

Color Flow Test Nr. 2

By

Laurence Finston

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Screen Wipes

Fig. 301

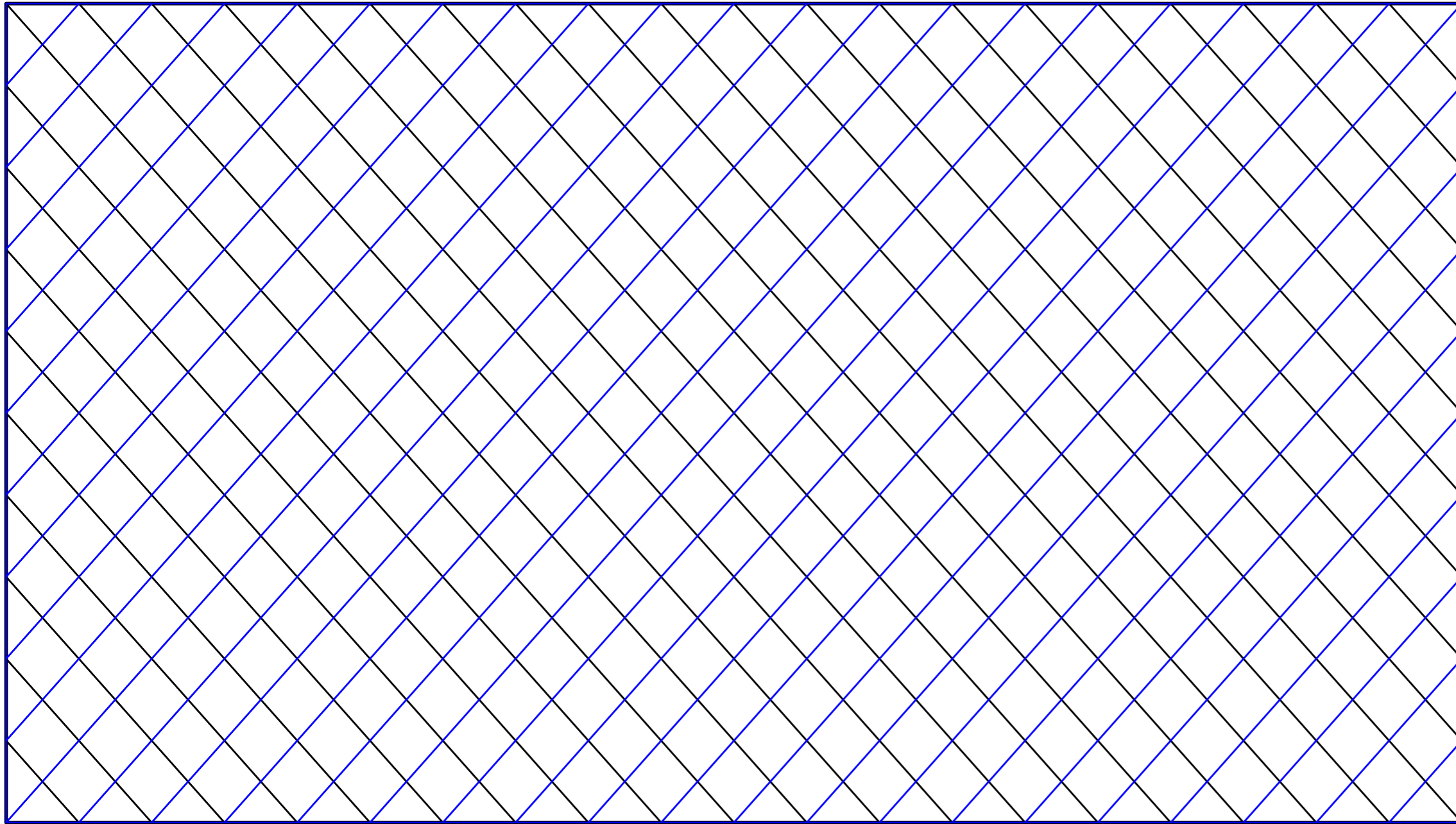


Fig. 000

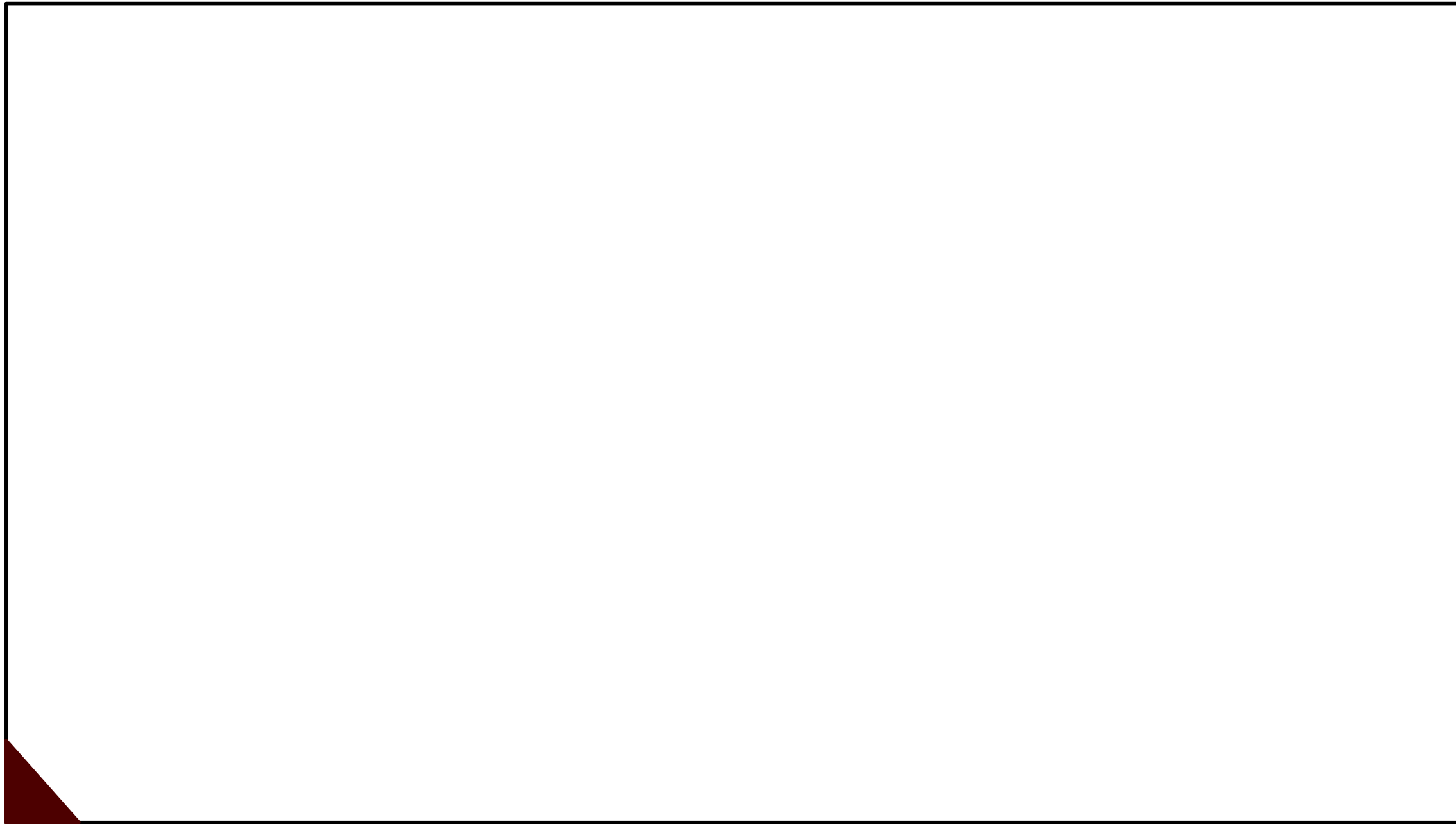


Fig. 001

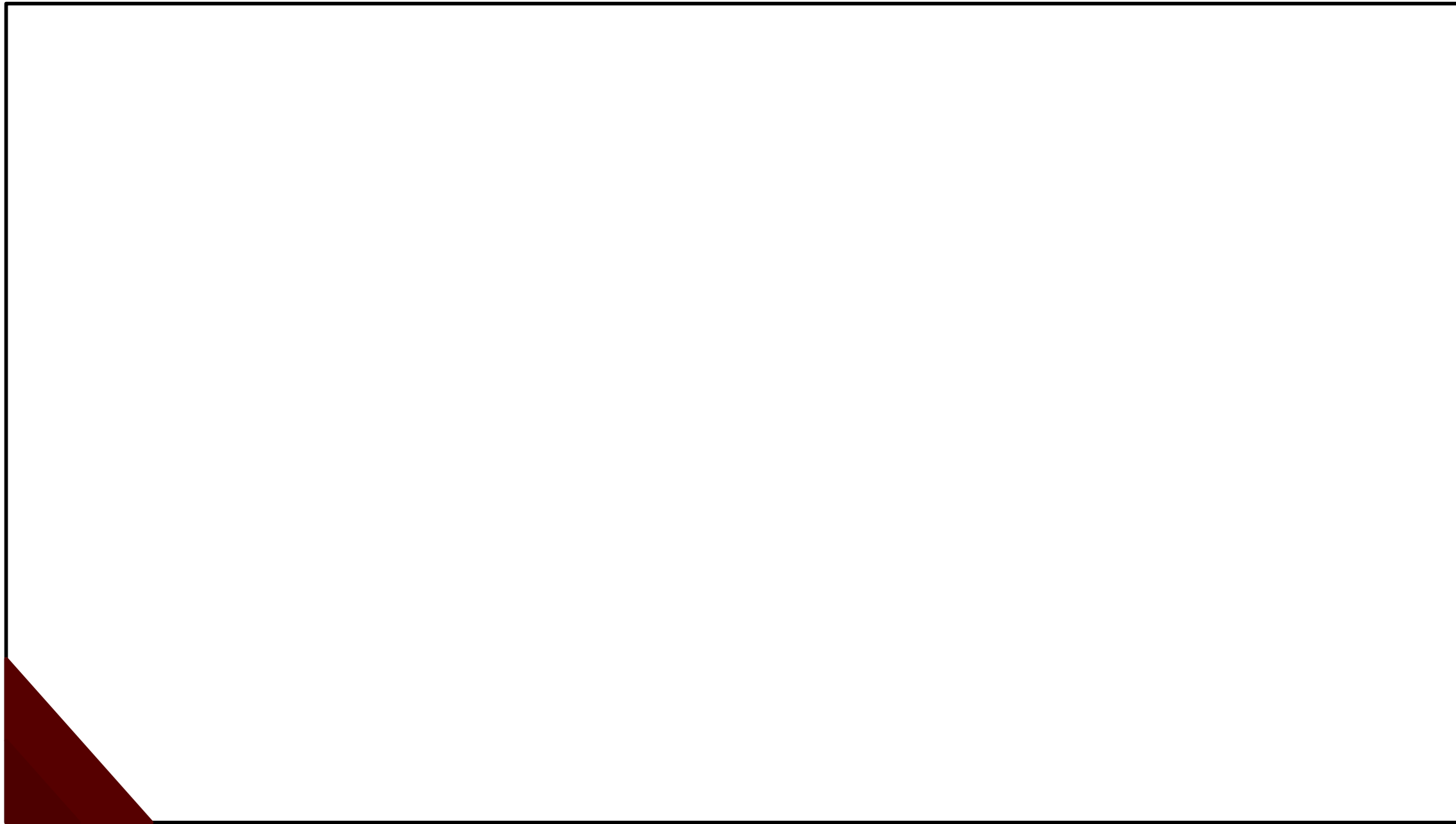


Fig. 002

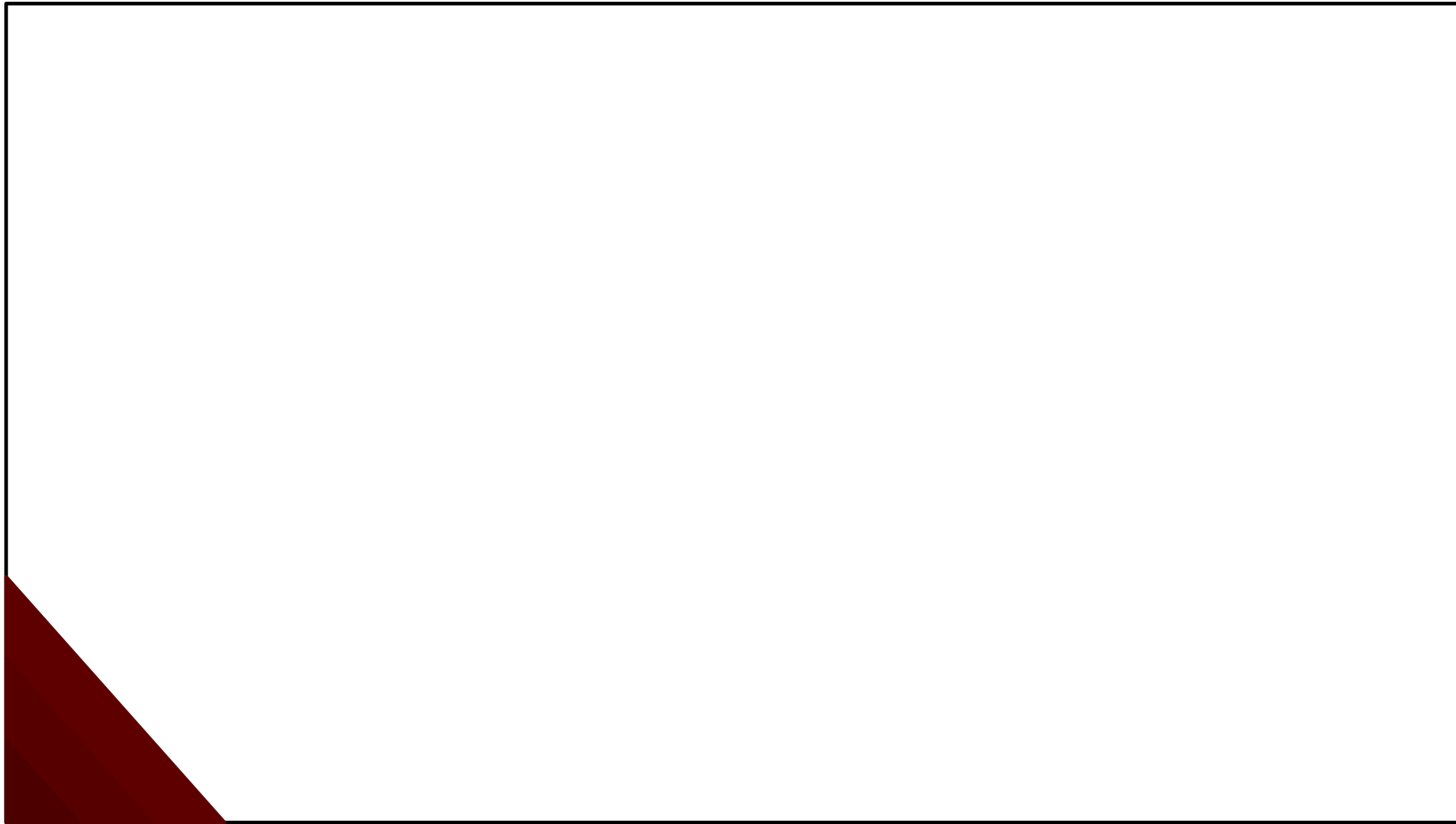


Fig. 003

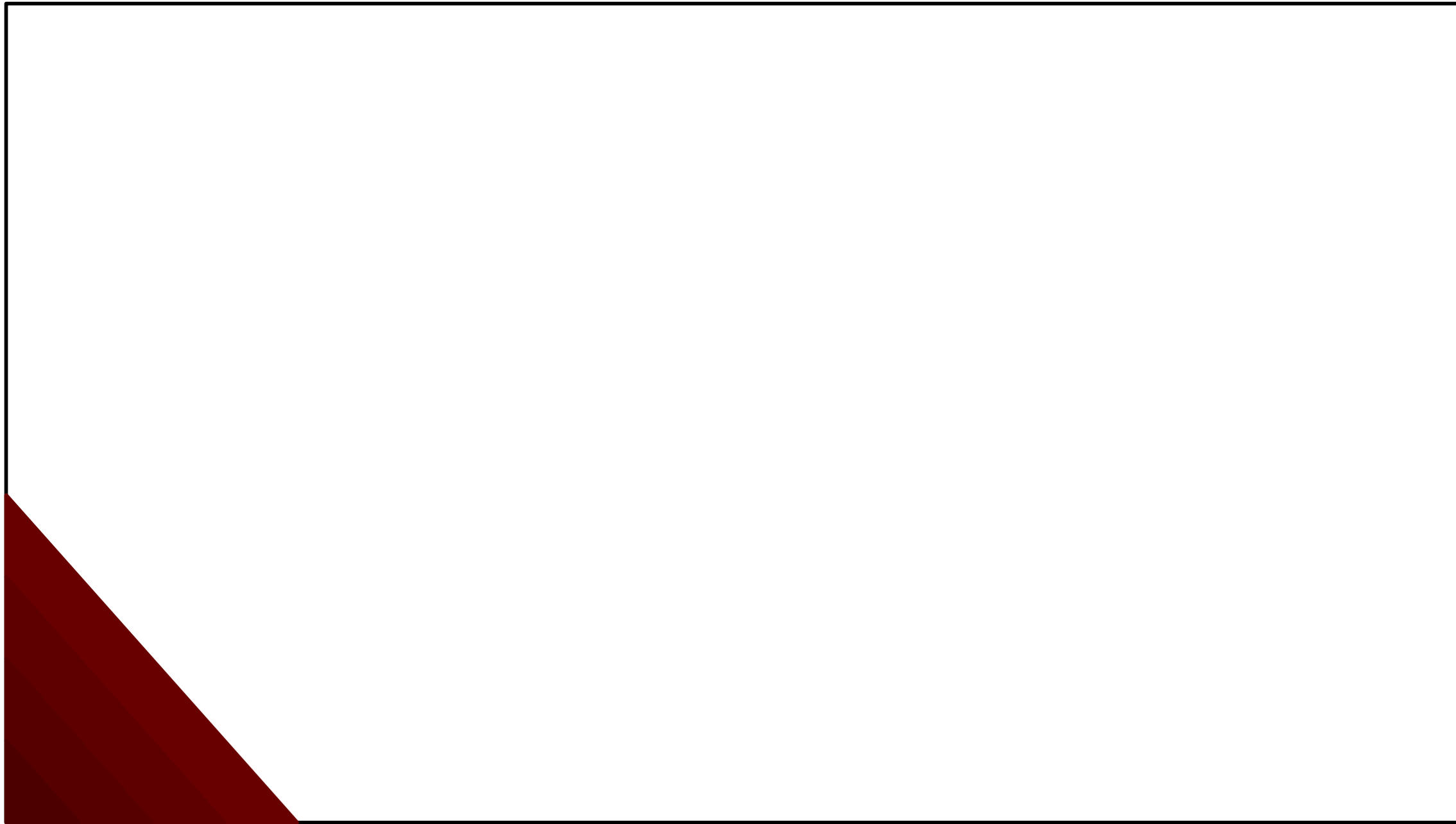


Fig. 004



Fig. 005



