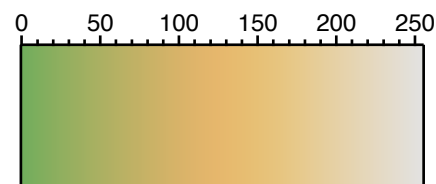
CET-I3



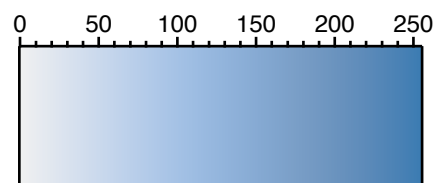
CET-L1



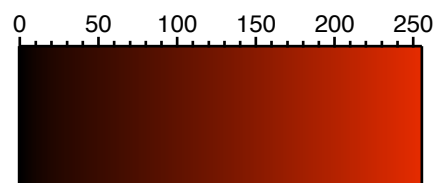
CET-L10



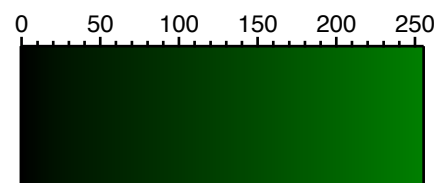
CET-L11



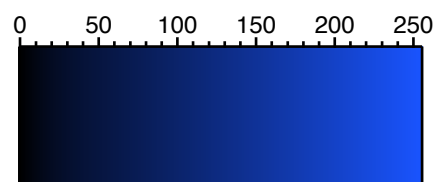
CET-L12



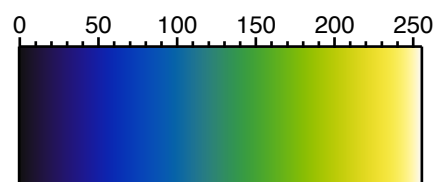
CET-L13



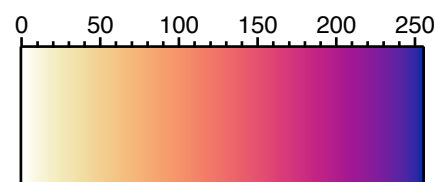
CET-L14



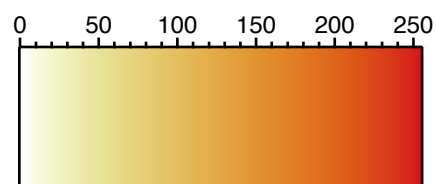
CET-L15



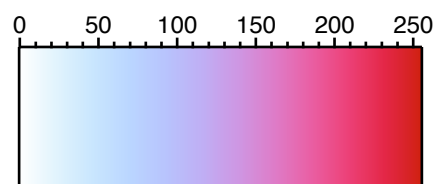
CET-L16



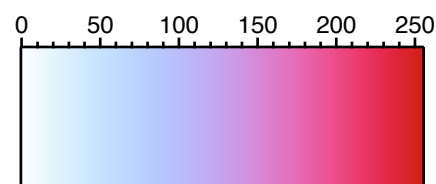
CET-L17



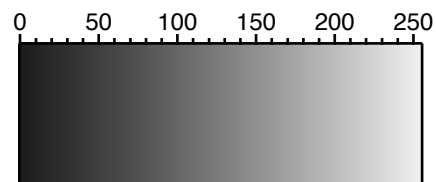
CET-L18



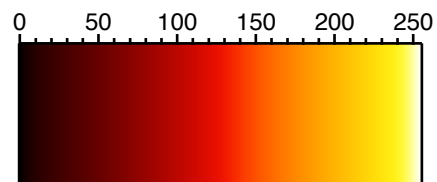
CET-L19



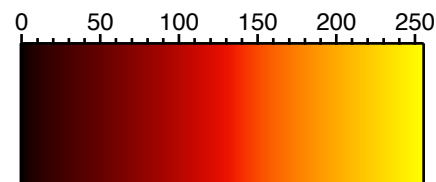
CET-L19b



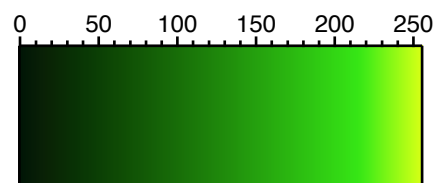
CET-L2



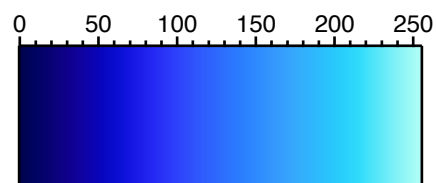
CET-L3



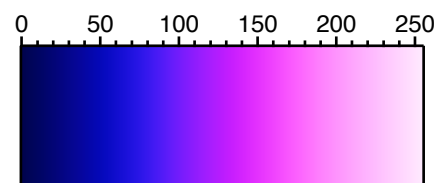
CET-L4



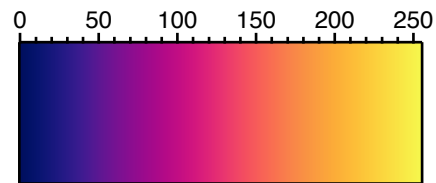
CET-L5



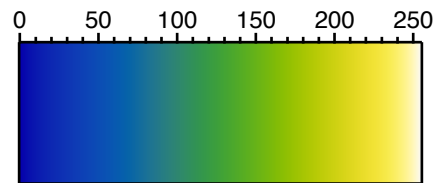
CET-L6



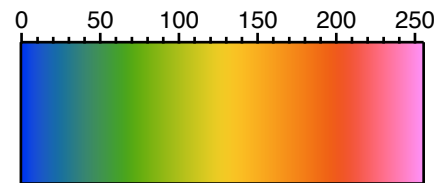
CET-L7



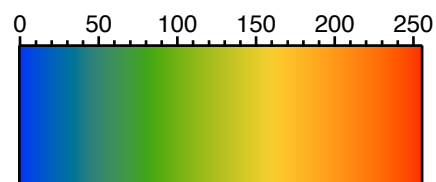
CET-L8



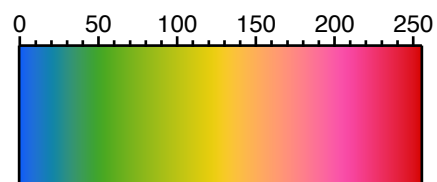
CET-L9



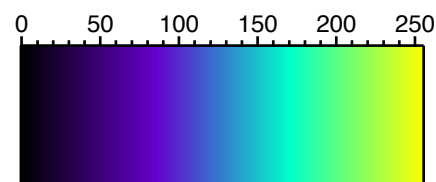
CET-R1



CET-R2

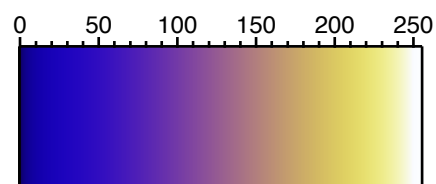


CET-R3

