



















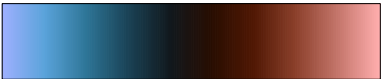





















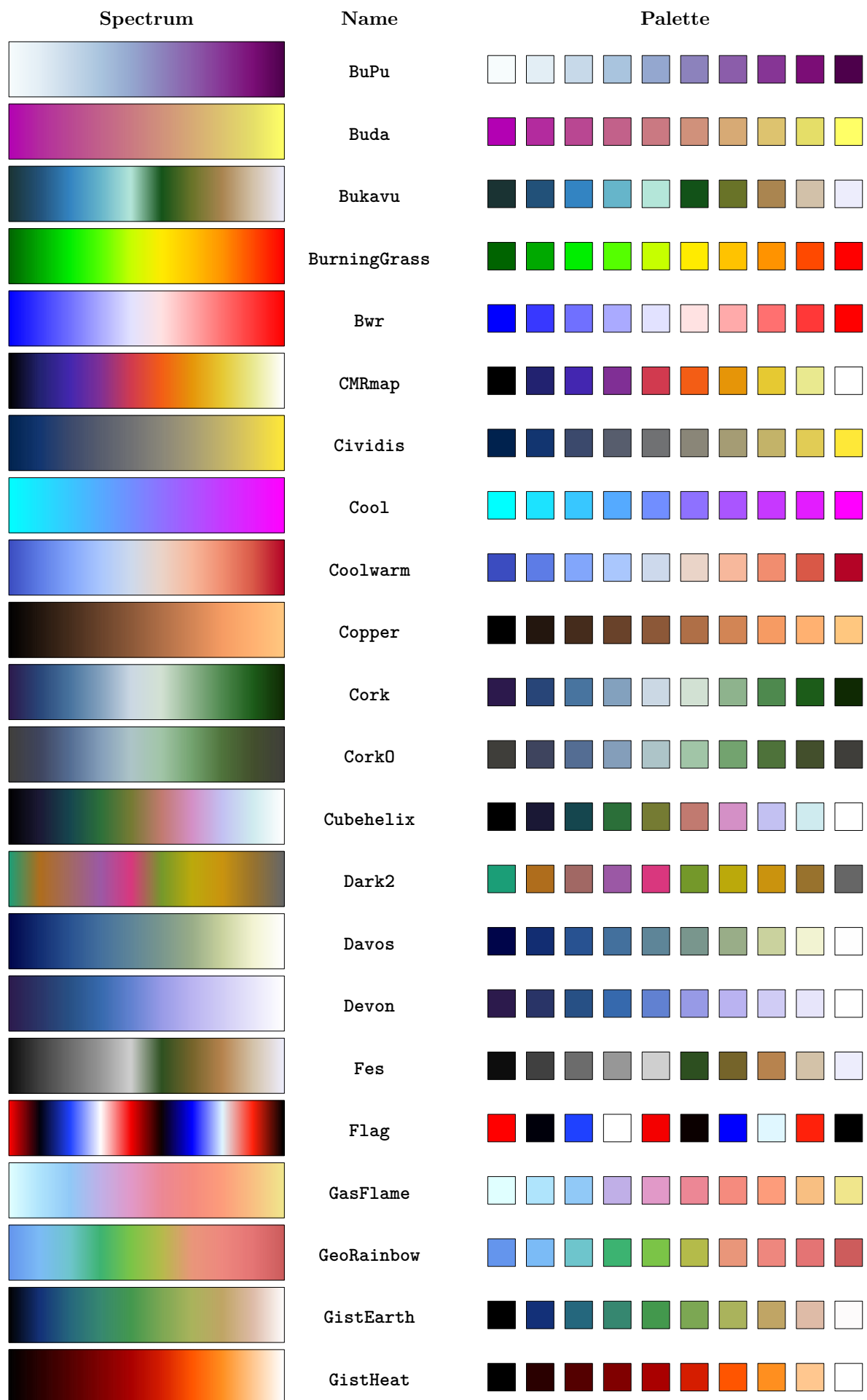
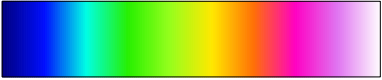

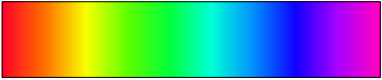
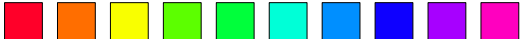






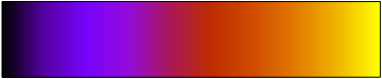

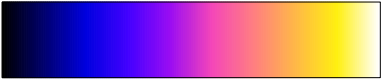











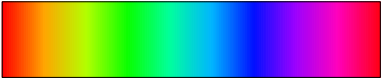
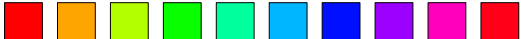
































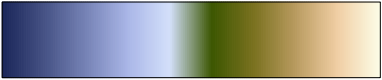









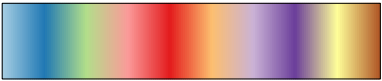





















The 127 palettes at a glance

The palette names used here are standard. Depending on the chosen implementations, they may be prefixed.

Spectrum	Name	Palette
	Accent	
	Acton	
	Afmhot	
	Autumn	
	Bam	
	Bam0	
	Bamako	
	Batlow	
	BatlowK	
	BatlowW	
	Berlin	
	Bilbao	
	Binary	
	BlindFish	
	Blues	
	Bone	
	BrBG	
	Brg	
	Broc	
	Broc0	
	BuGn	



Spectrum	Name	Palette
	GistNcar	
	GistRainbow	
	GistStern	
	Glasgow	
	GnBu	
	Gnuplot	
	Gnuplot2	
	GrayC	
	Grays	
	Greens	
	Hawaii	
	Hot	
	Hsv	
	Imola	
	Inferno	
	Jet	
	Lajolla	
	Lapaz	
	Lemon	
	Lipari	
	Lisbon	
	Magma	

Spectrum	Name	Palette
	Managua	
	Navia	
	NaviaW	
	NipySpectral	
	Nuuk	
	Ocean	
	Oleron	
	OrRd	
	Oranges	
	Oslo	
	PRGn	
	Paired	
	Pastel1	
	Pastel2	
	PastelRainbow	
	PiYG	
	Pink	
	Plasma	
	Prism	
	PuBu	
	PuBuGn	
	PuOr	

Spectrum	Name	Palette
	PuRd	
	Purples	
	Rainbow	
	RdBu	
	RdGy	
	RdPu	
	RdYlBu	
	RdYlGn	
	Reds	
	Roma	
	Roma0	
	Seismic	
	Set1	
	Set2	
	Set3	
	ShiftRainbow	
	Spectral	
	Spring	
	Summer	
	Tab10	
	Tab20	
	Tab20b	

Spectrum	Name	Palette
	Tab20c	
	Terrain	
	Tofino	
	Tokyo	
	Turbo	
	Turku	
	Twilight	
	TwilightShifted	
	Vainimo	
	Vik	
	Vik0	
	Viridis	
	Winter	
	Wistia	
	YlGn	
	YlGnBu	
	YlOrBr	
	YlOrRd	