Fig. 006



Fig. 007



Fig. 008



Fig. 009



Fig. 010



Fig. 011

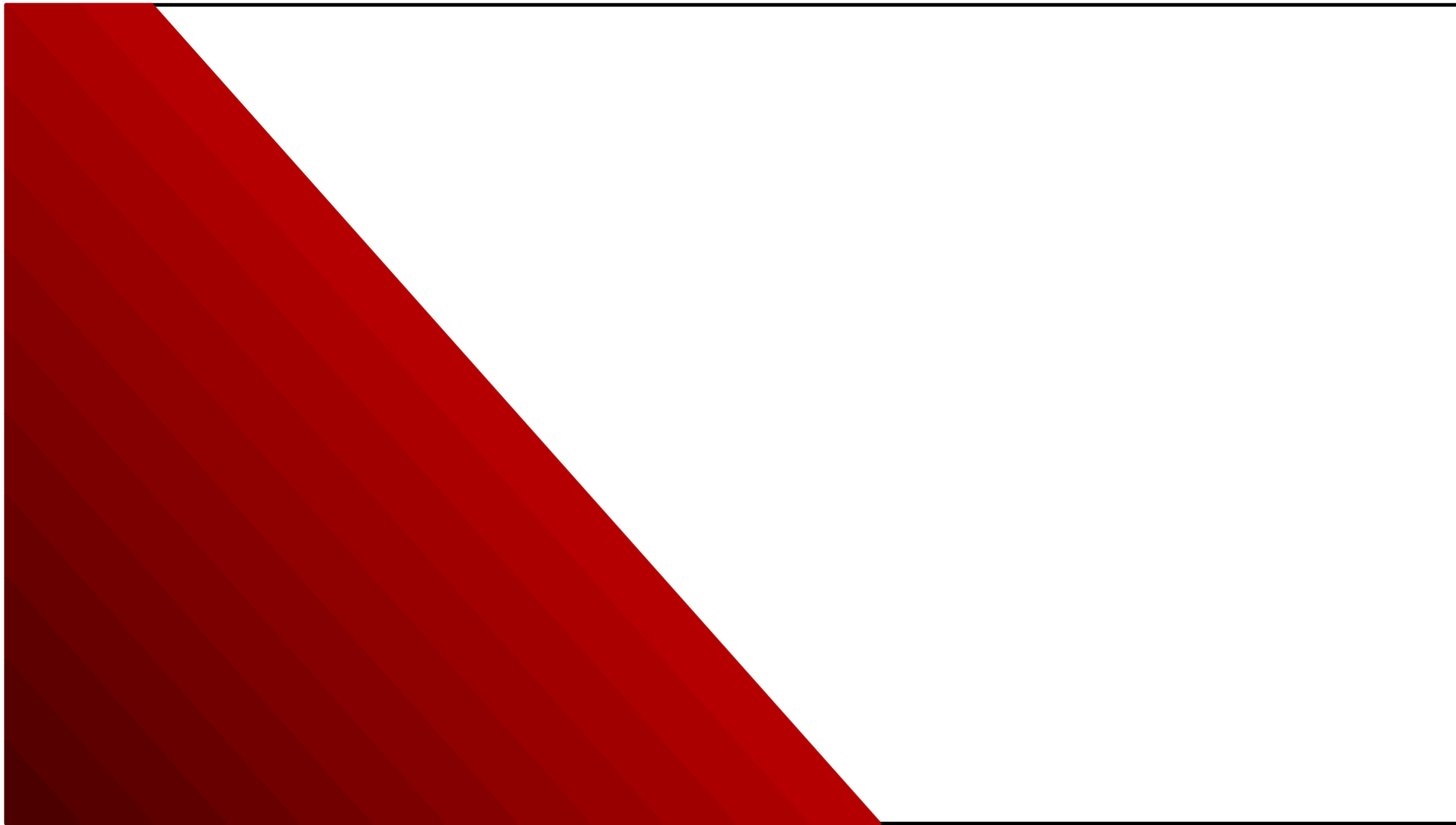


Fig. 012

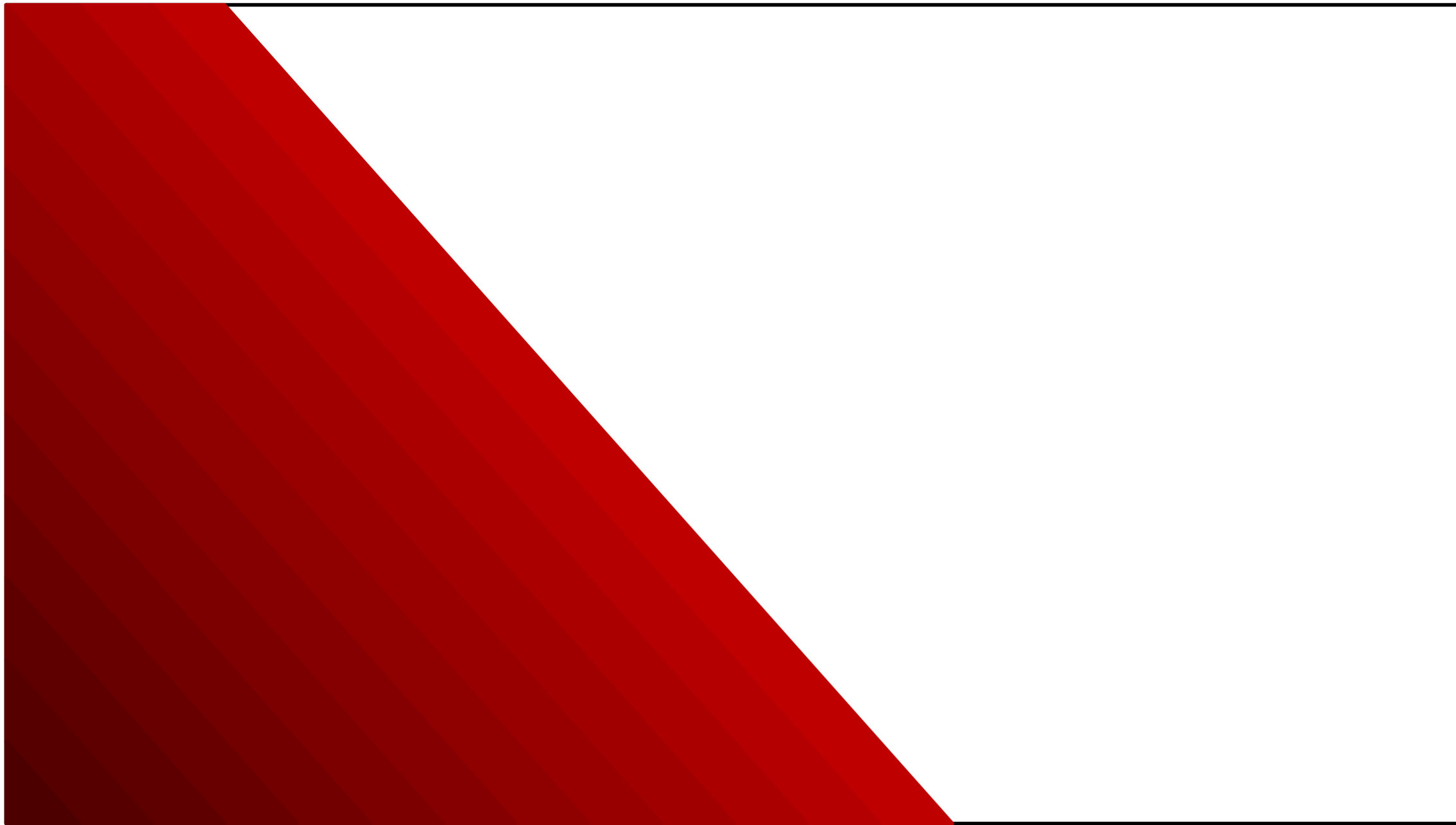


Fig. 013



Fig. 014



Fig. 015

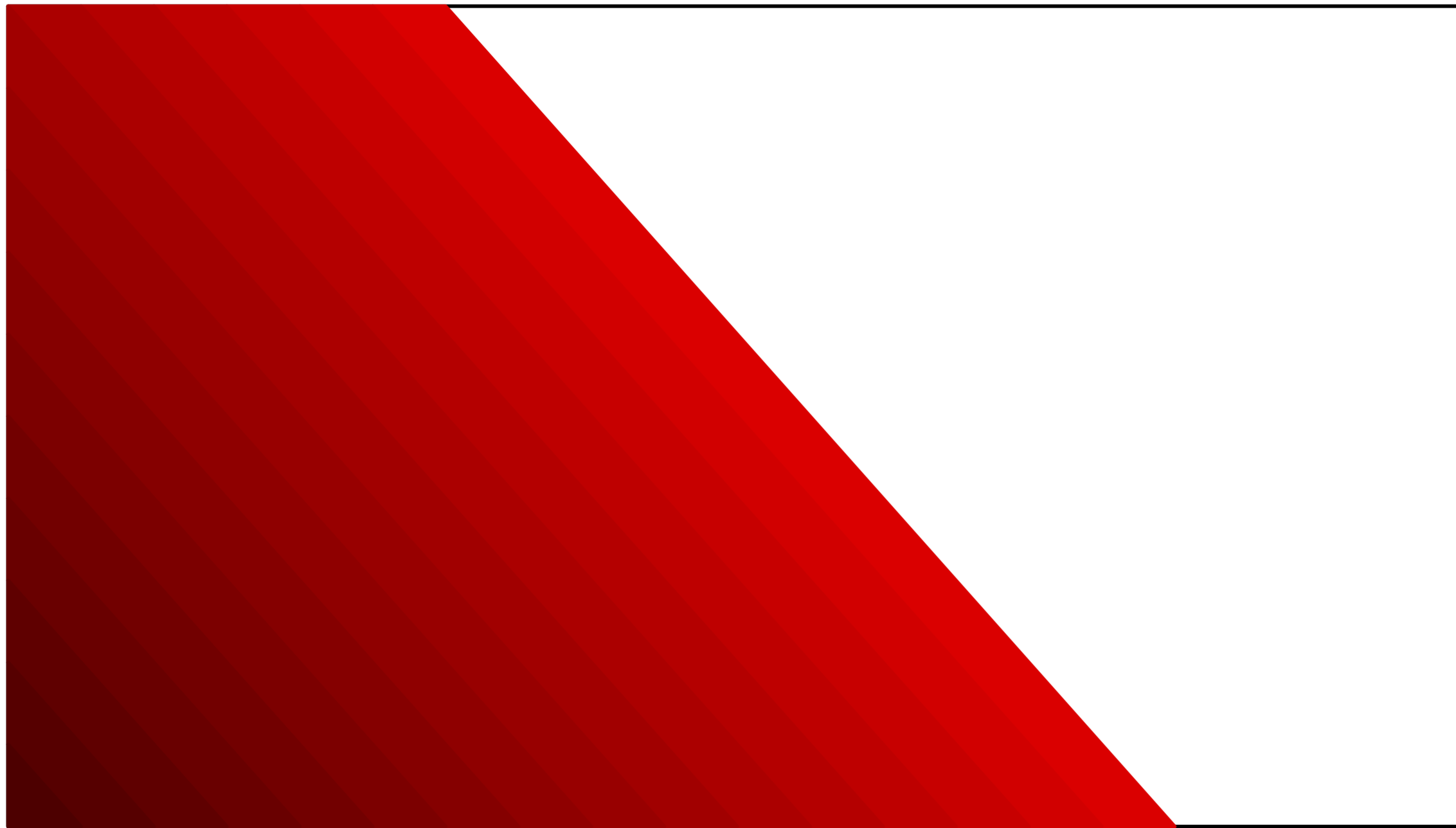


Fig. 016



Fig. 017



Fig. 018



Fig. 019



Fig. 020

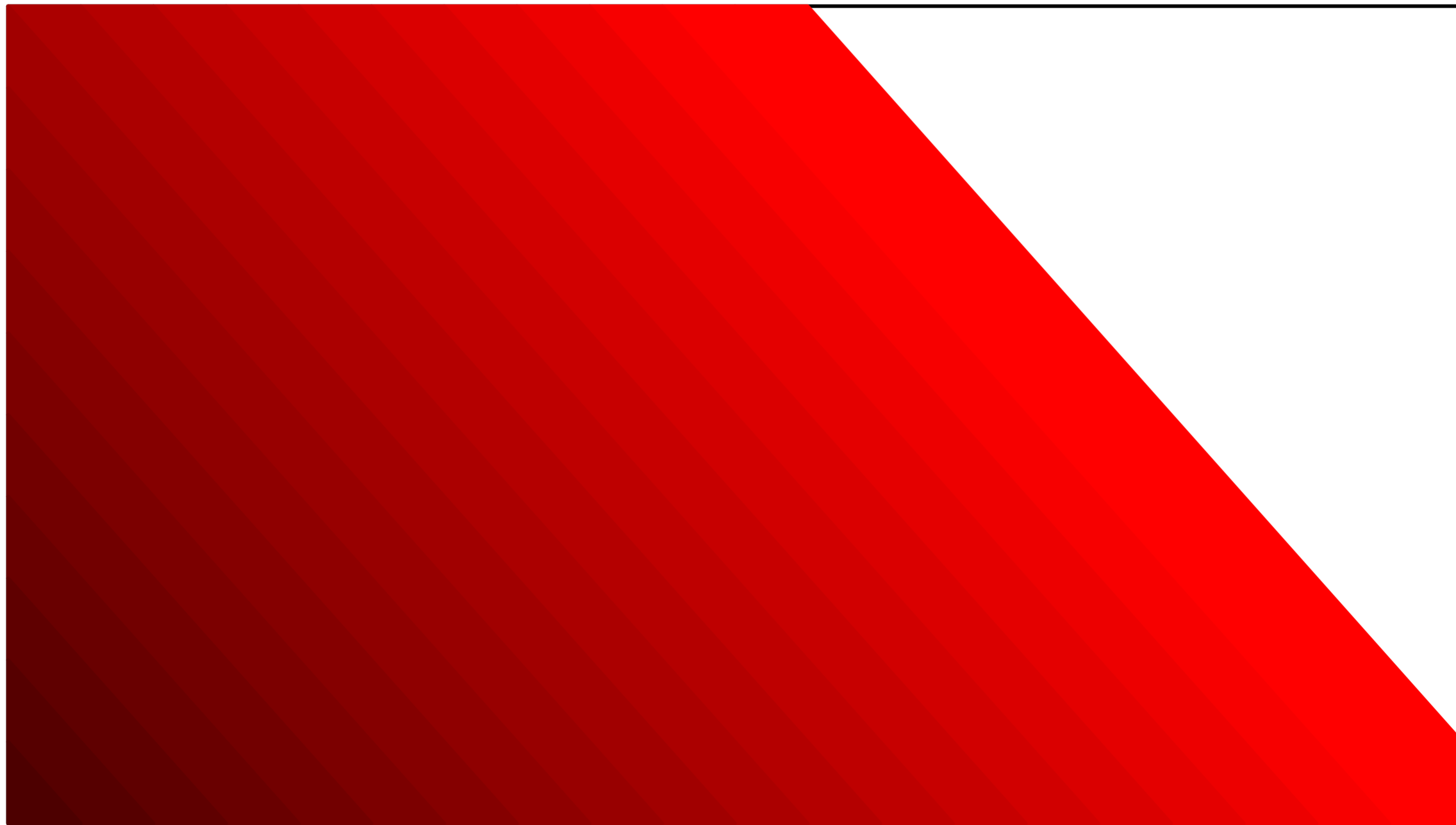


Fig. 021



Fig. 022



Fig. 023



Fig. 024



Fig. 025



