

TABLE V

Ground Colour	Observer K	Complementary Colour	Observer A
Red	Between Green-blue and Green, nearer Green-blue.	Between Green-blue and Green, about midway.	Green-blue and Green, much nearer Green-blue.
Orange	Green-blue and Green, much nearer Green-blue.	"	"
Orange-yellow	Green-blue and Green, almost at Green-blue.	"	Green-blue and Green, very close to Green-blue.
Yellow	Blue and Green-blue, nearer Green-blue.	"	Blue and Green-blue, nearer Green-blue.
Yellow-green	Blue and Green-blue, nearer Blue.	"	Blue and Green-blue, nearer Blue.
Green	Violet and Blue, nearer Violet.	"	Violet and Blue, nearer Violet.
Green-blue	Purple and Violet-purple, a little nearer Purple.	"	Purple and Violet-purple, somewhat nearer Purple.
Blue*	Orange-yellow and Orange, nearer Orange-yellow.	"	Orange-yellow and Orange, nearer Orange-yellow.
Violet	Yellow-green and Yellow, about midway.	"	Yellow-green and Yellow, slightly nearer Yellow-green.
Violet-purple	Green and Yellow-green, much nearer Yellow-green.	"	Green and Yellow-green, much nearer Yellow-green.
Purple	Green and Yellow-green, much nearer Green.	"	Green and Yellow-green, about midway.
	Green-blue and Green, nearer Green.	"	Green-blue and Green, nearer Green.

*It must be noticed from the spectroscopical analysis that our green blue is by far more blue than green and that our blue is strongly on the violetish side somewhat like ultramarine in pigment colours.