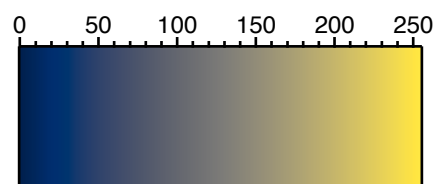


ChameleonBurst

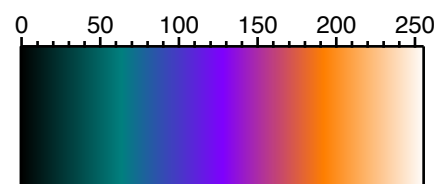




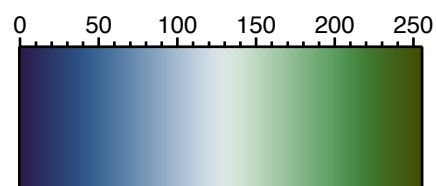
CharleyHorse



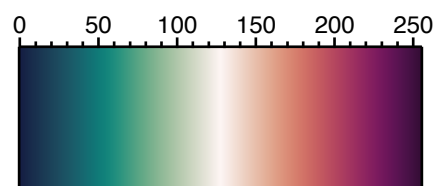
cividis



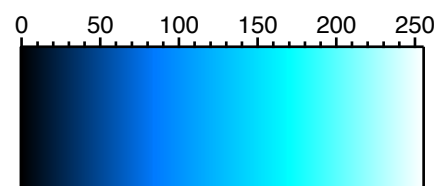
cool



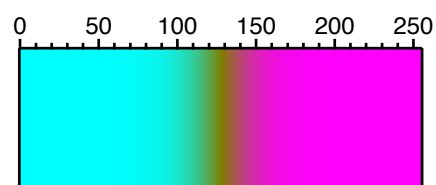
cork



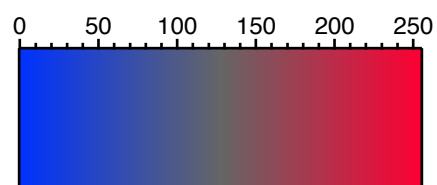
Curl



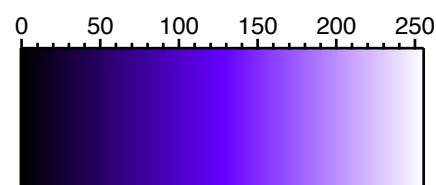
Cyan Hot



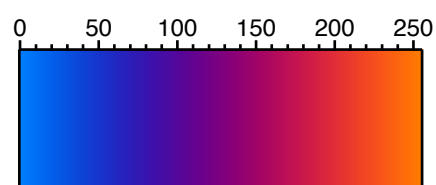
Cyan2Magenta



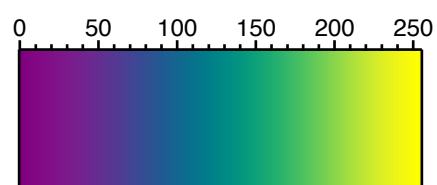
DarkPhase



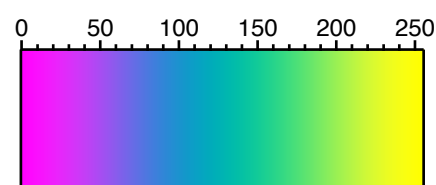
DarkPurpish



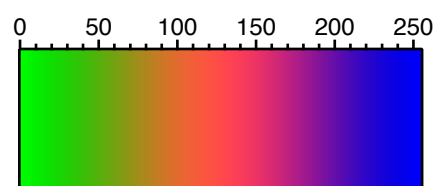
DavFire



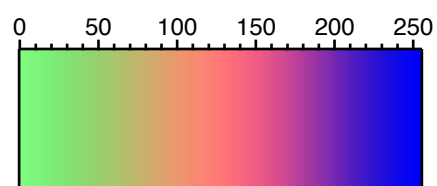
DavLUT



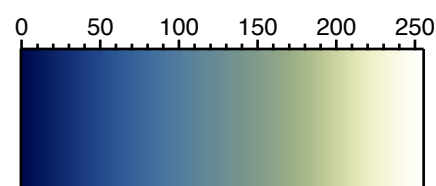
DavLUT-Bright



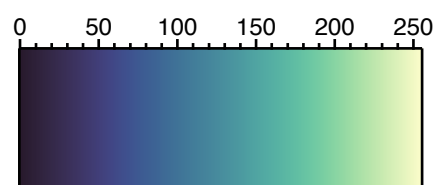
DavLUT-Bright-Inverted



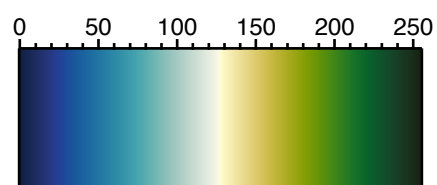
DavLUT-Inverted



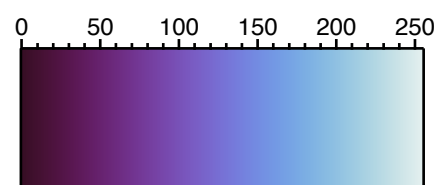
davos



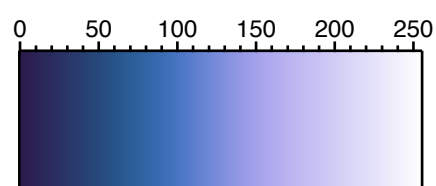
Deep



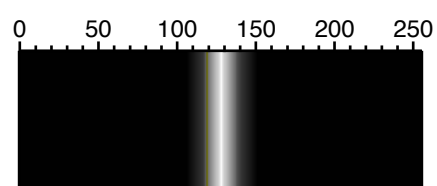
Delta



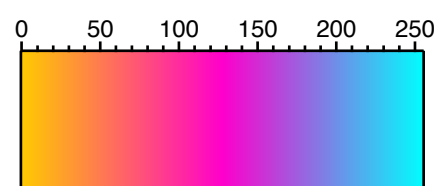
Dense



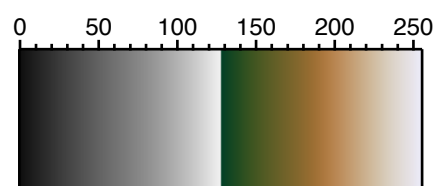
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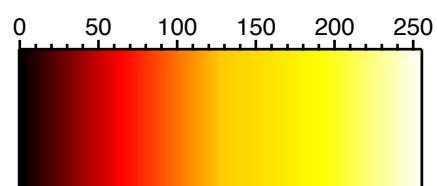
edges