Fig. 026



Fig. 027



Fig. 028



Fig. 029



Fig. 030



Fig. 031



Fig. 032



Fig. 033



Fig. 034



Fig. 035

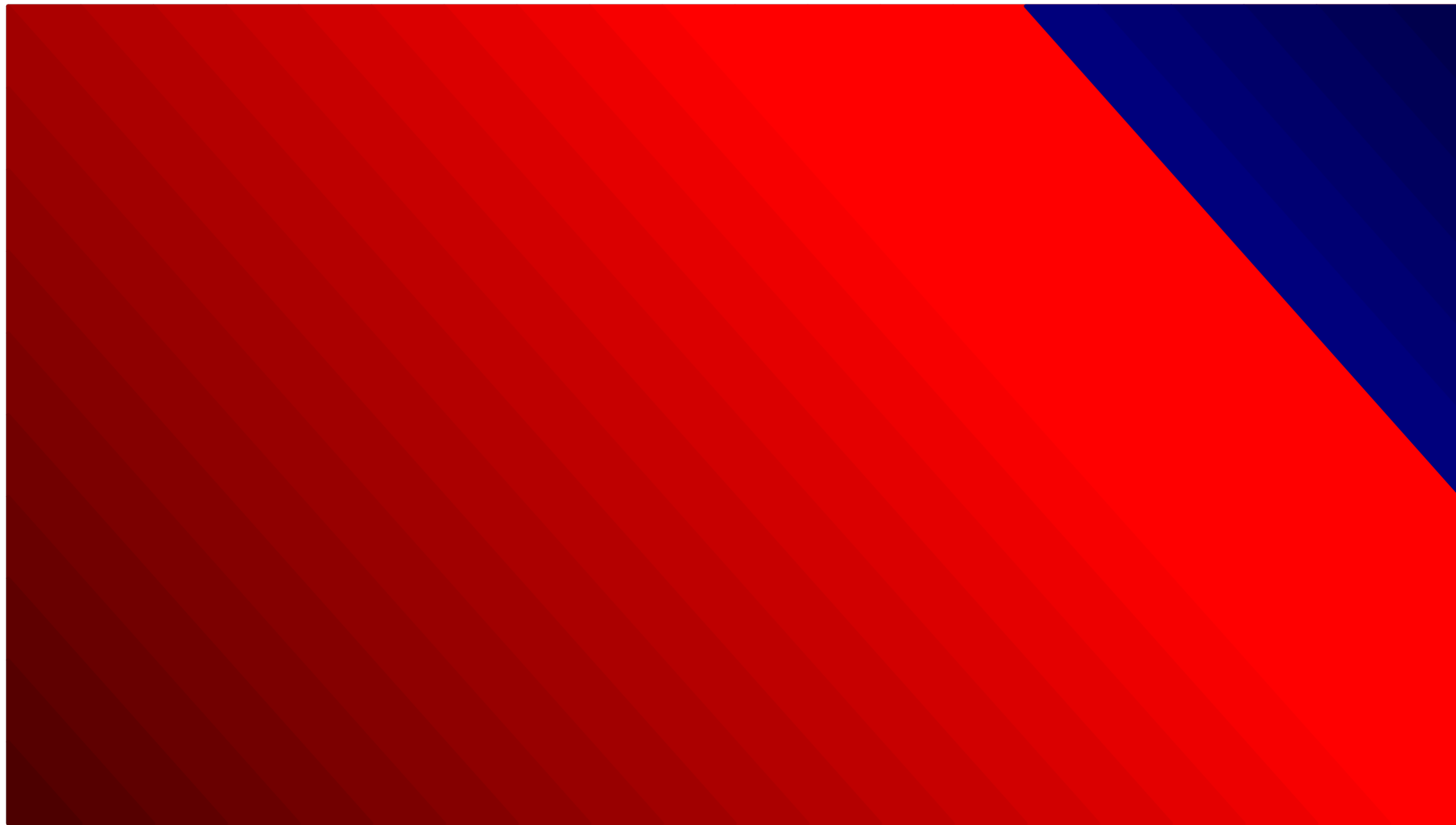


Fig. 036

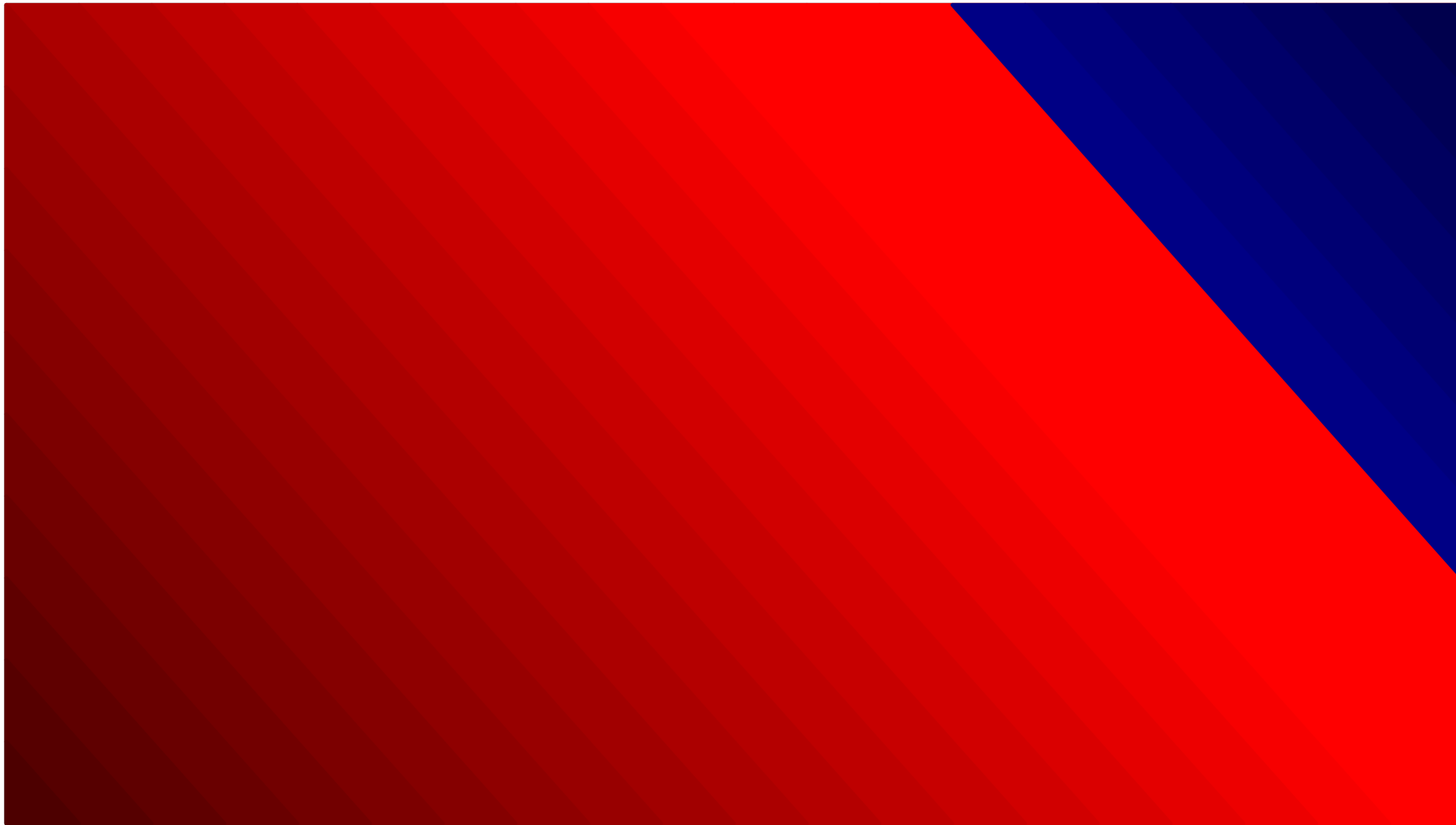


Fig. 037



Fig. 038

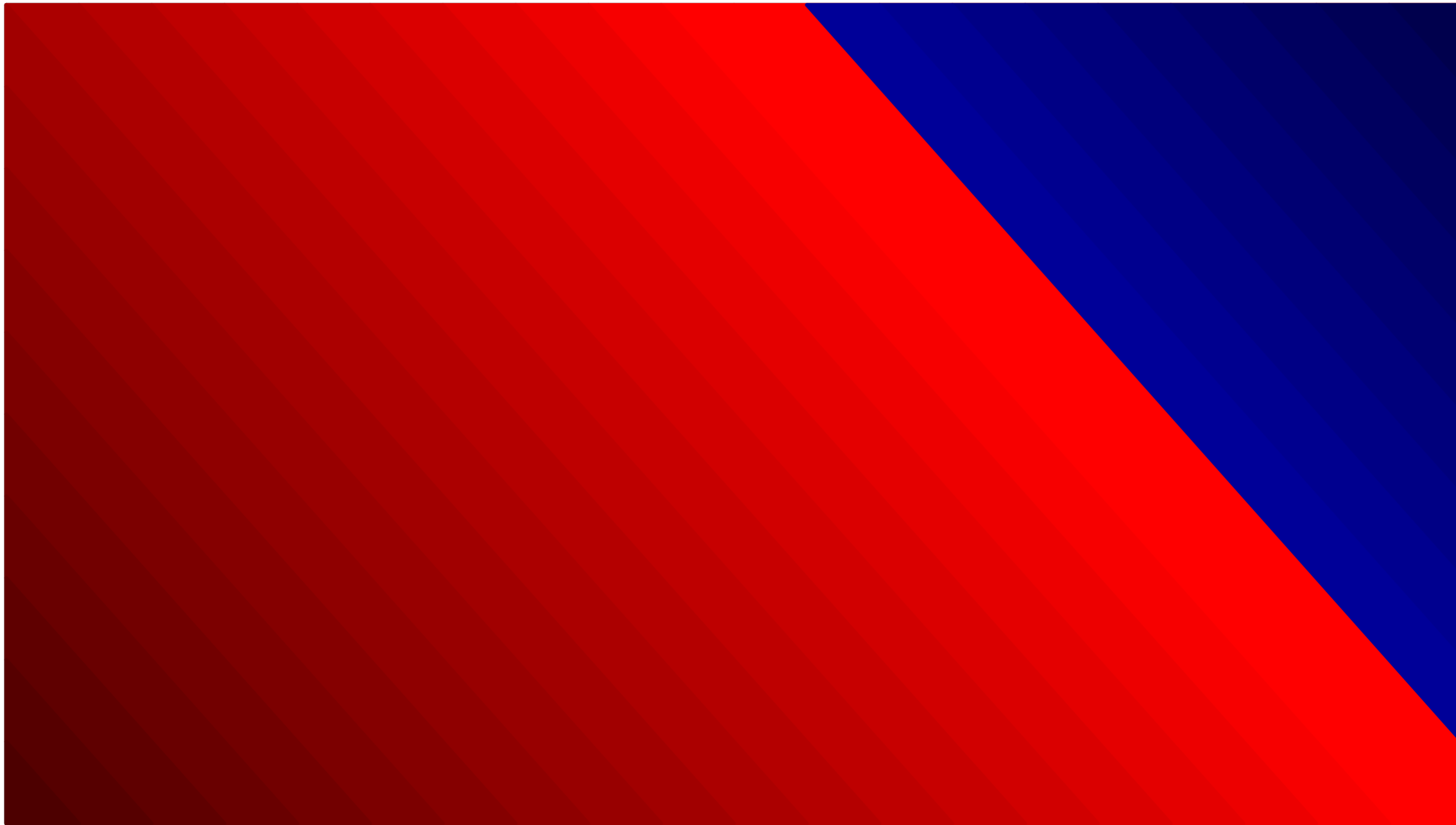


Fig. 039



Fig. 040



Fig. 041



Fig. 042



Fig. 043



Fig. 044

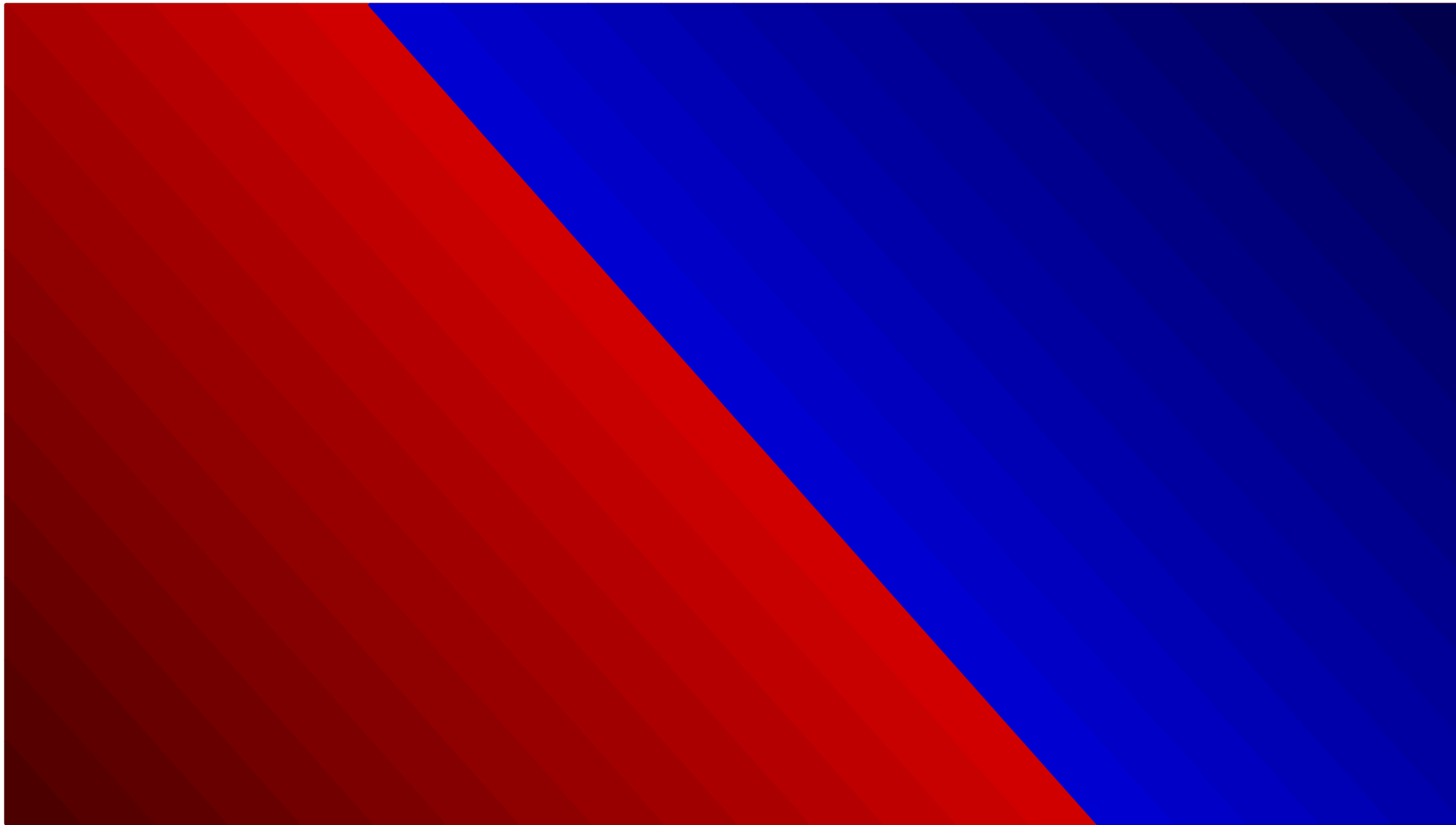


Fig. 045

