In Tables VI and VII the reader will find the maxima tabulated. By consulting Table V the complementary relations can be easily ascertained.

In considering the relation in which our results stand to the theory that the most agreeable combinations are found with complementary colours, we shall classify them into groups is we did with the results of the former experiments. First, we find only a very few cases where we could say that the maximum might possibly coincide with the complementary colour, Thus, for instance, for orange-red whose complementary is between green-blue and green, but nearer to green-blue, we find the maximum for Curve a, "pleasant," at green-blue, while for the same curve, "most pleasant," it is divided between greenblue and blue; whereas for the rest of the curves, the maximum is at green. The same is valid for the orange, where also several of the curves have their maximum at the green-time, which is the nearest to the complementary. Orange-yellow and yellow have also one maximum cach, nearest to the complementary, but the latter (vellow) not an undispute lan eximum, and the fermer only in the combination Curve c for the "picasant."

For the rest of the curves, one can say decidely that a colour somewhat approaching the complem nearly is the preference, but it is never the one which among our twelve qualities would be the nevert to the complementary. Thus In green we find throughout all the curves red in the maximum, while the complementary to green is beyond the purple towards violet-purple. In green-blue we find ted and orange chiefly the maximum whilst the complementary is at orange-yellow. One must not be misle by the names of the colours; the green-blue of the pure colonis was by no means identical with the greenblue of the pigment colonis of our former experiments (15), as the difference in the complem stories shows. For blue we find in two of the six curves again in inclination town is a preferon a fer the complementary, but there are always other in xinia as well, and the colour in question, vellow, has no letter claim than to next colour, vellow green. For violet violet-purple orlymply vellow seems to him the preference and not once