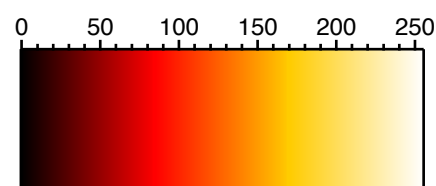
EightiesActiveWear



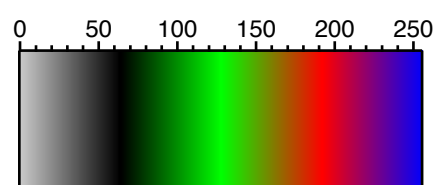
fes



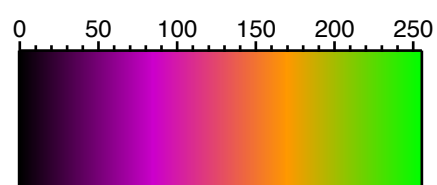
FlameOrange



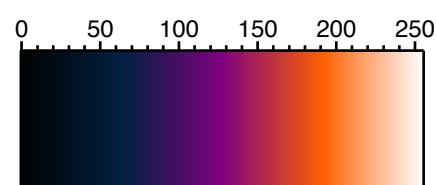
FlameOrange2



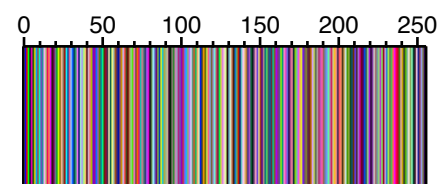
FREHeatmap1



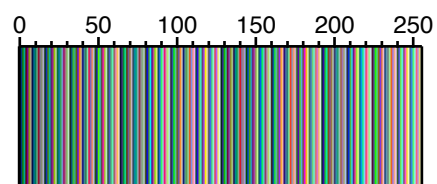
FruityPebbles



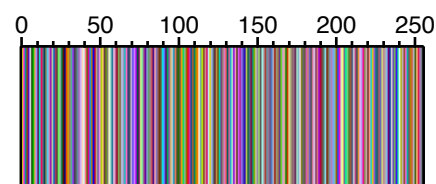
gem



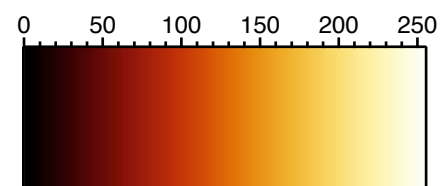
glasbey



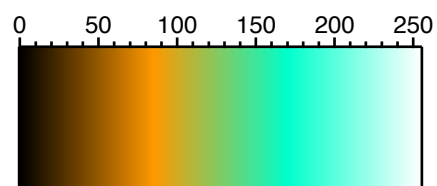
glasbey\_inverted



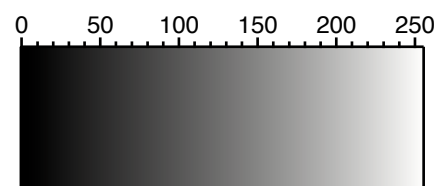
glasbey\_on\_dark



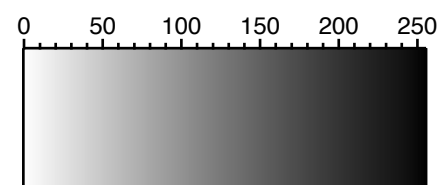
glow



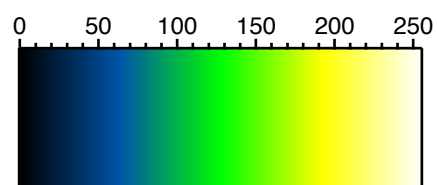
GoldenCoast



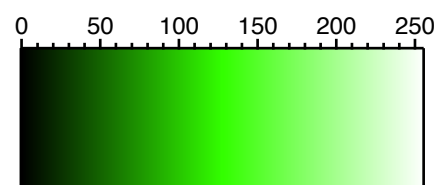
Gray



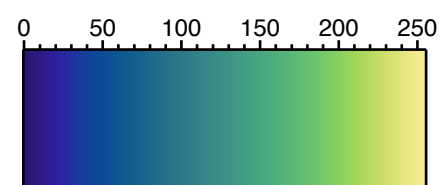
grayC



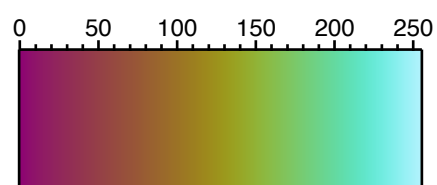
Green Fire Blue



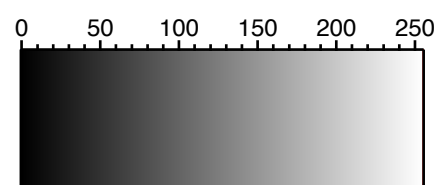
Greenish