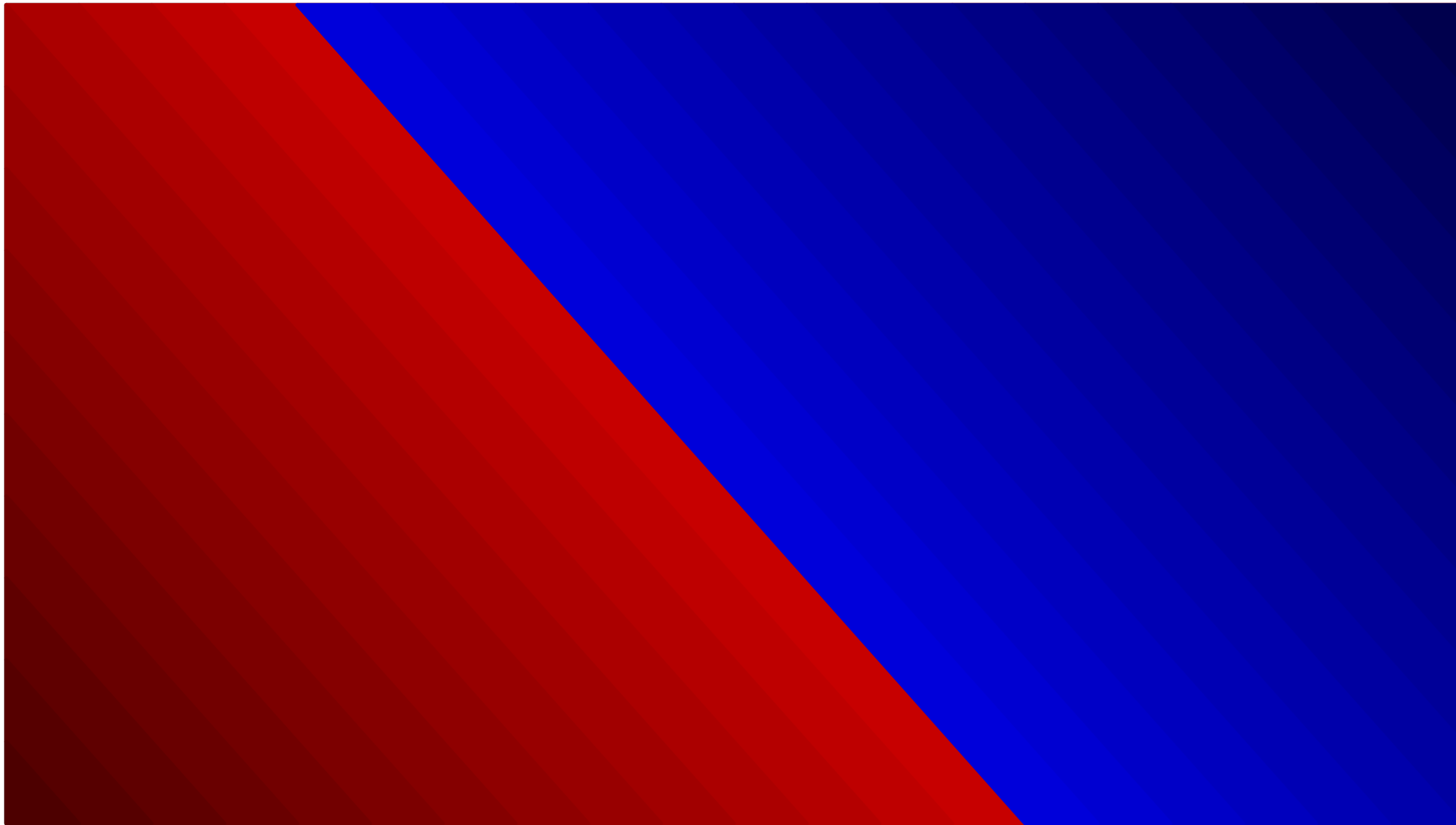


Fig. 046

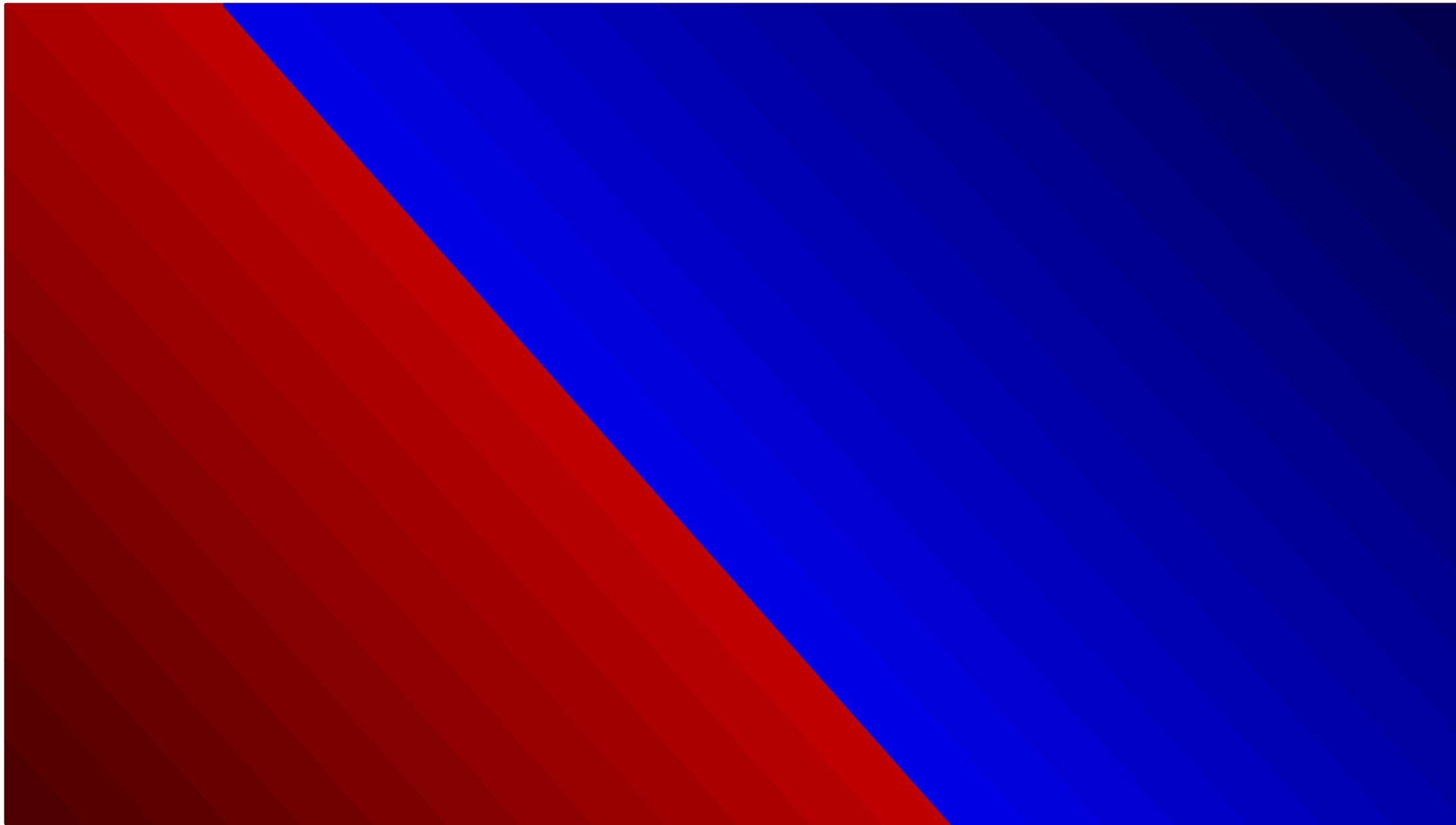


Fig. 047

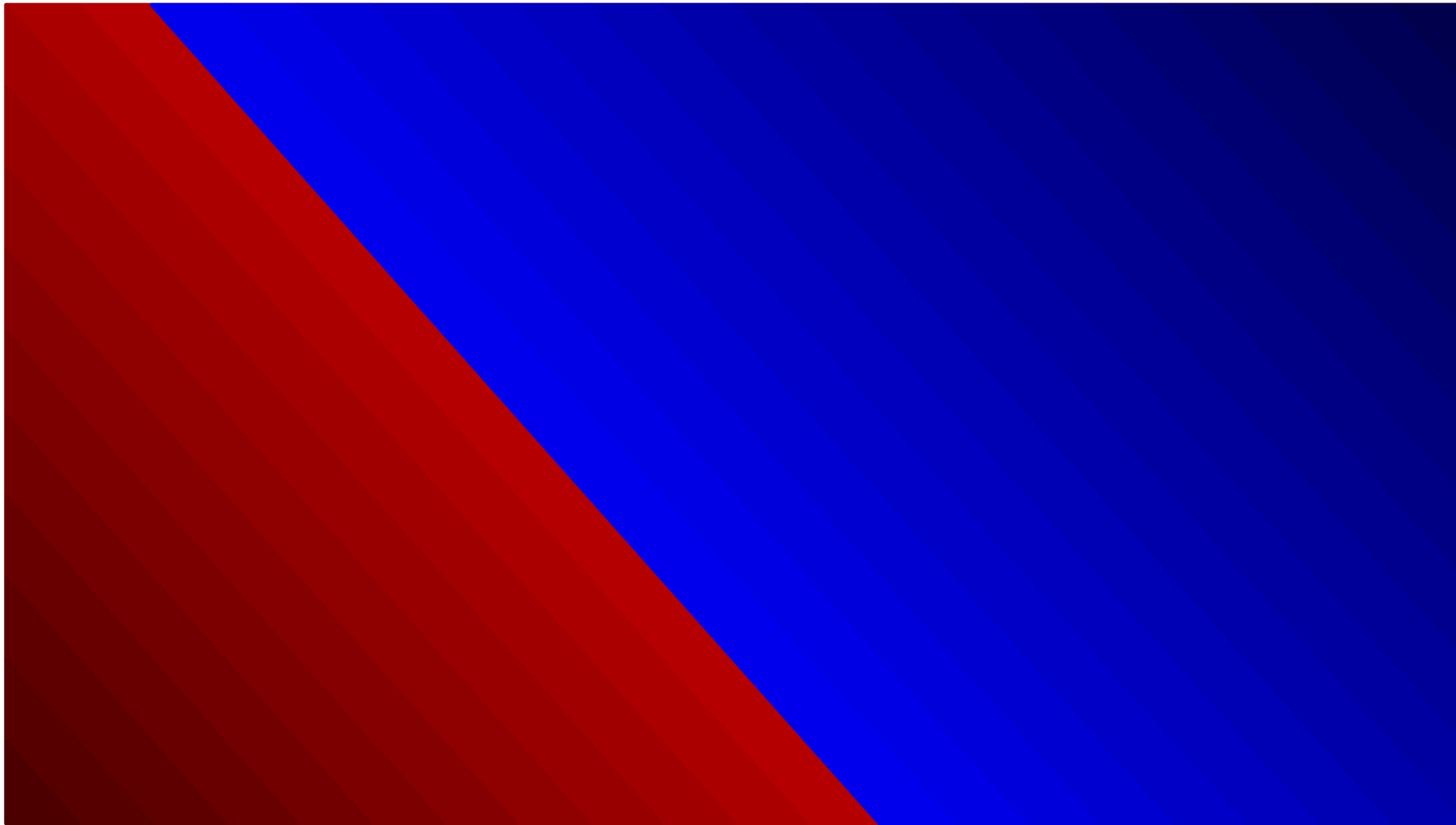


Fig. 048

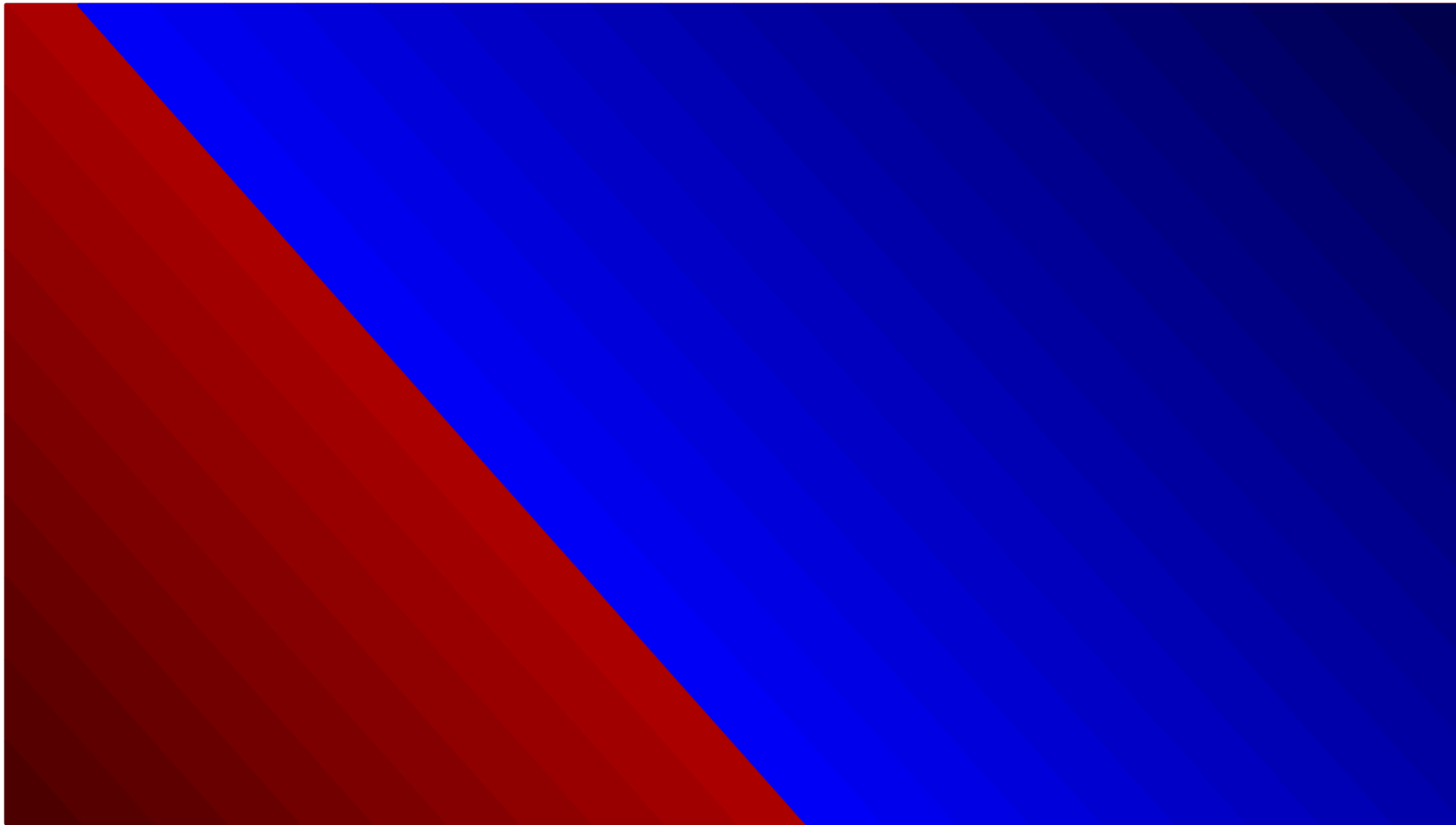


Fig. 049

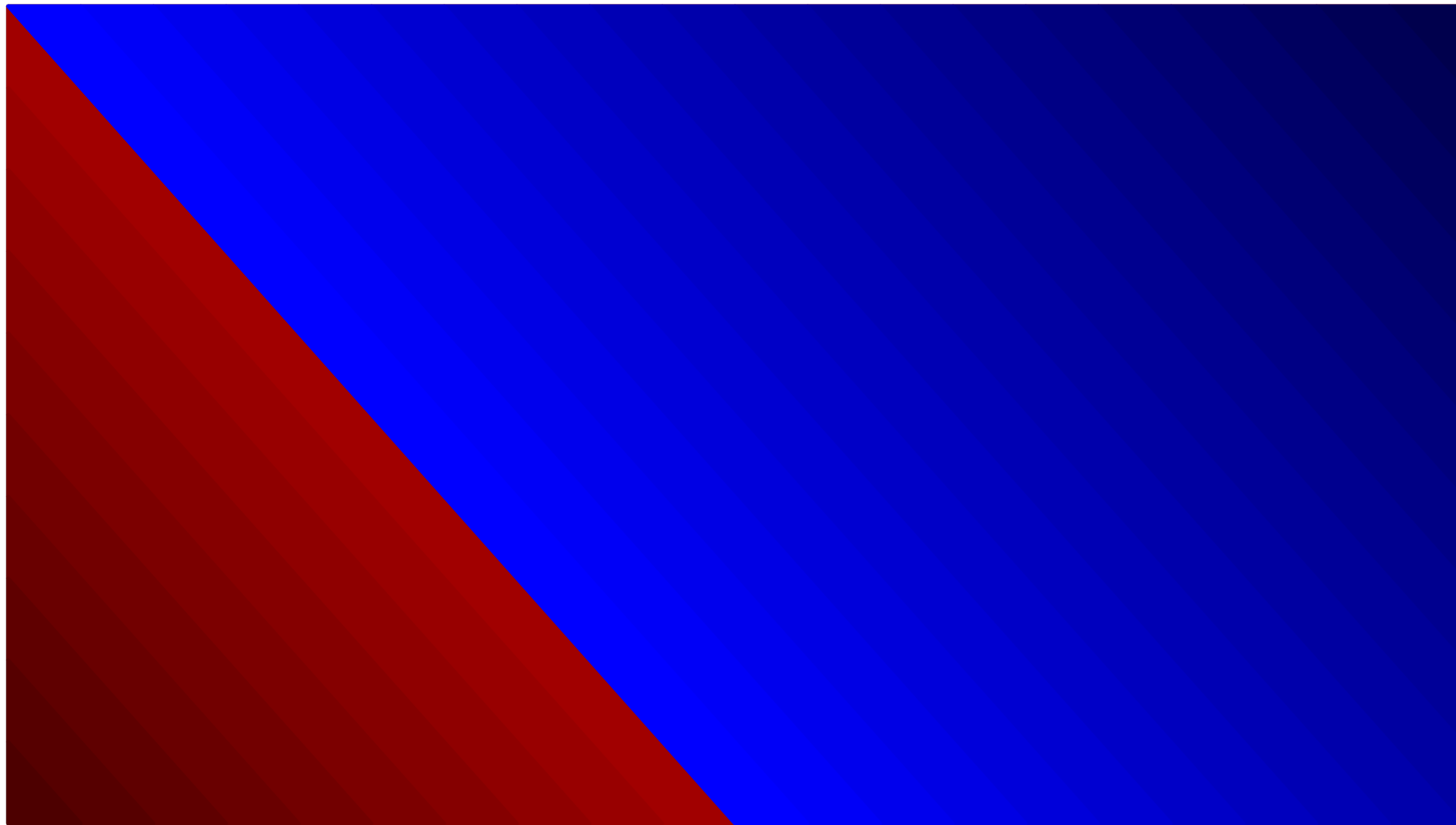


Fig. 050

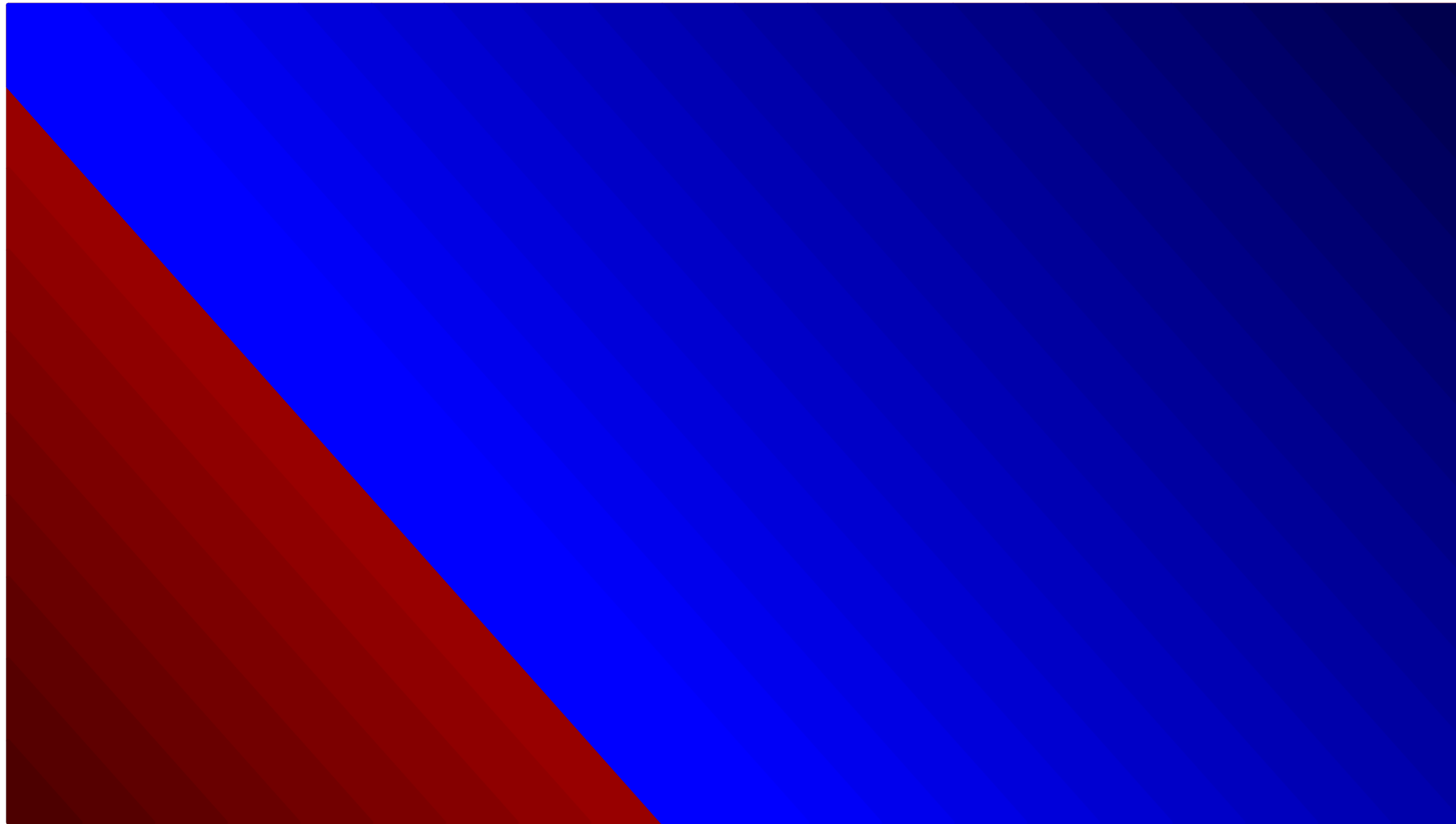


Fig. 051

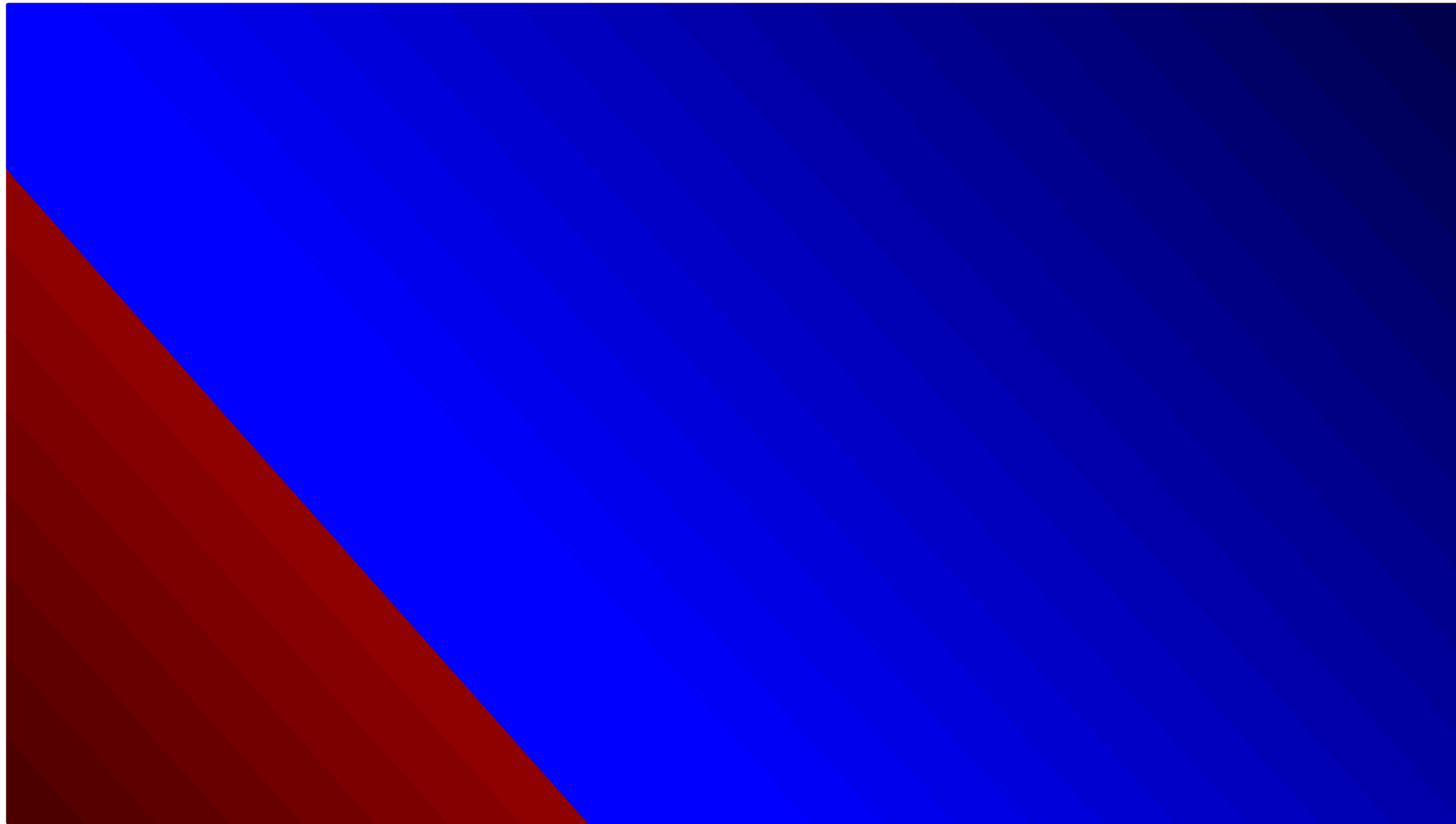


Fig. 052

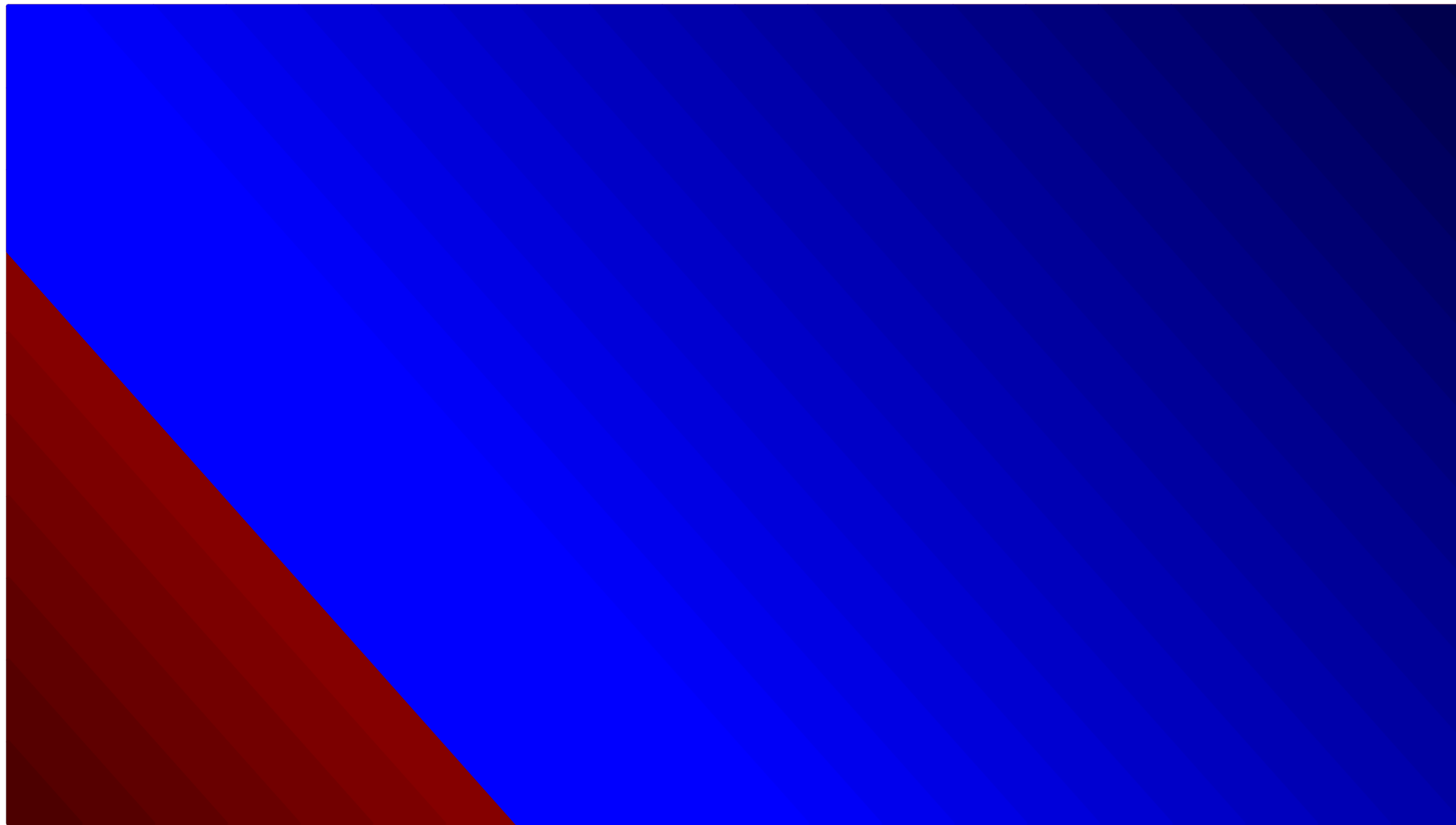


Fig. 053



Fig. 054



Fig. 055



Fig. 056



Fig. 057



Fig. 058



Fig. 059



Fig. 060



Fig. 061



Fig. 062



Fig. 063



Fig. 064



Fig. 065

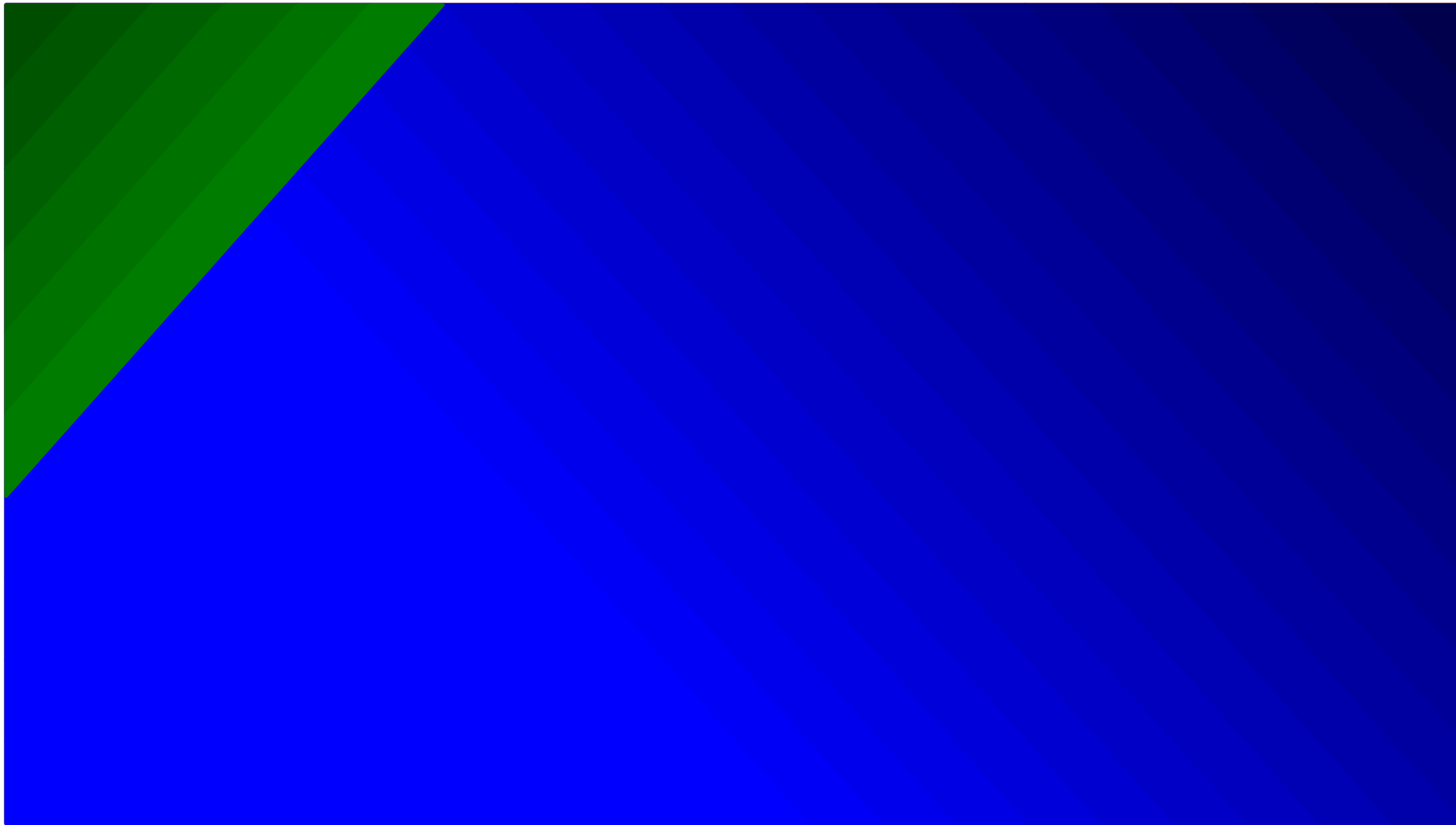


Fig. 066

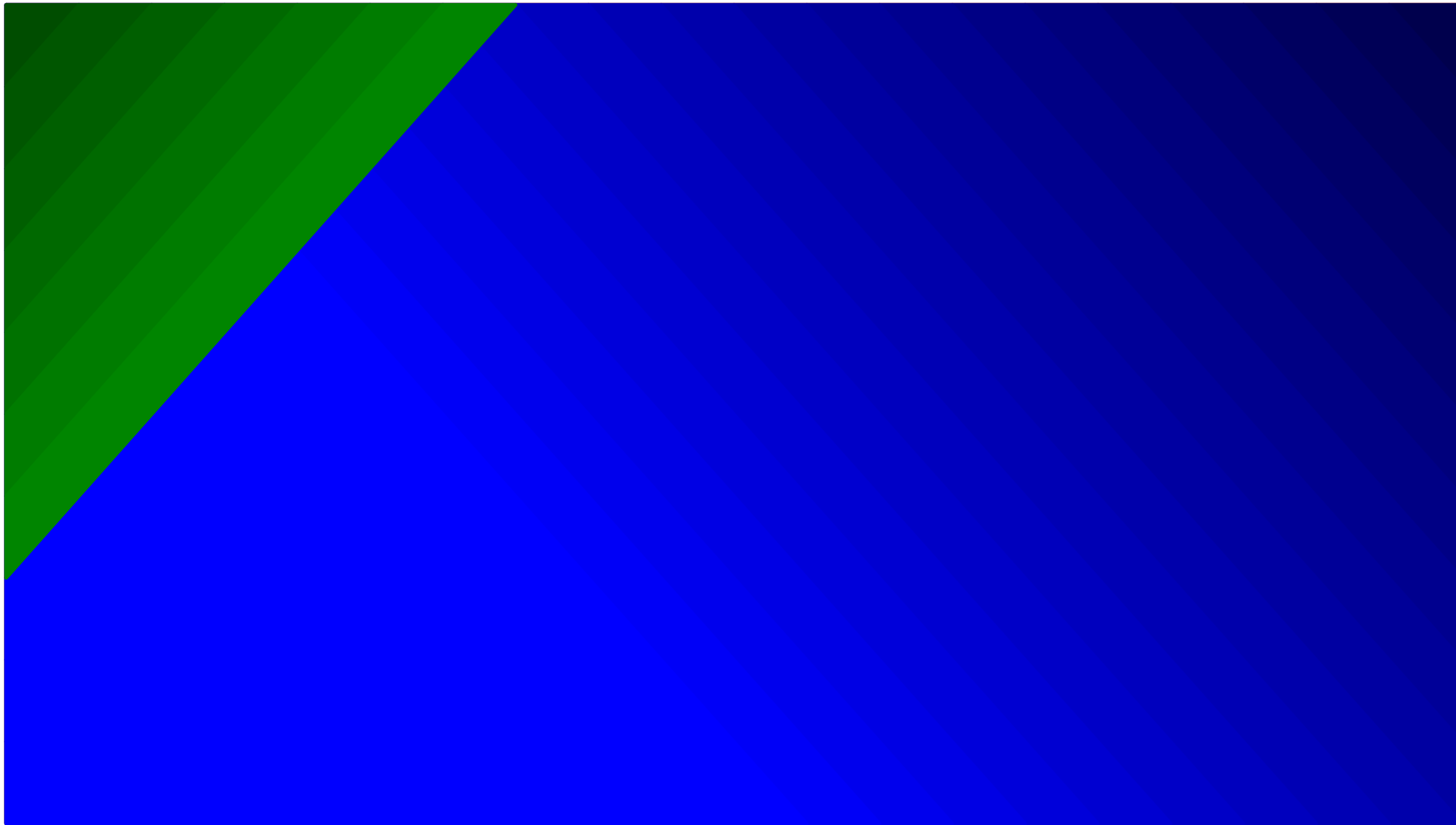


Fig. 067

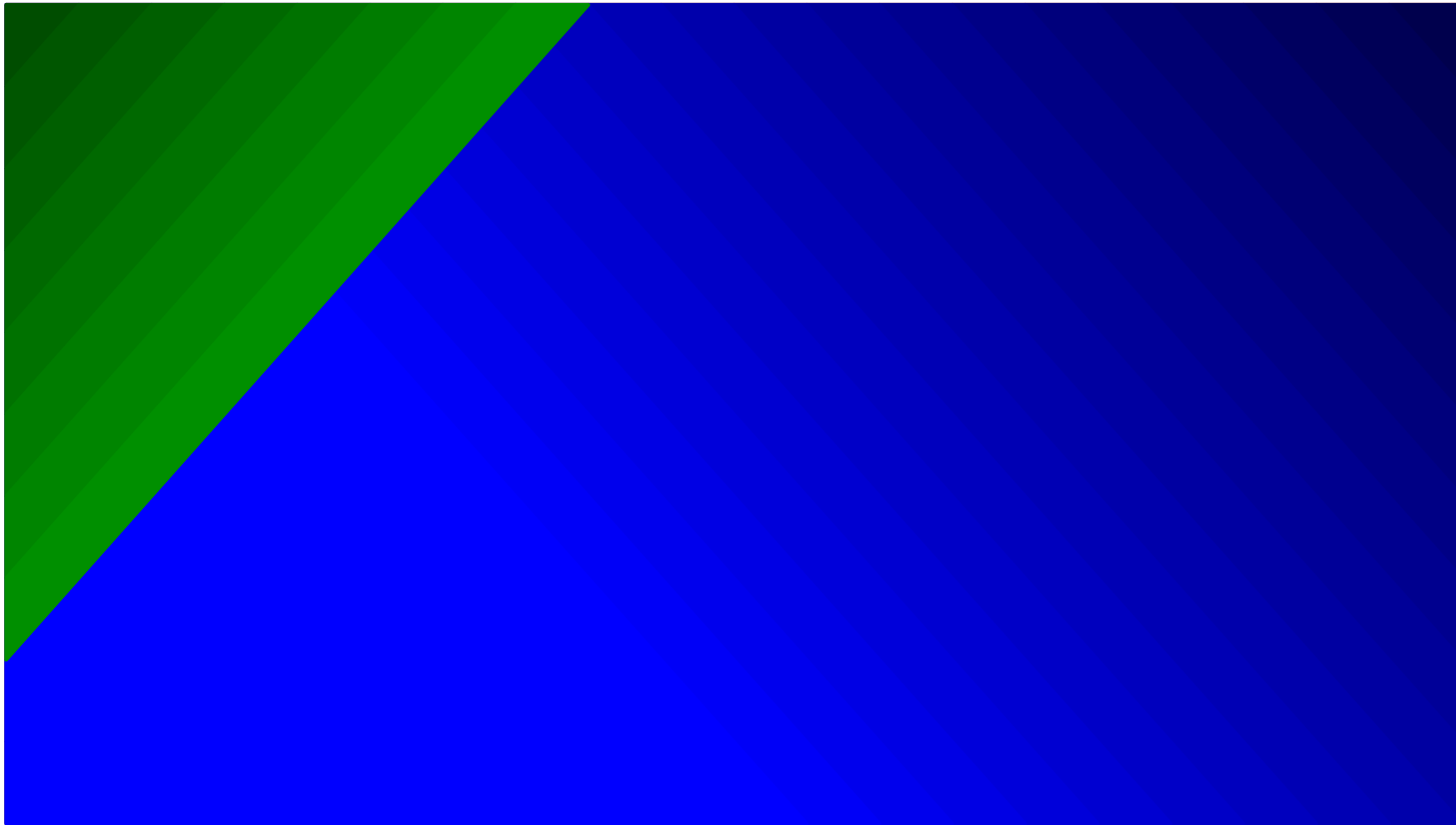


Fig. 068



Fig. 069

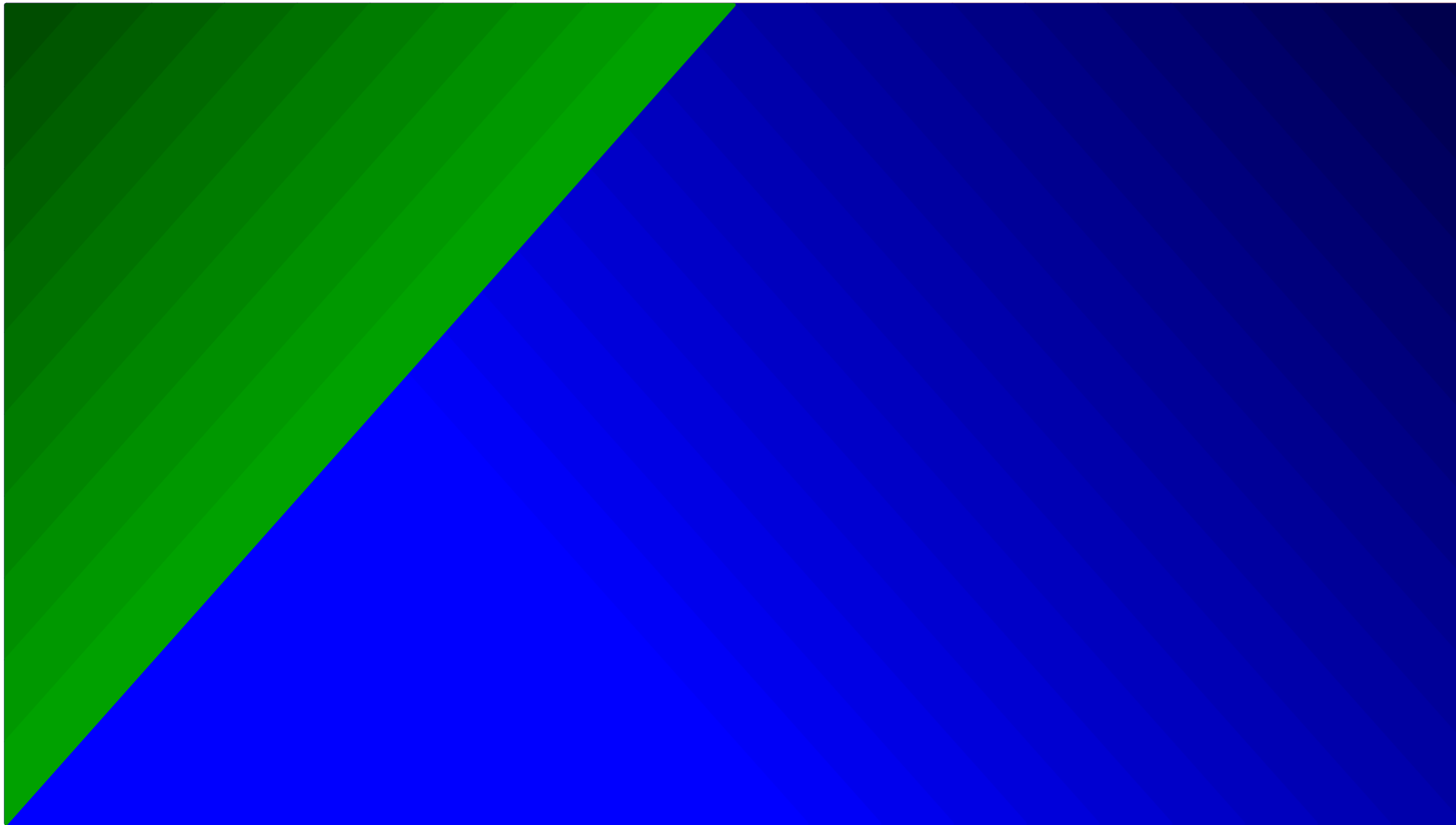


Fig. 070

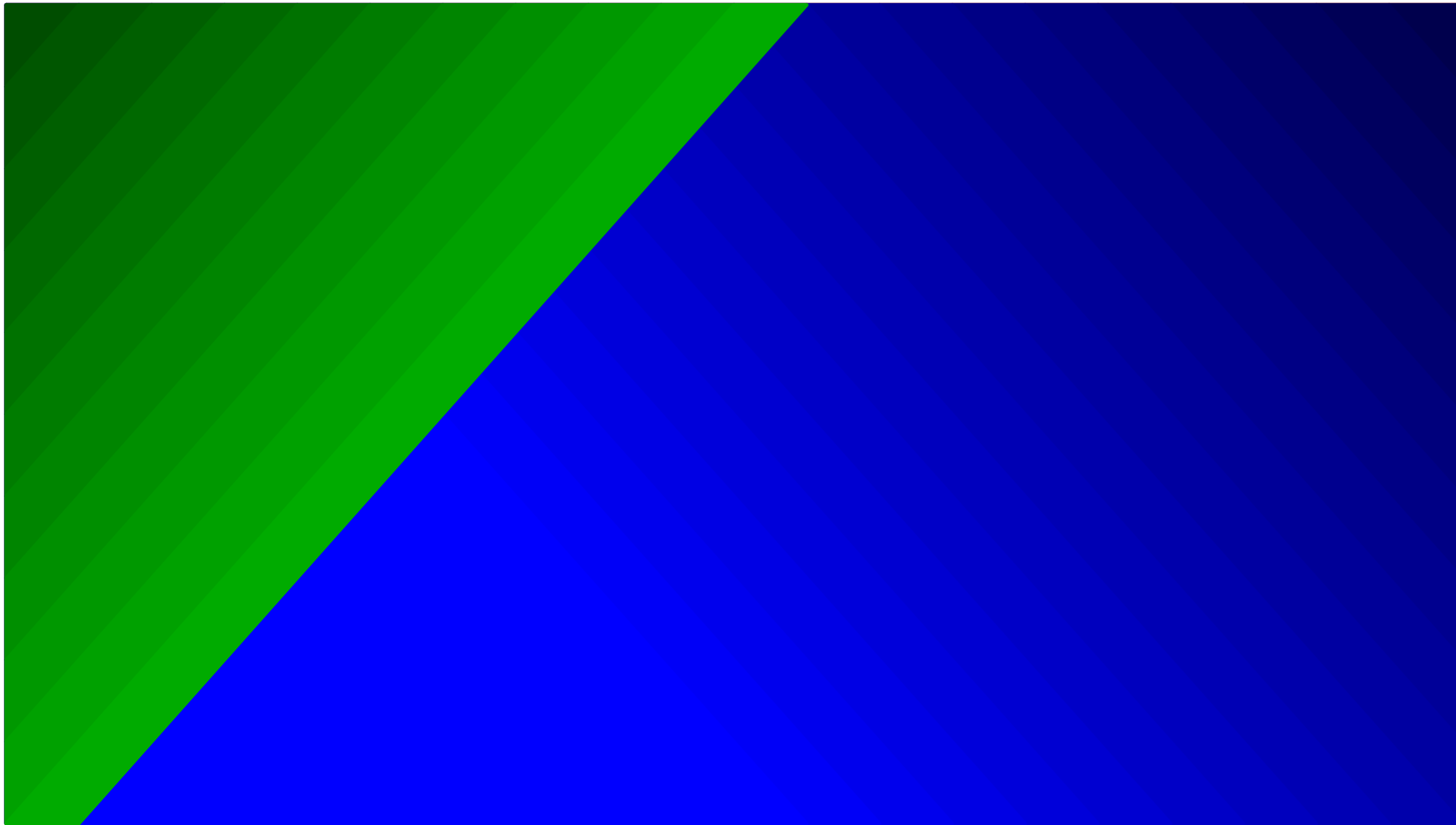