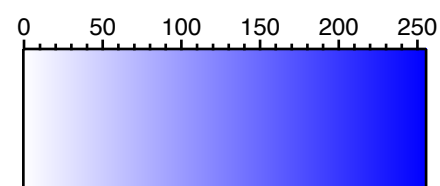
Haline



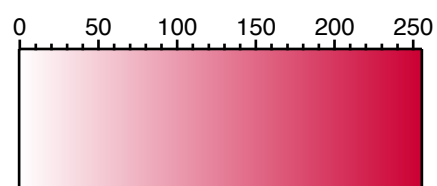
hawaii



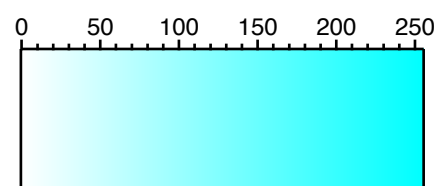
HiLo



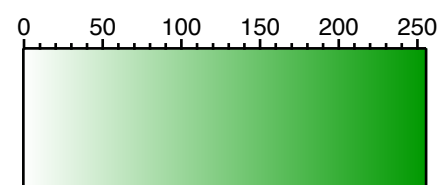
I Blue



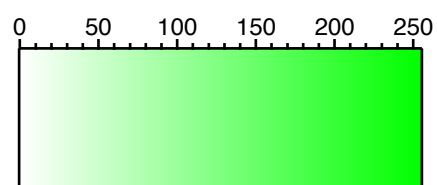
I Bordeaux



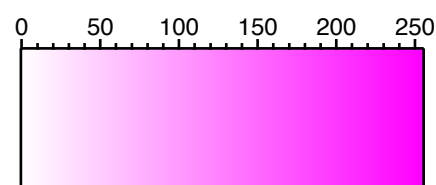
I Cyan



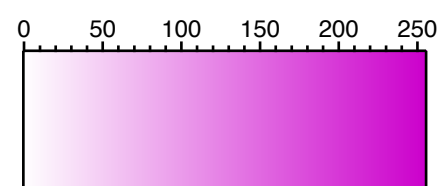
I Forest



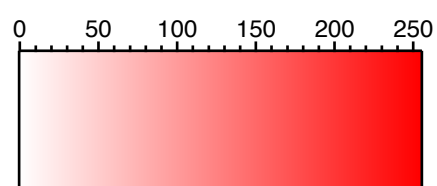
I Green



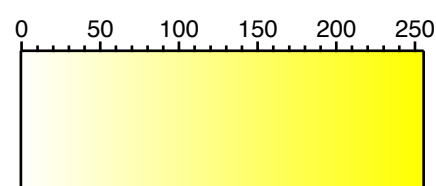
I Magenta



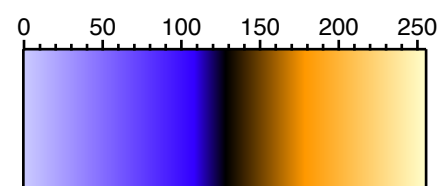
I Purple



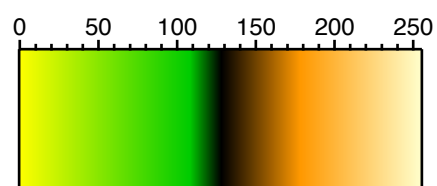
I Red



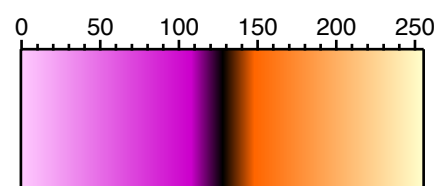
I Yellow



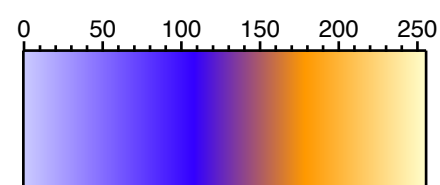
ICA



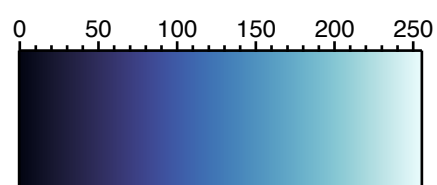
ICA2



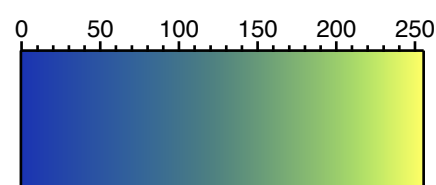
ICA3



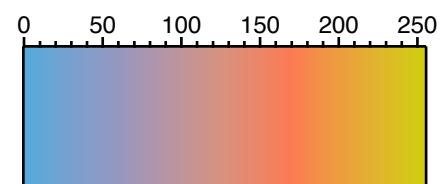
ICA4



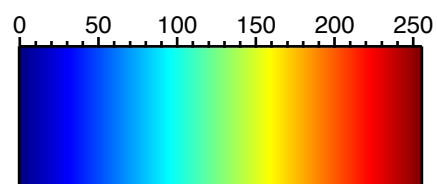
Ice