Fig. 071

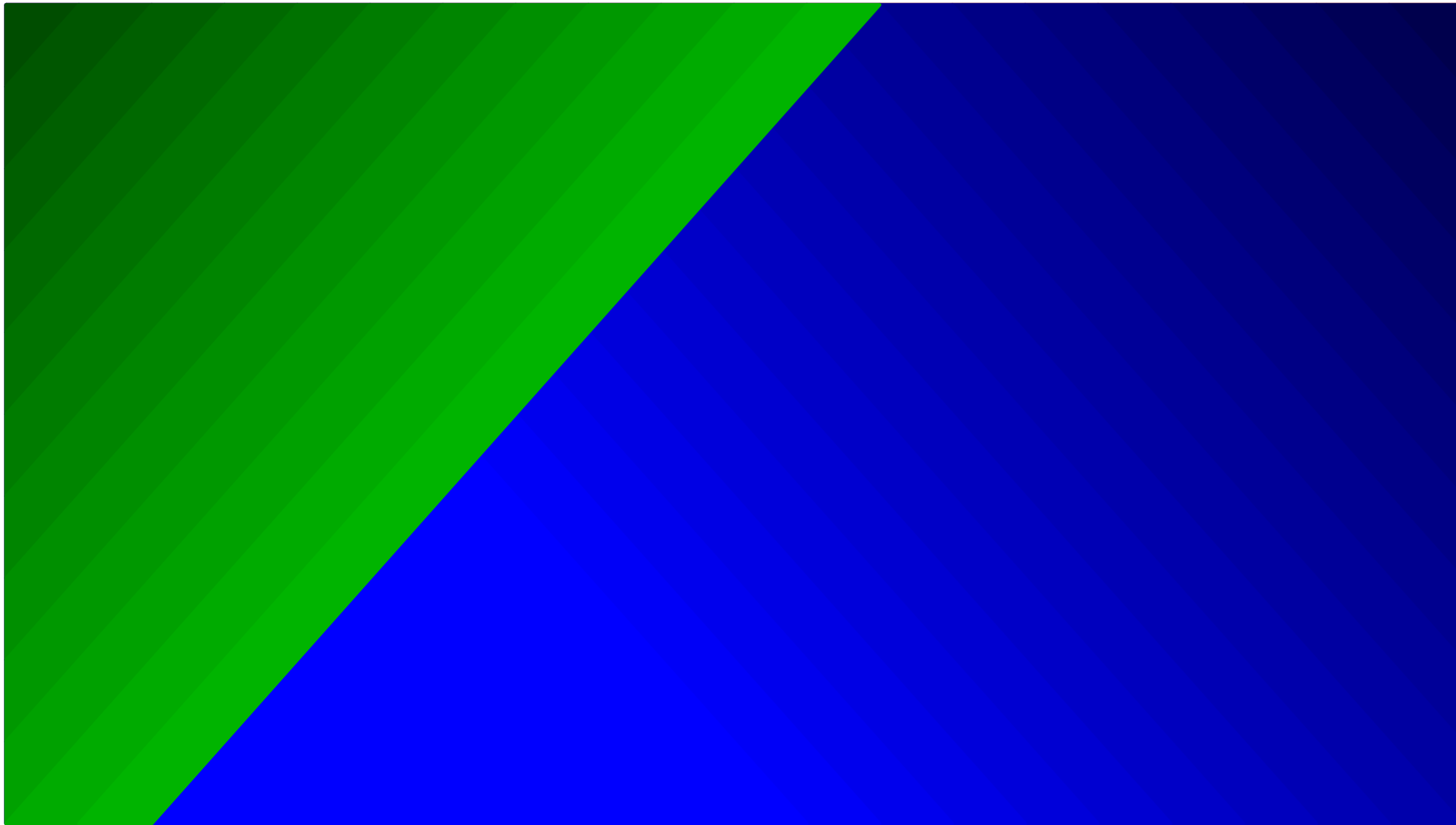


Fig. 072

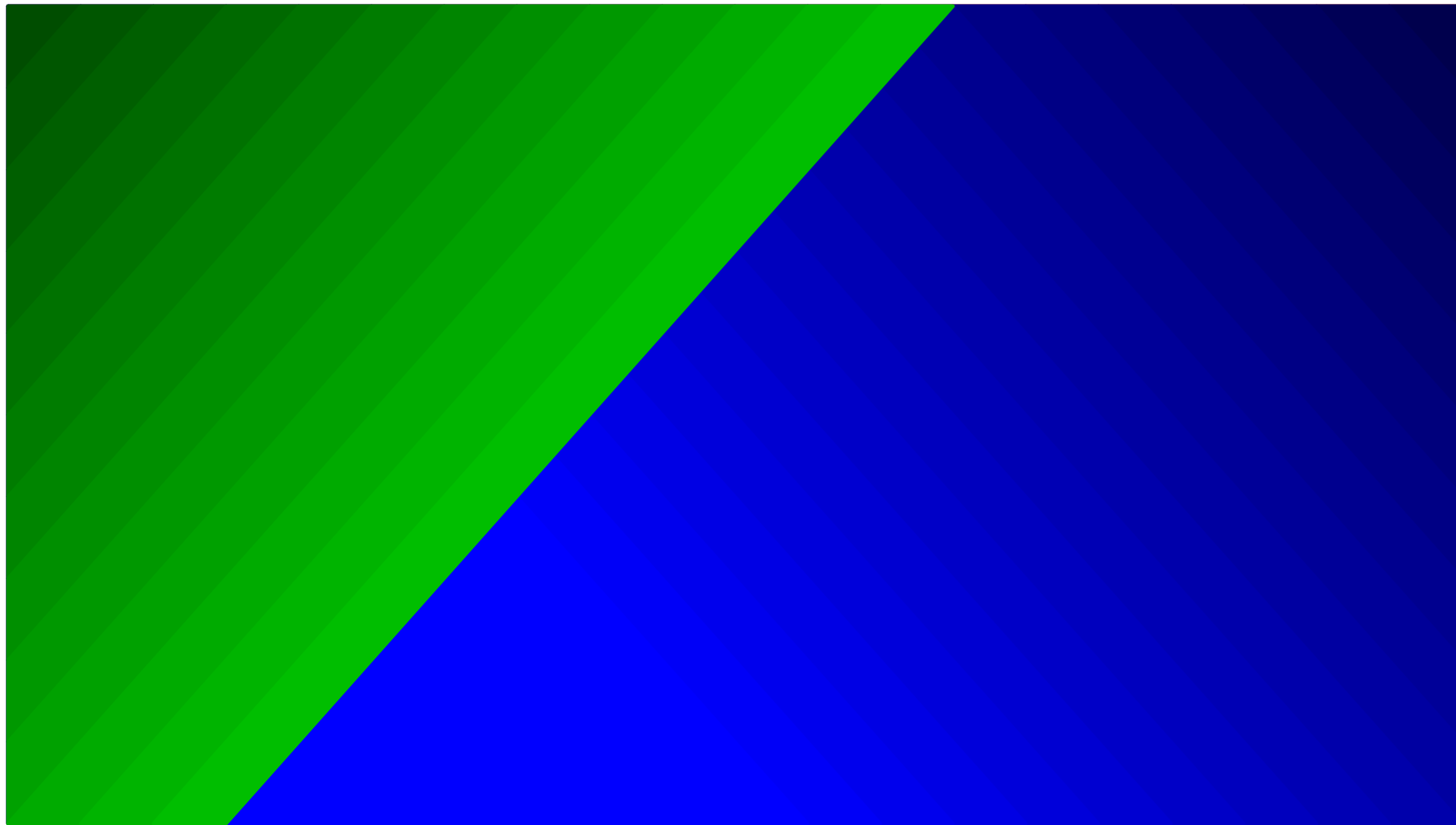


Fig. 073

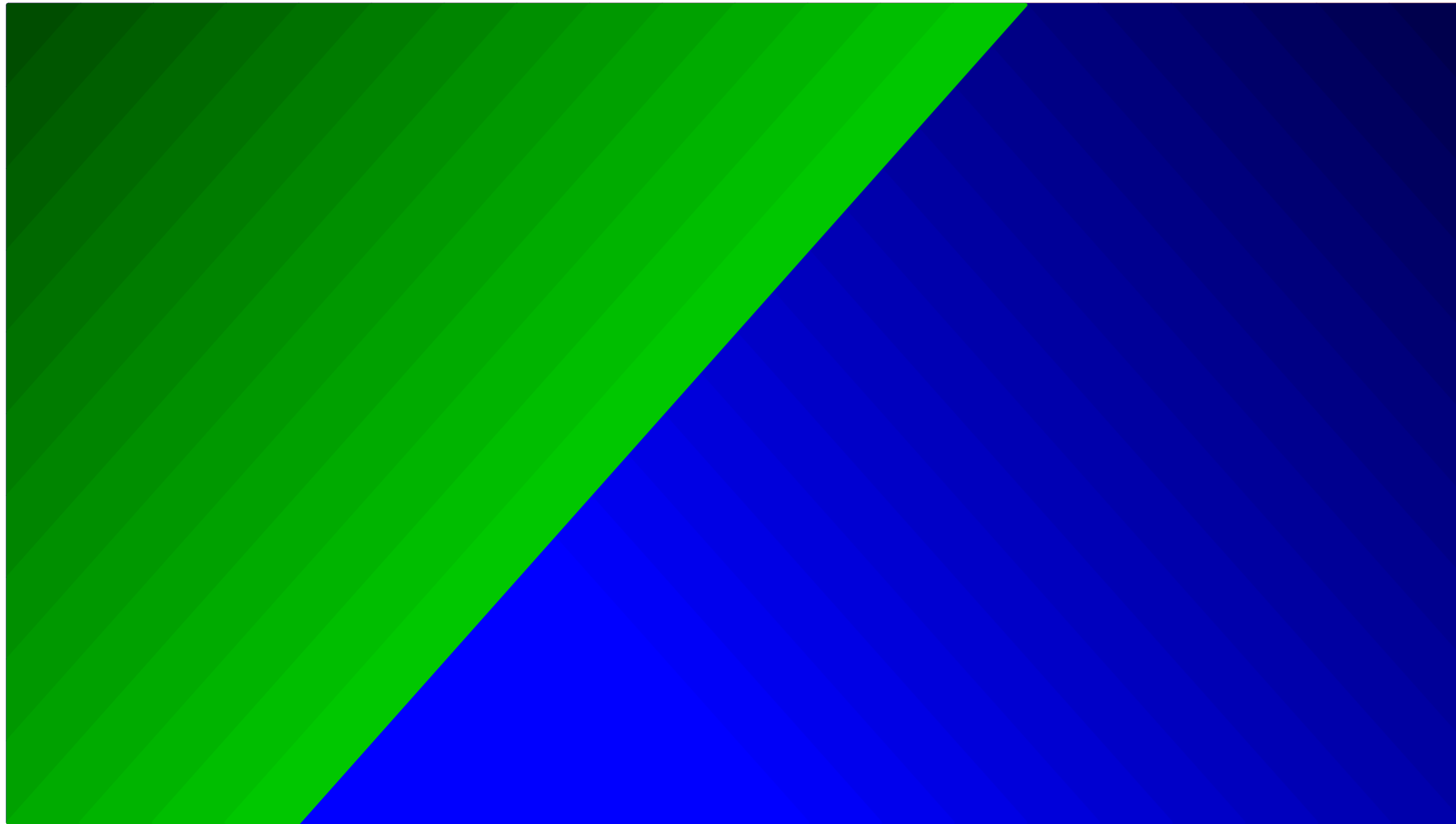


Fig. 074

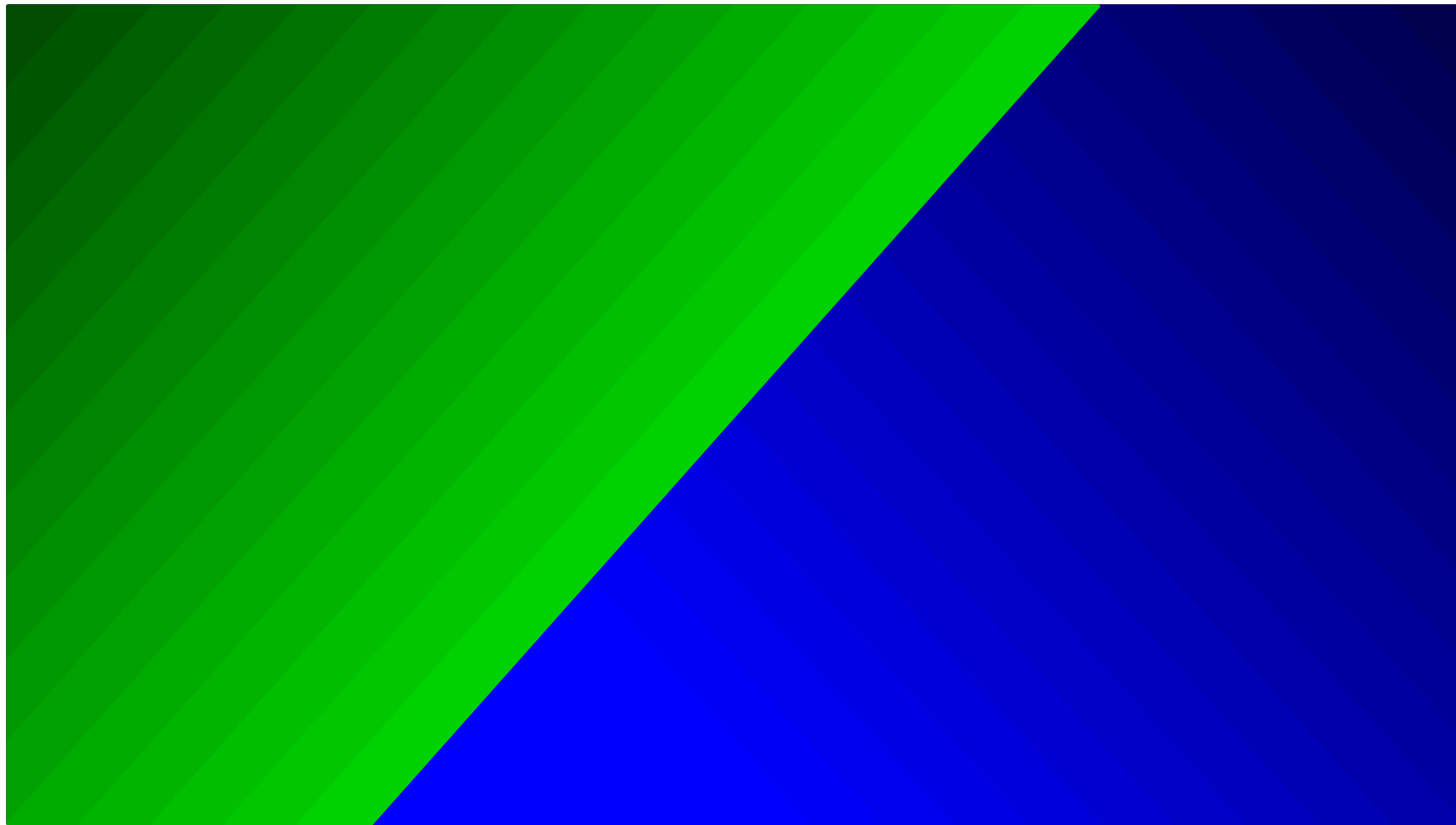


Fig. 075

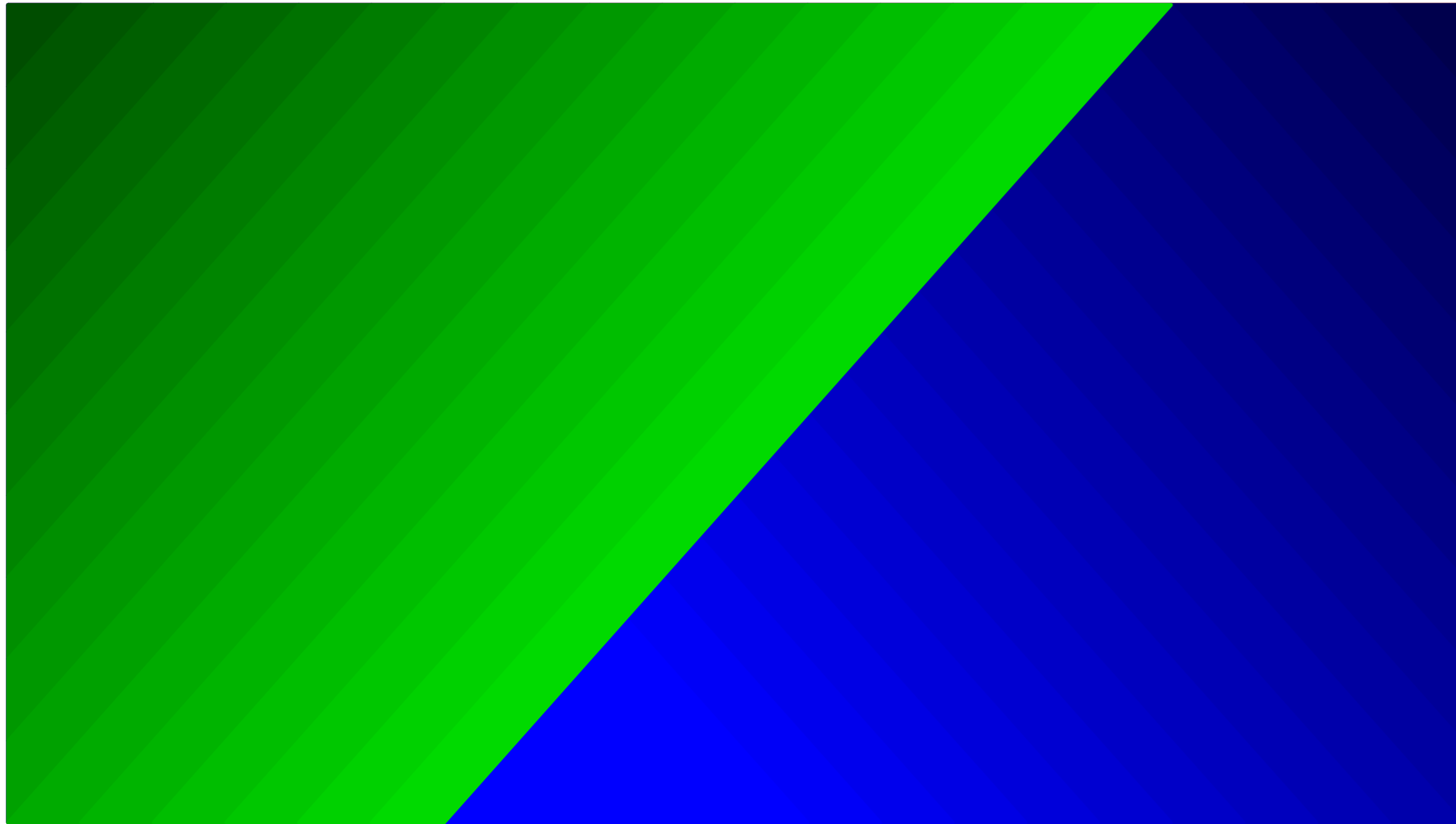


Fig. 076

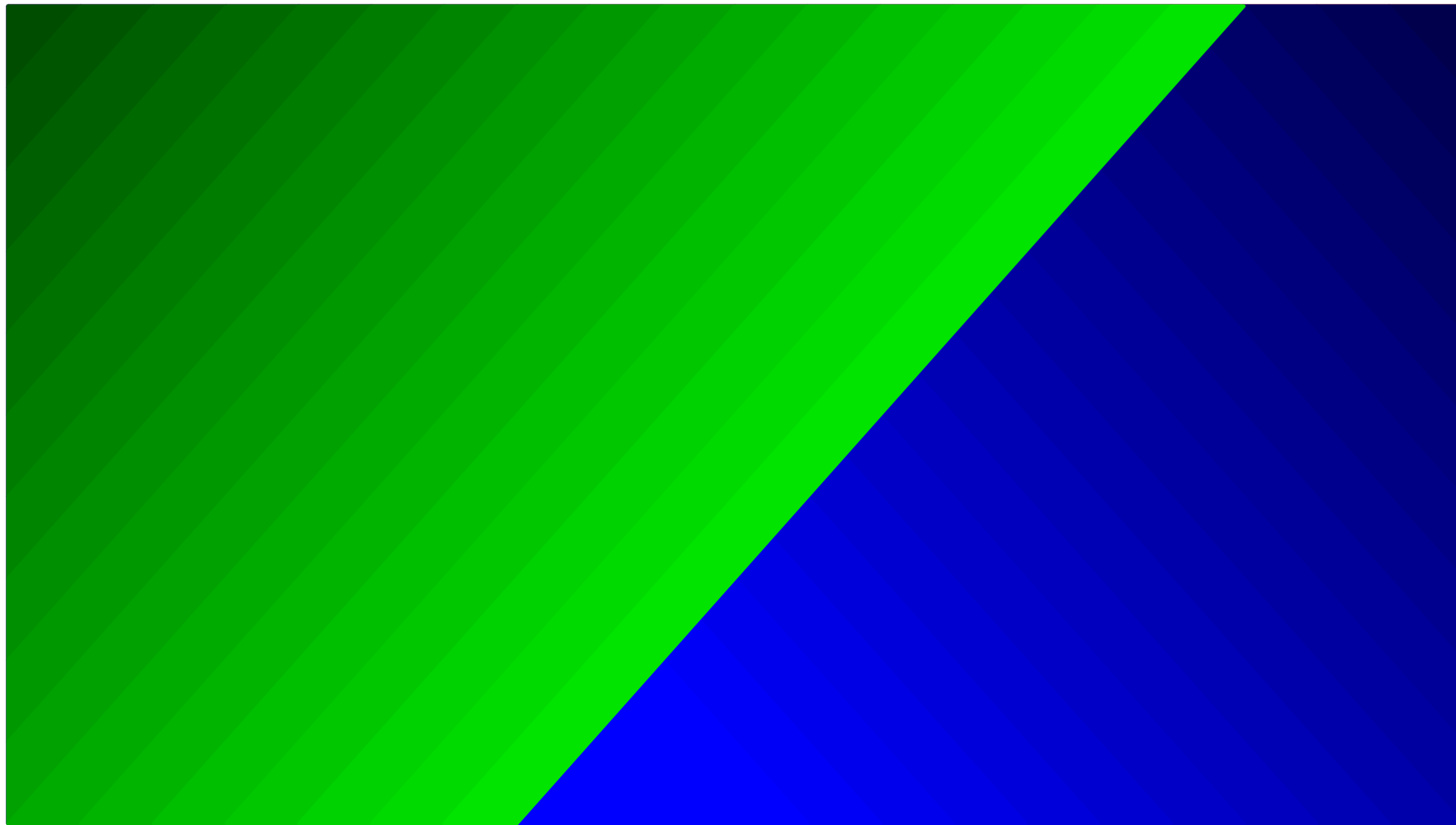


Fig. 077

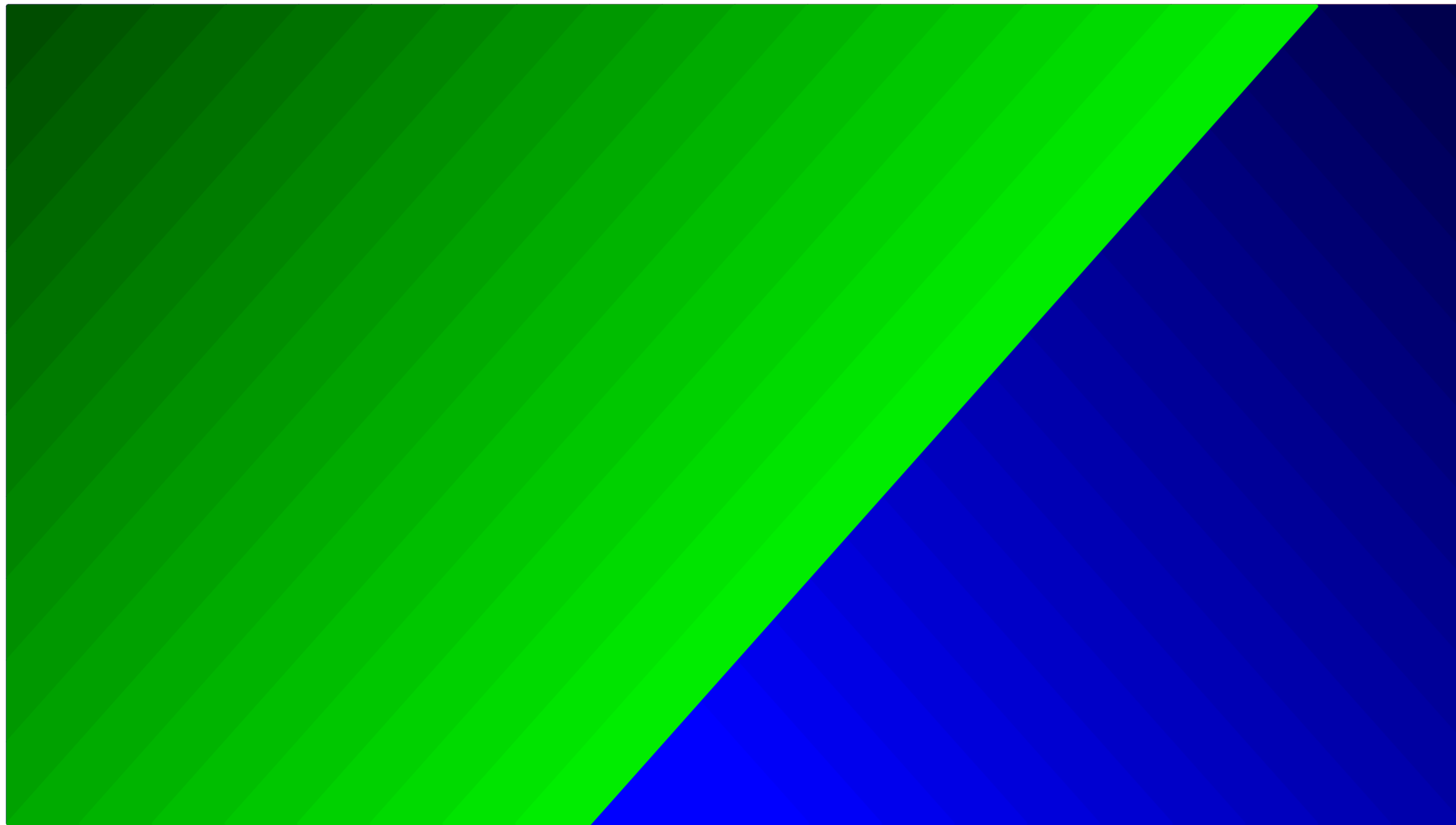


Fig. 078

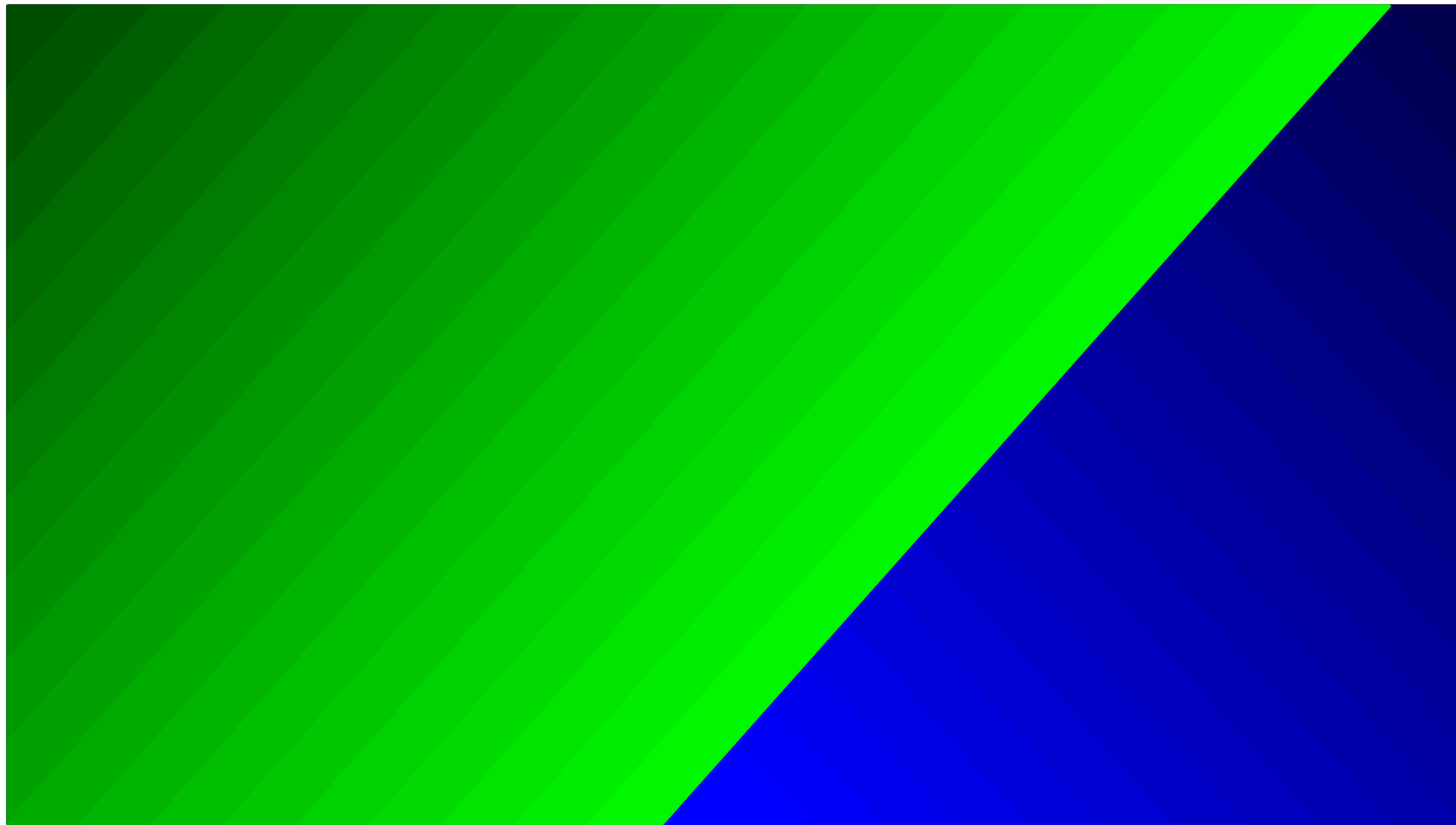


Fig. 079

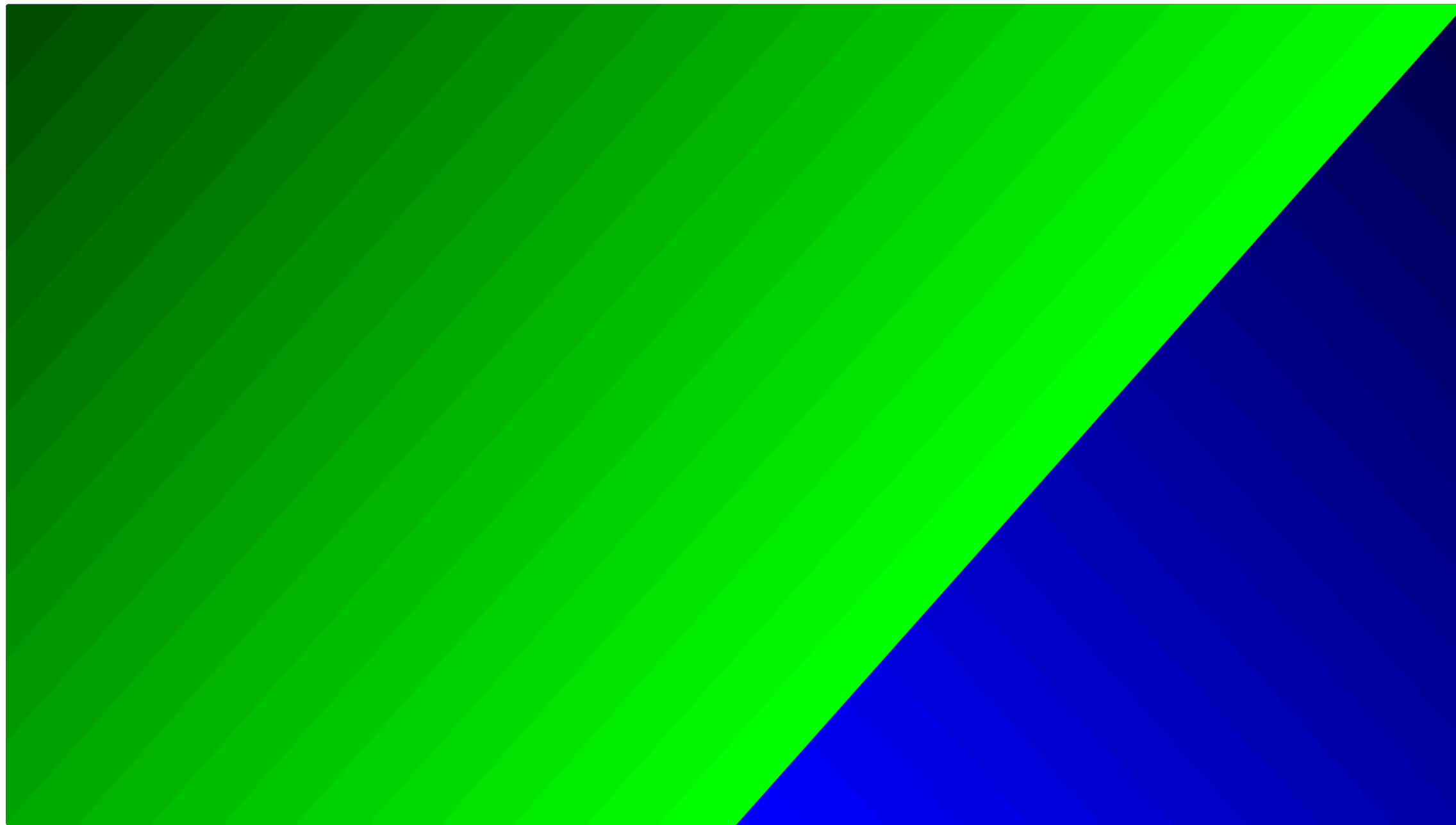


Fig. 080

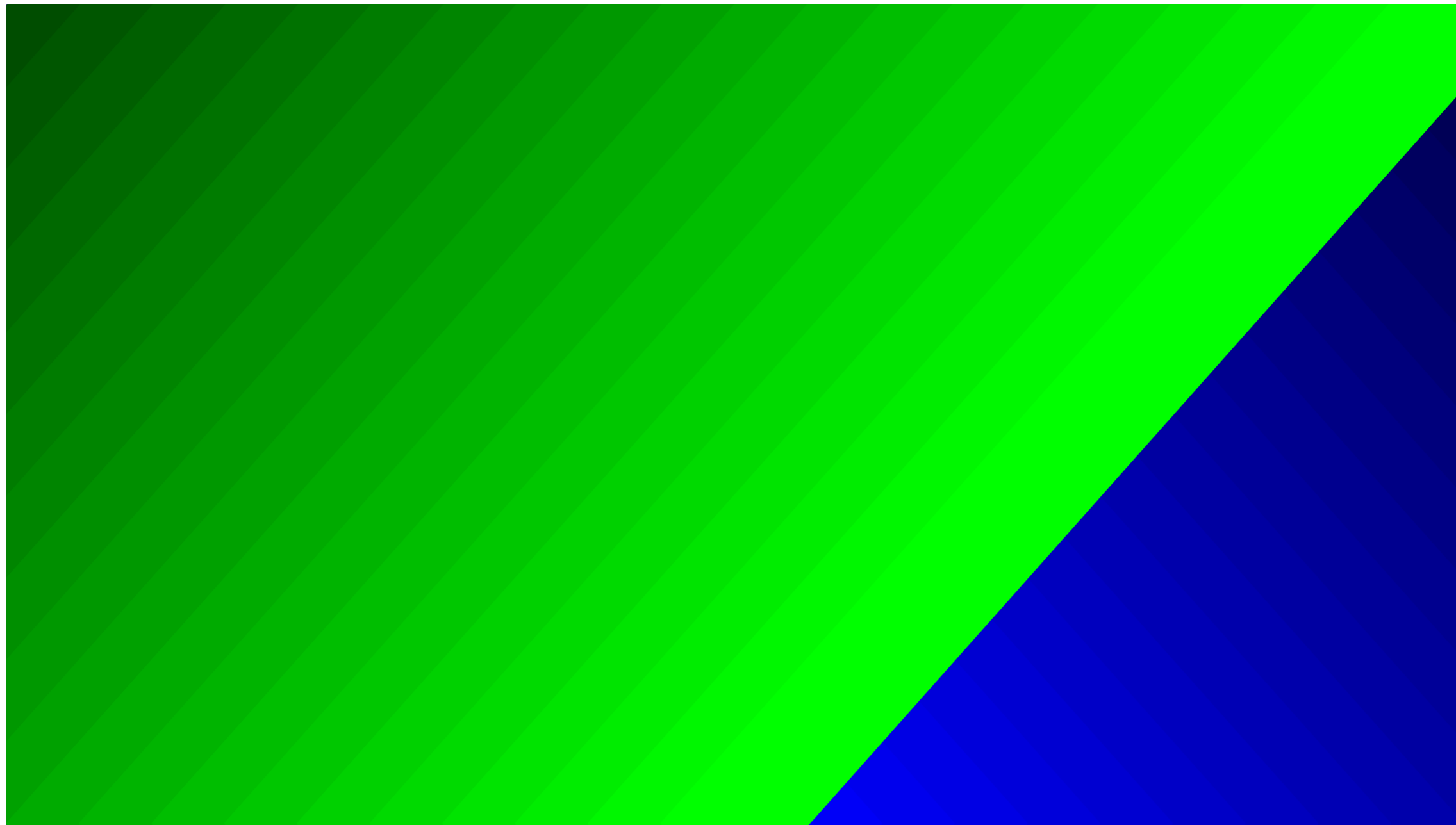


Fig. 081

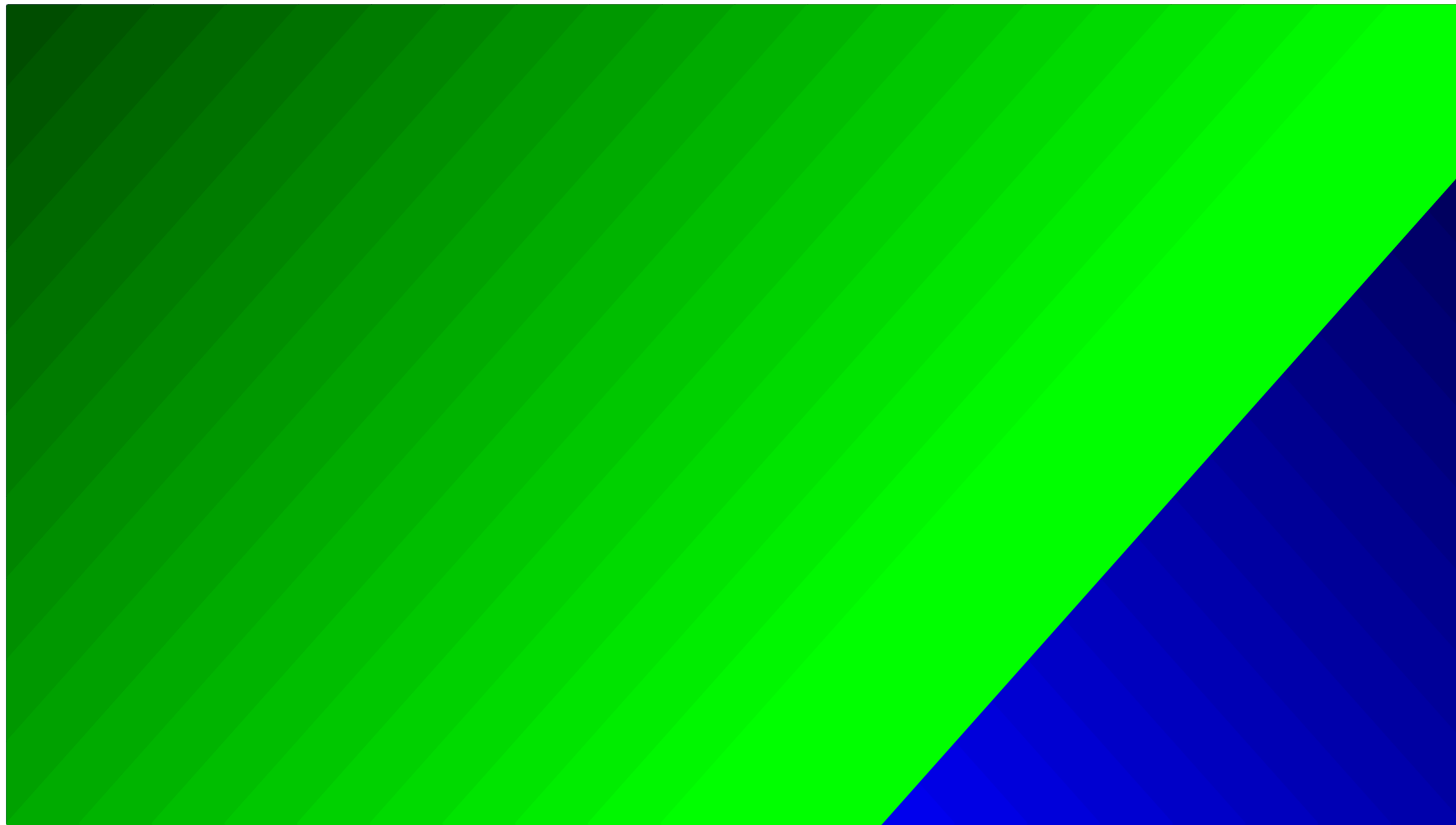


Fig. 082

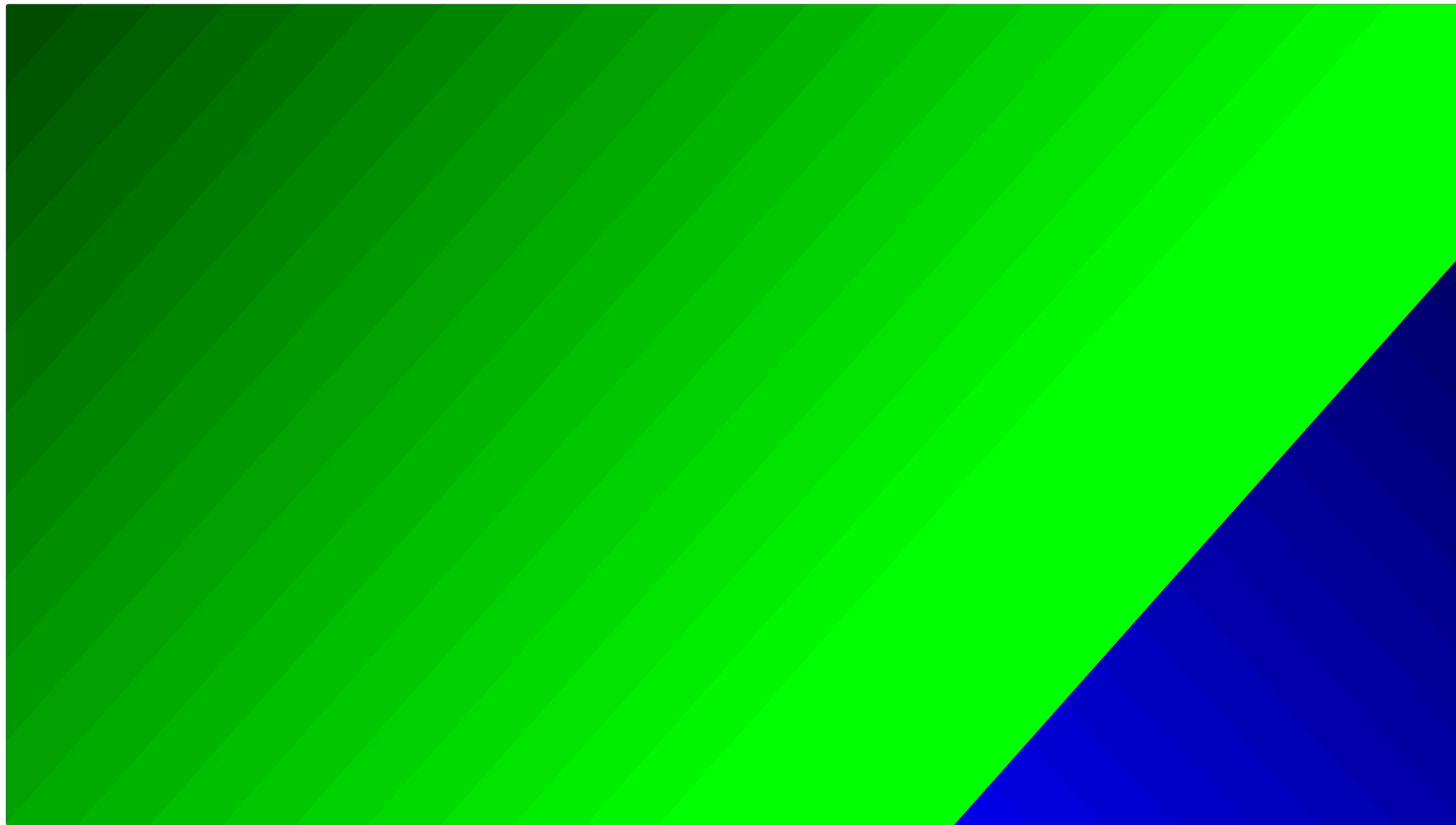


Fig. 083

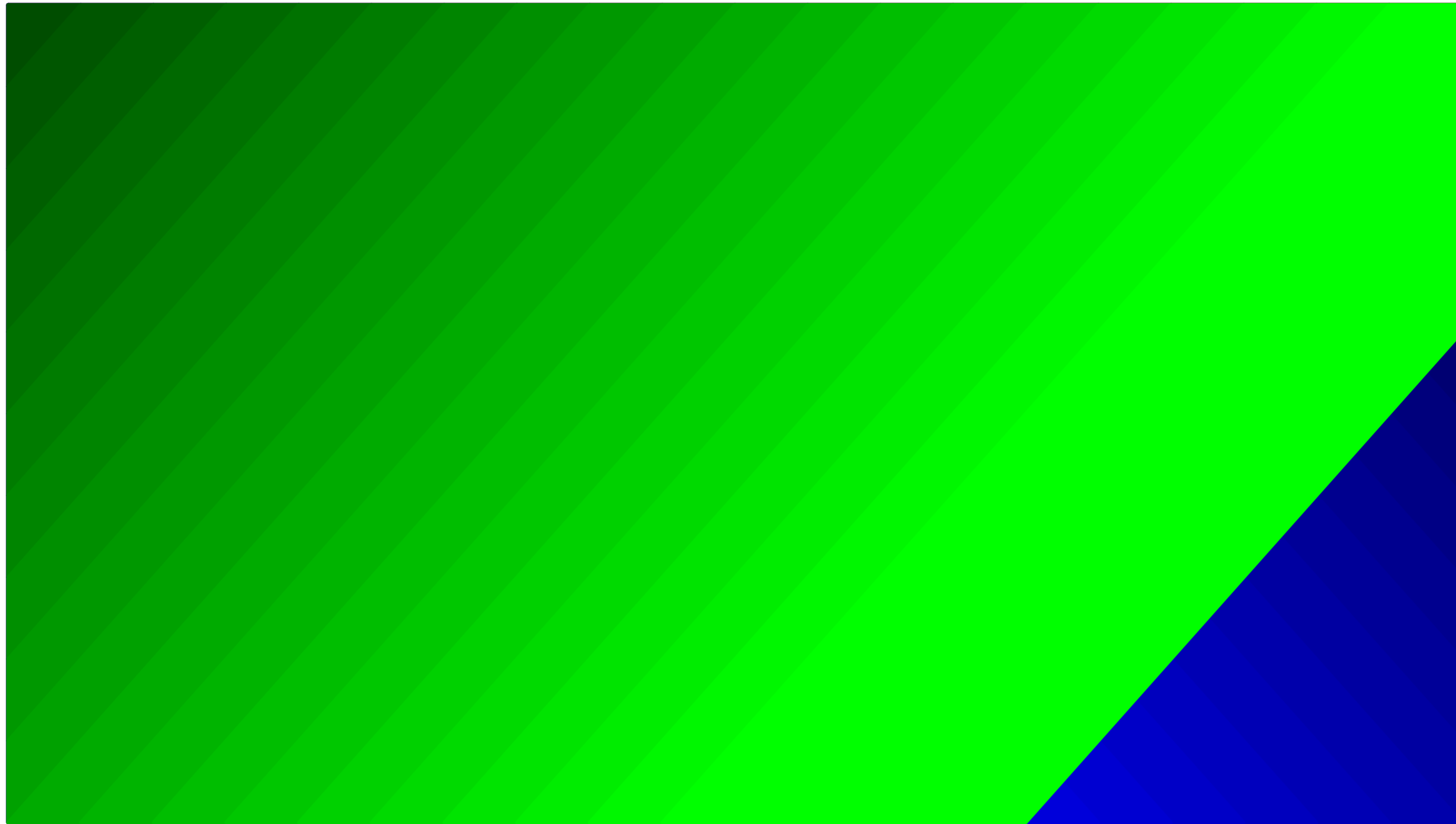


Fig. 084



Fig. 085



Fig. 086



Fig. 087



Fig. 088



Fig. 089



Fig. 090



Fig. 091