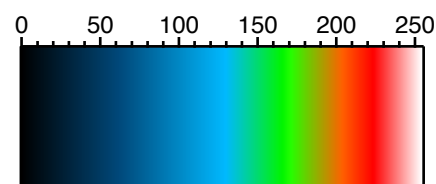
imola



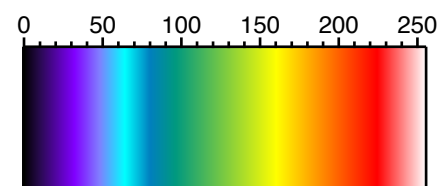
isolum



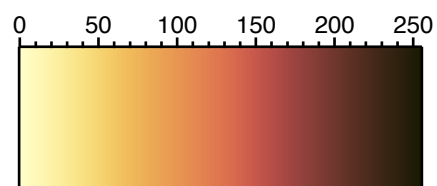
Jet



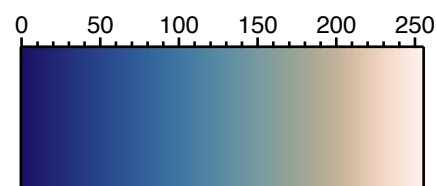
JG\_Parrot



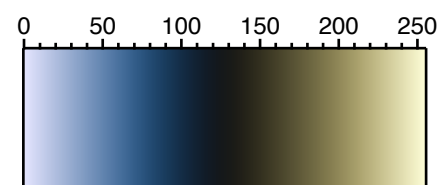
JG\_PseudocolorMM



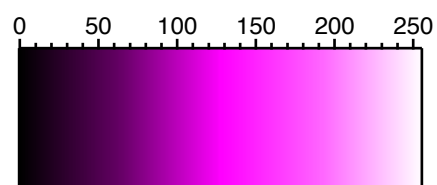
lajolla



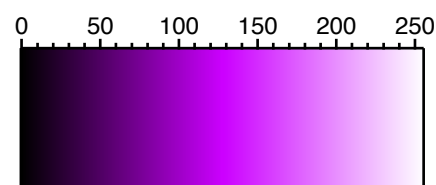
lapaz



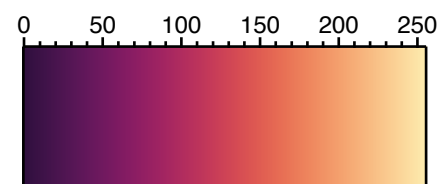
lisbon



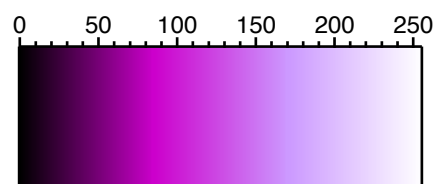
Magenta Hot



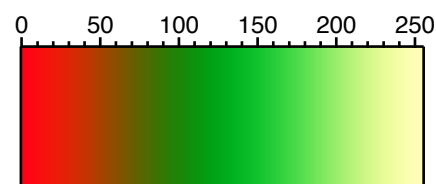
Magentish



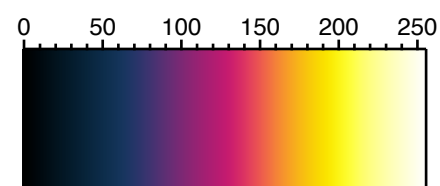
Matter



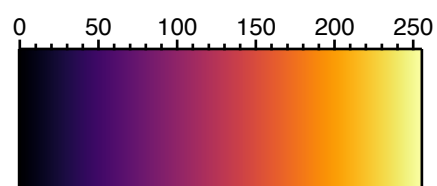
MauveStorm



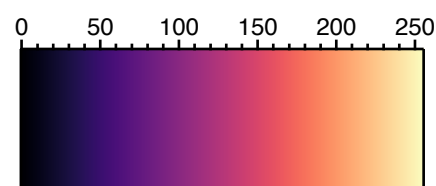
MerryLUTmas



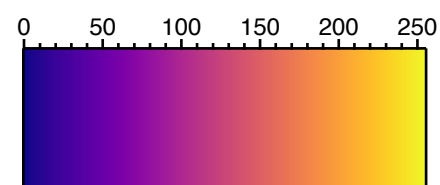
morgenstemning



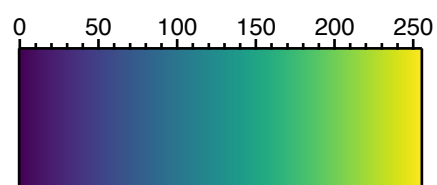
mpl-inferno



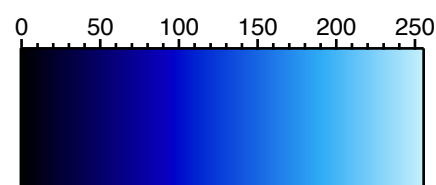
mpl-magma



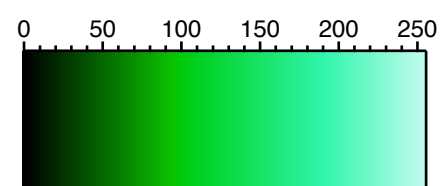
mpl-plasma



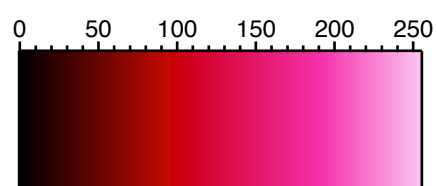
mpl-viridis



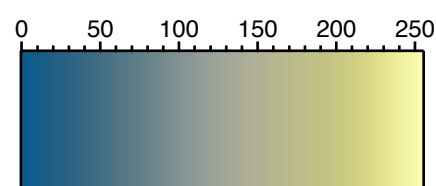
NanoJ-Blue



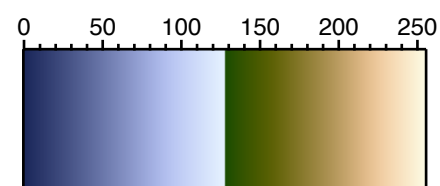
NanoJ-Green



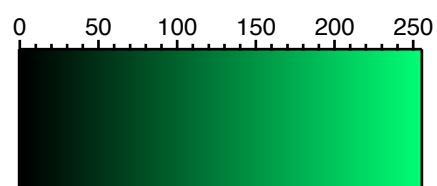
NanoJ-Magenta



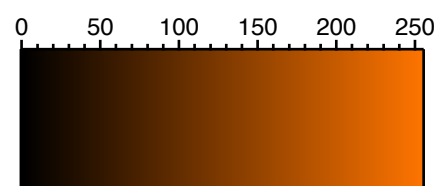
nuuk



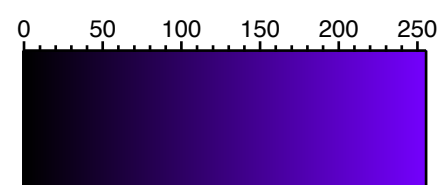
oleron



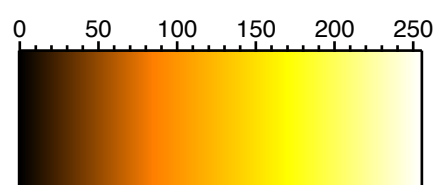
OPF fresh



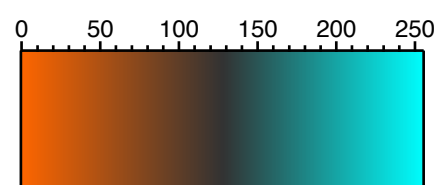
OPF orange



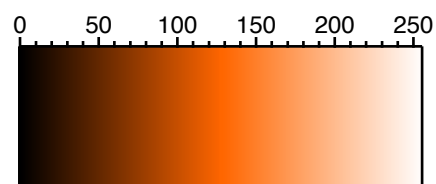
OPF purple



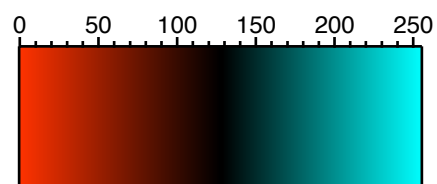
Orange Hot



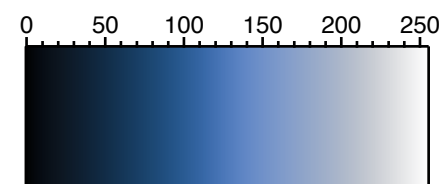
OrangeGreyCyan



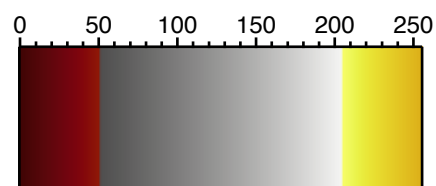
Orangeish



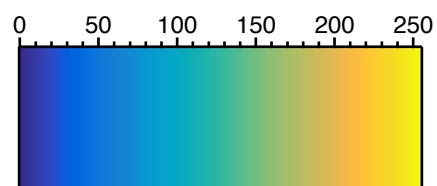
OrangeLowCyanHigh



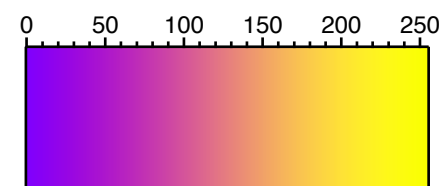
oslo



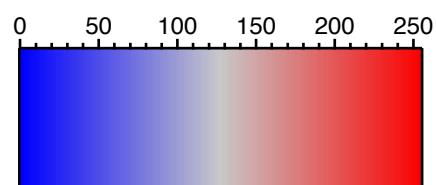
Oxy



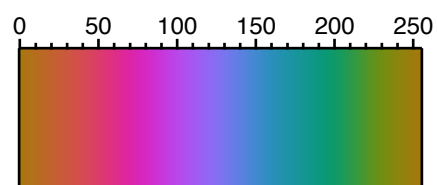
Parula



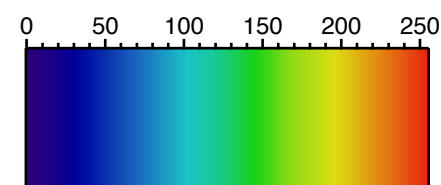
PeachPassion



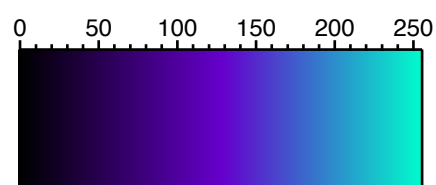
phase



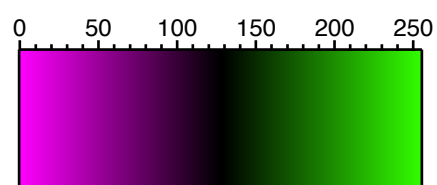
Phase\_CM



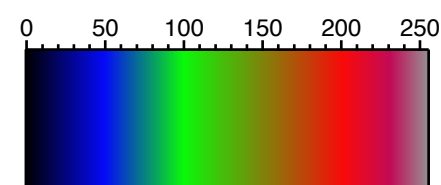
physics



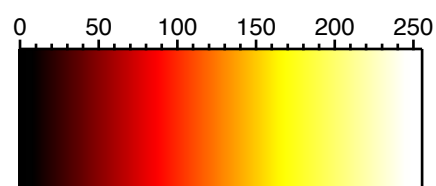
Purp



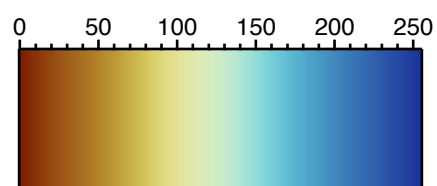
PurpLowGreenHigh



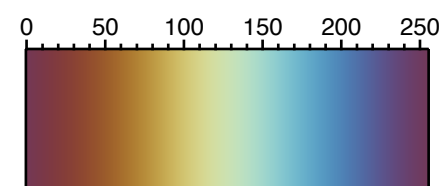
Rainbow RGB



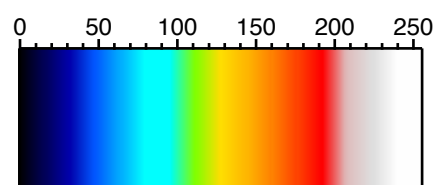
Red Hot



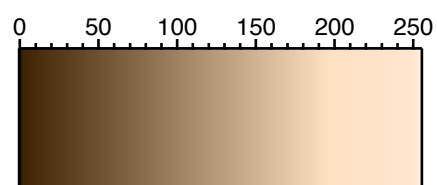
roma



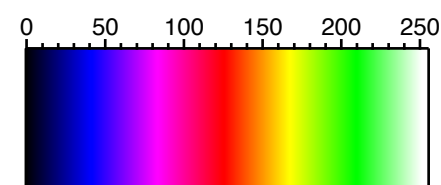
romaO



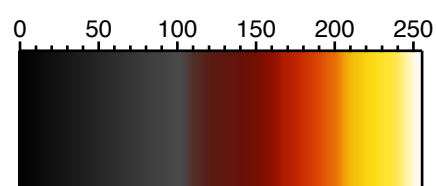
royal



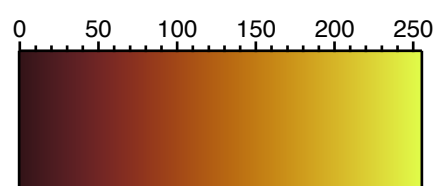
sepia



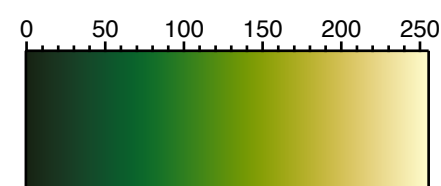
sJet



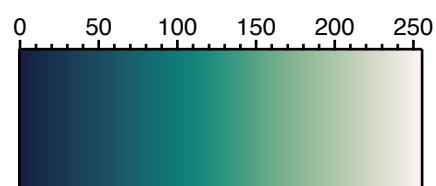
smart



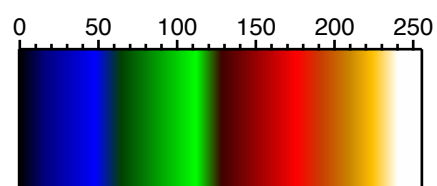
Solar



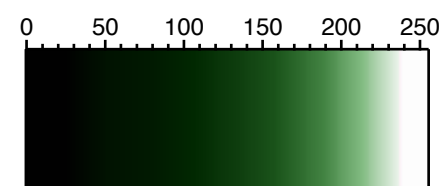
Speed



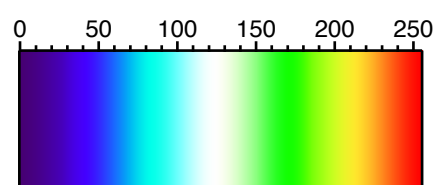
Tempo



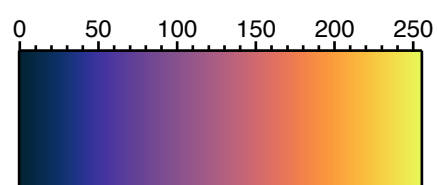
thal



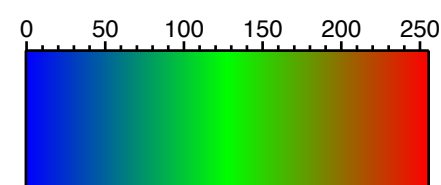
thallium



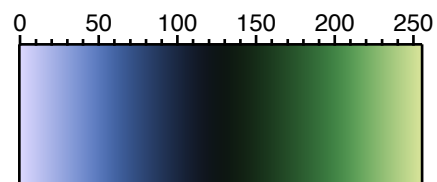
Thermal



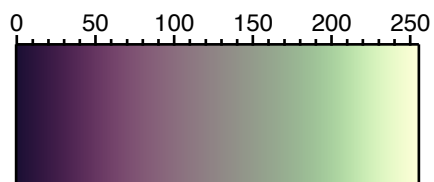
Thermal\_CM



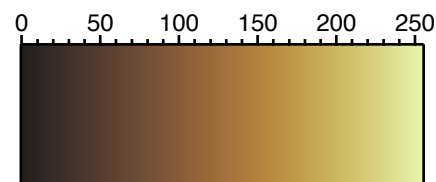
ThunderSTORM



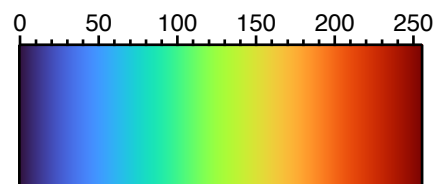
tofino



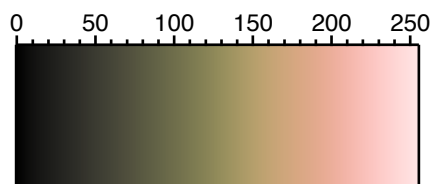
tokyo



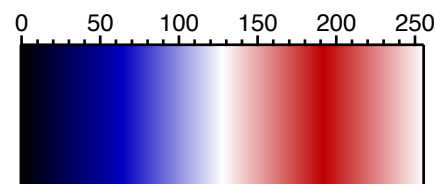
Turbid



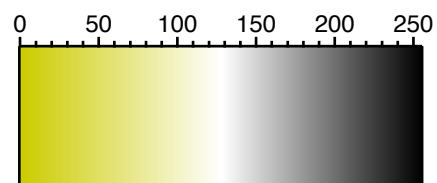
Turbo



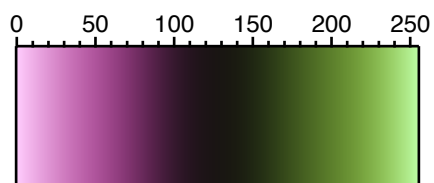
turku



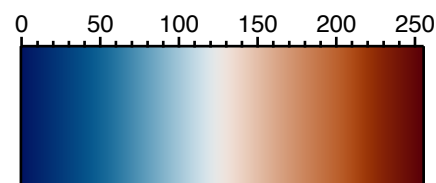
unionjack



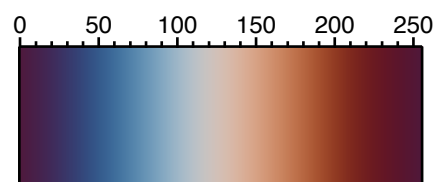
VandyPitt



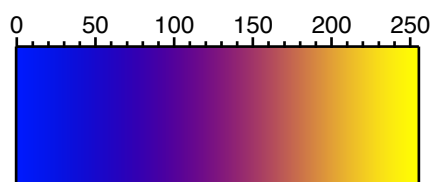
vanimo



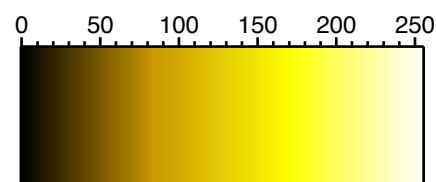
vik



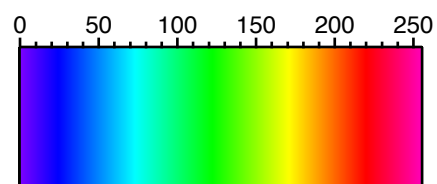
vikO



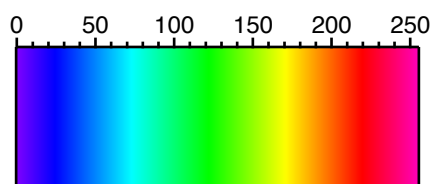
VioletCrumble



Yellow Hot



ZOLA



ZOLANDER