Fig. 092



Fig. 093



Fig. 094



Fig. 095

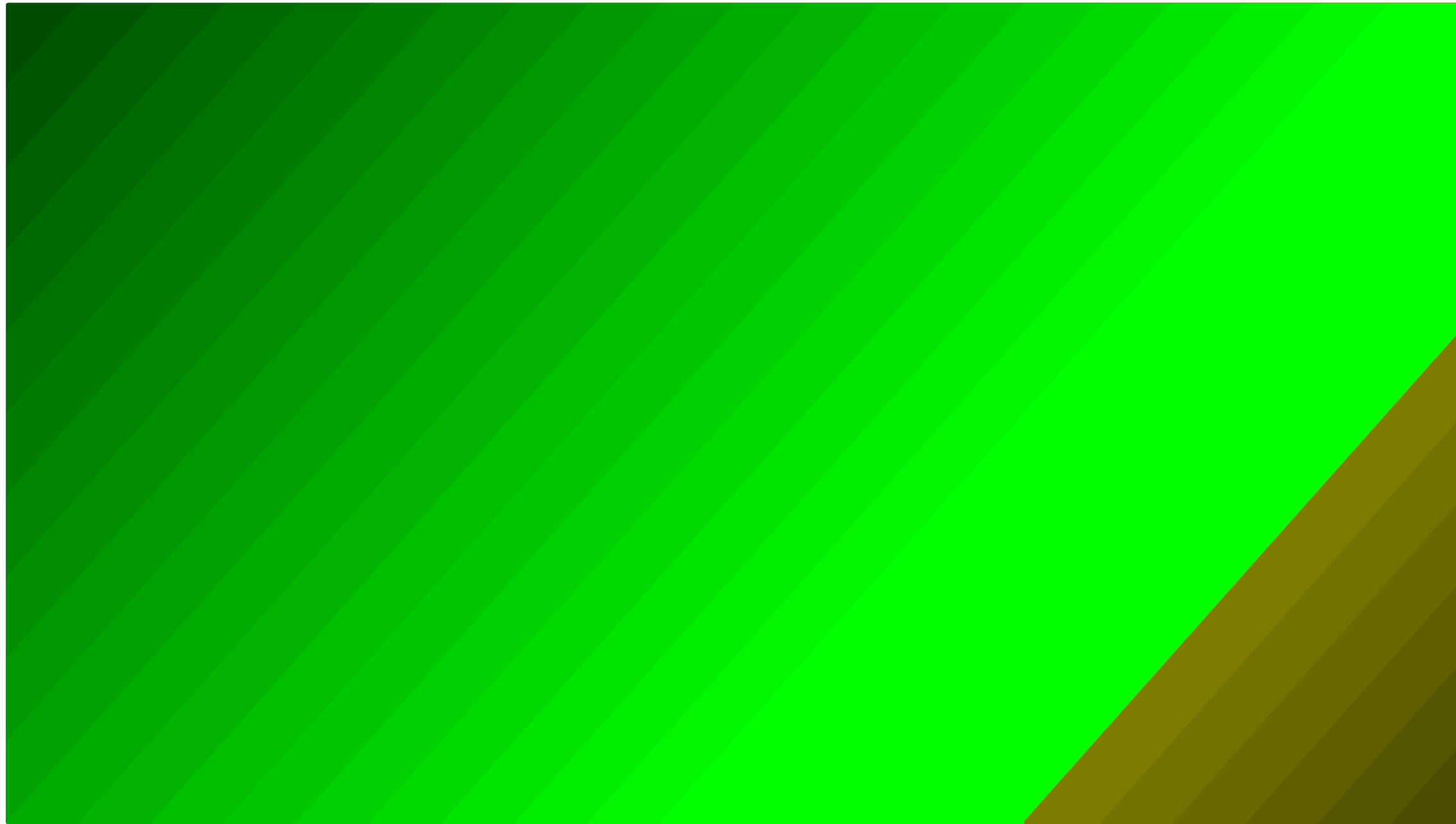


Fig. 096



Fig. 097

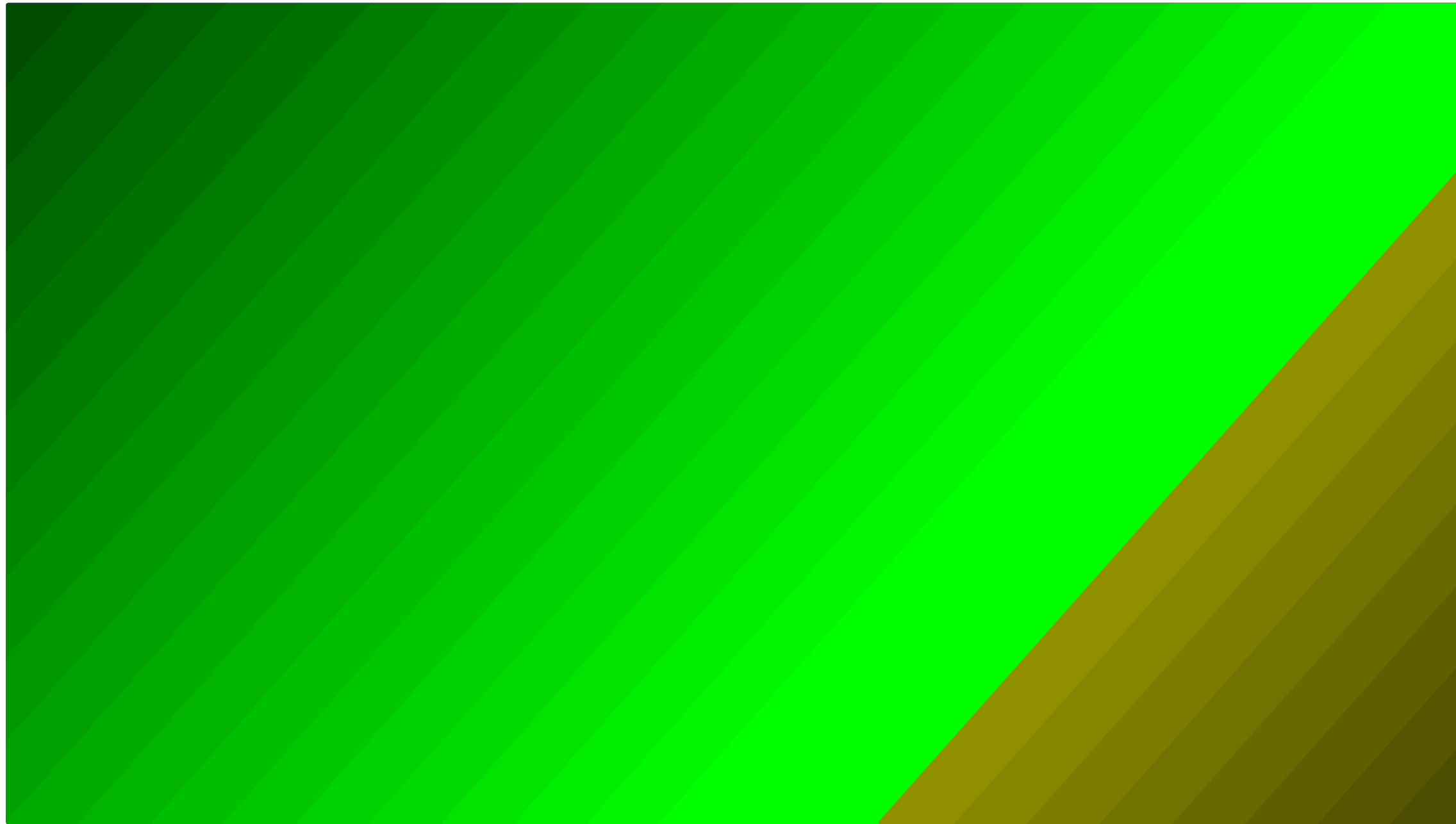


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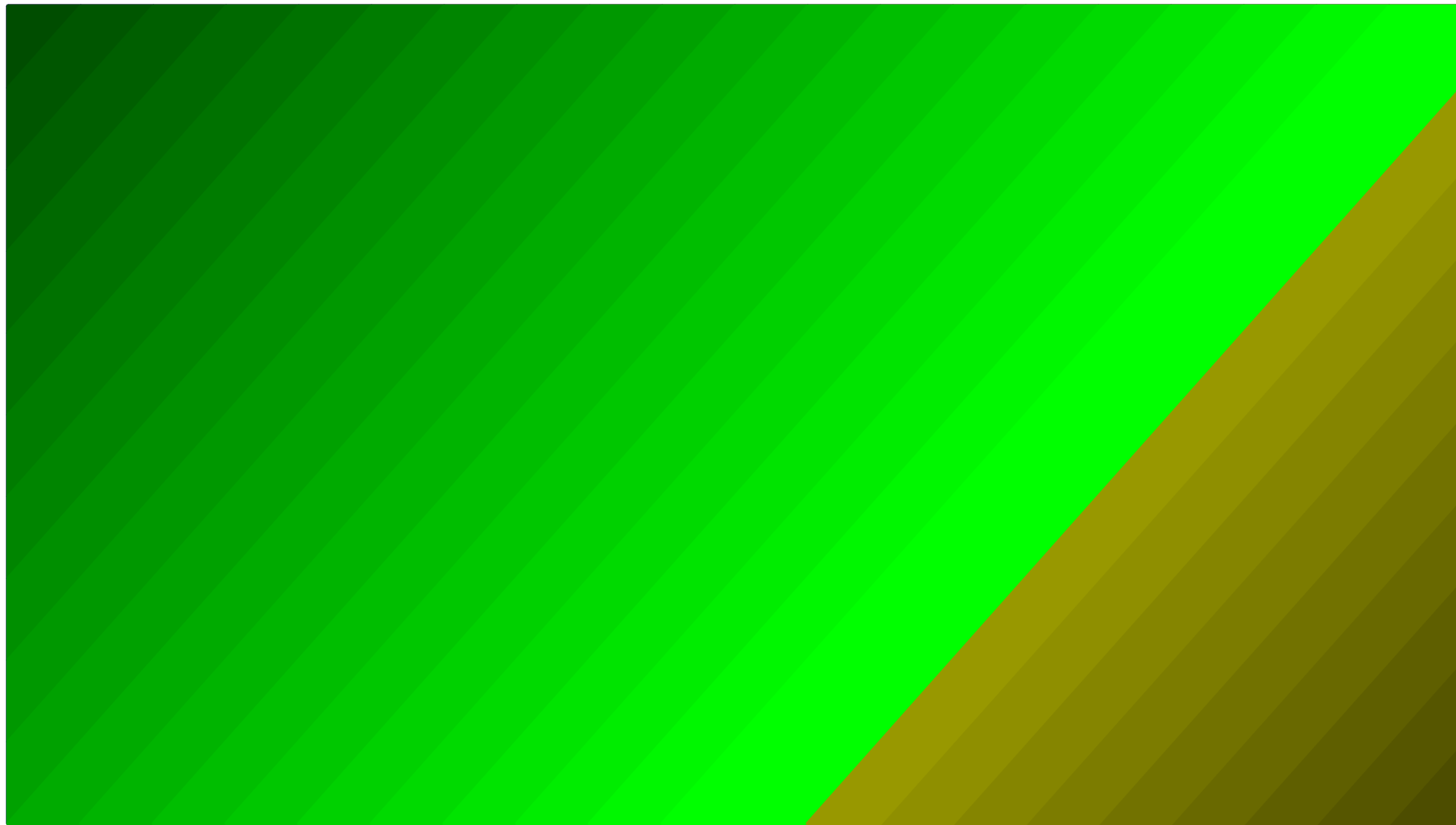


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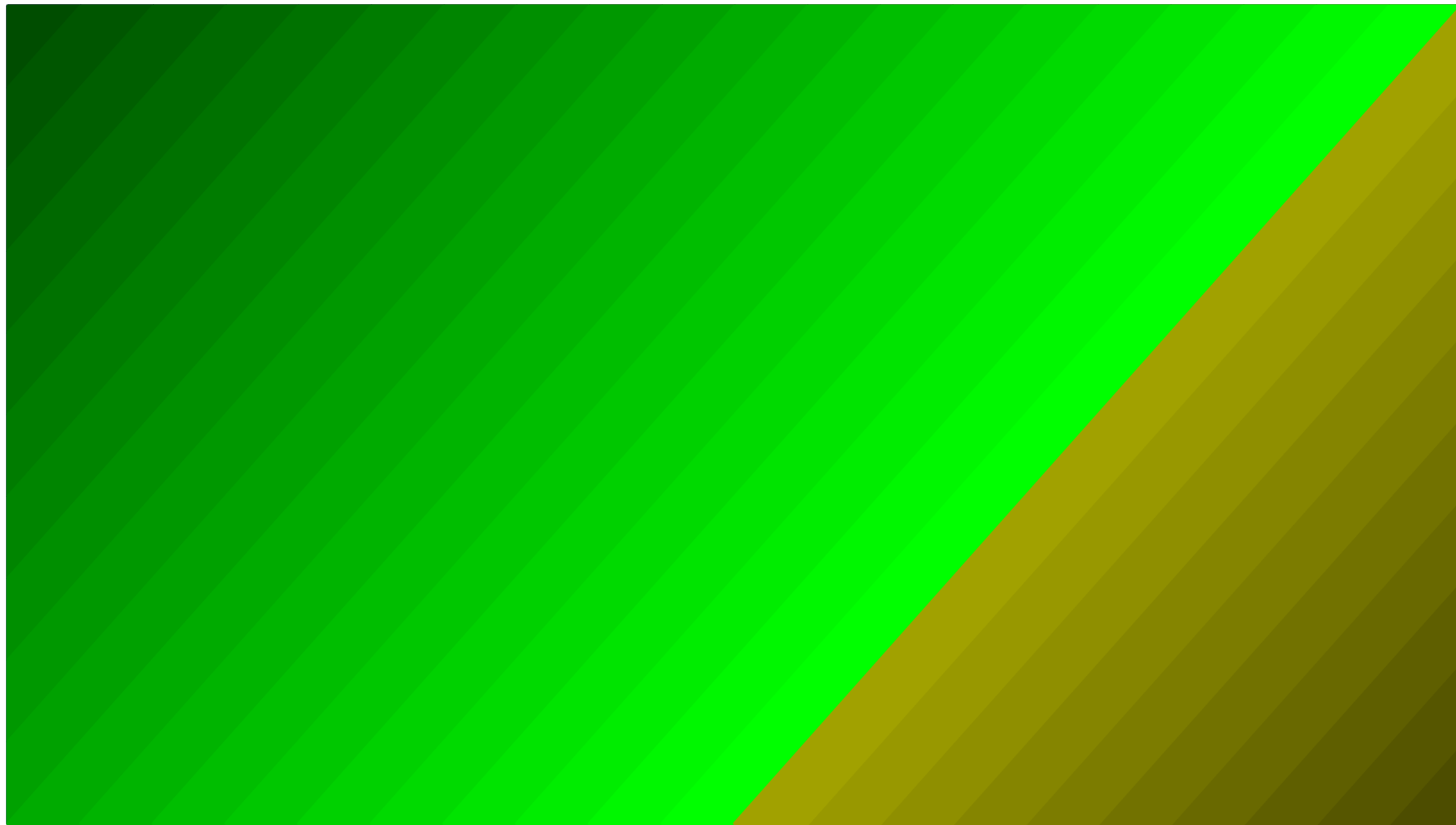


Fig. 100

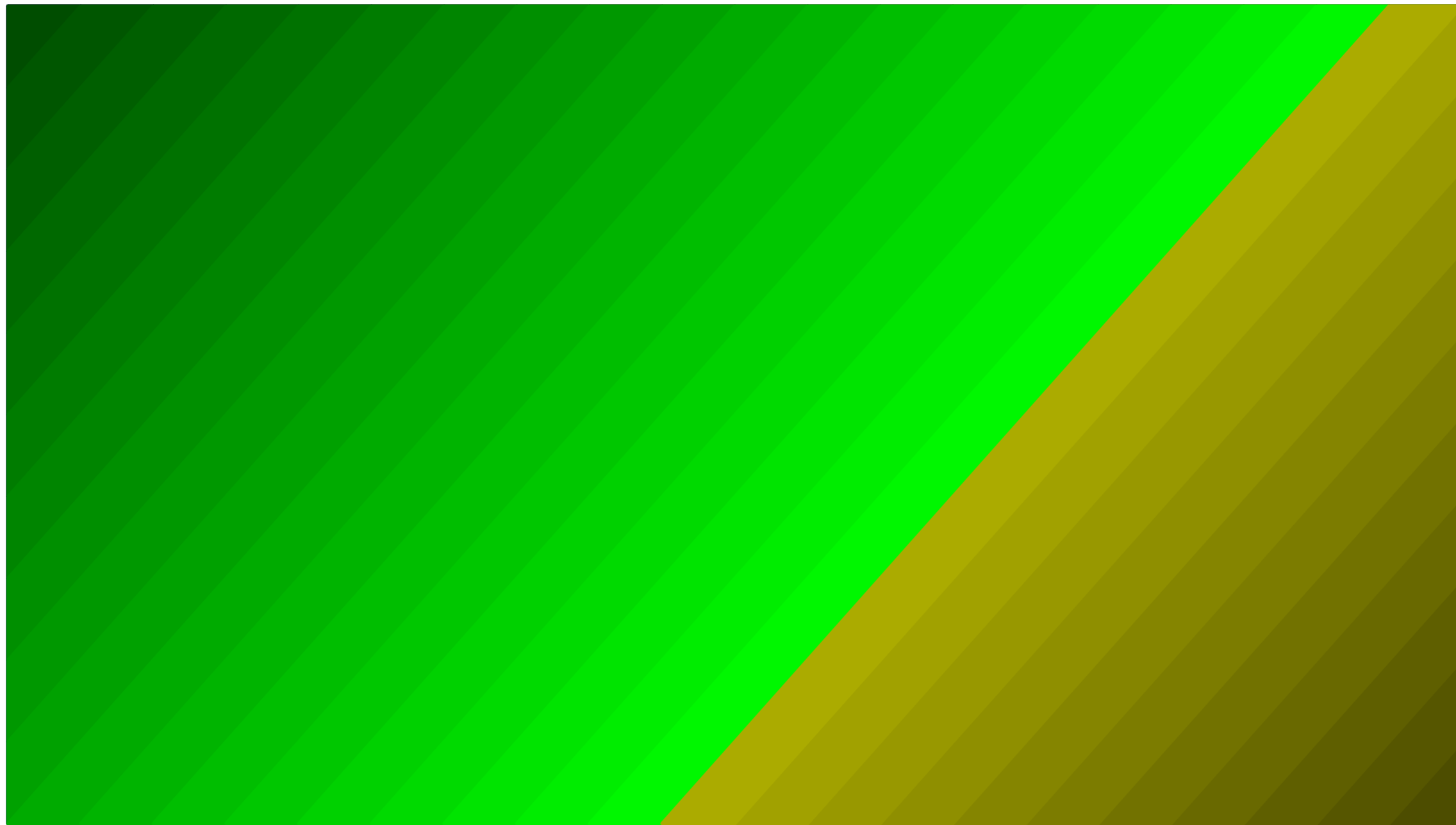


Fig. 101

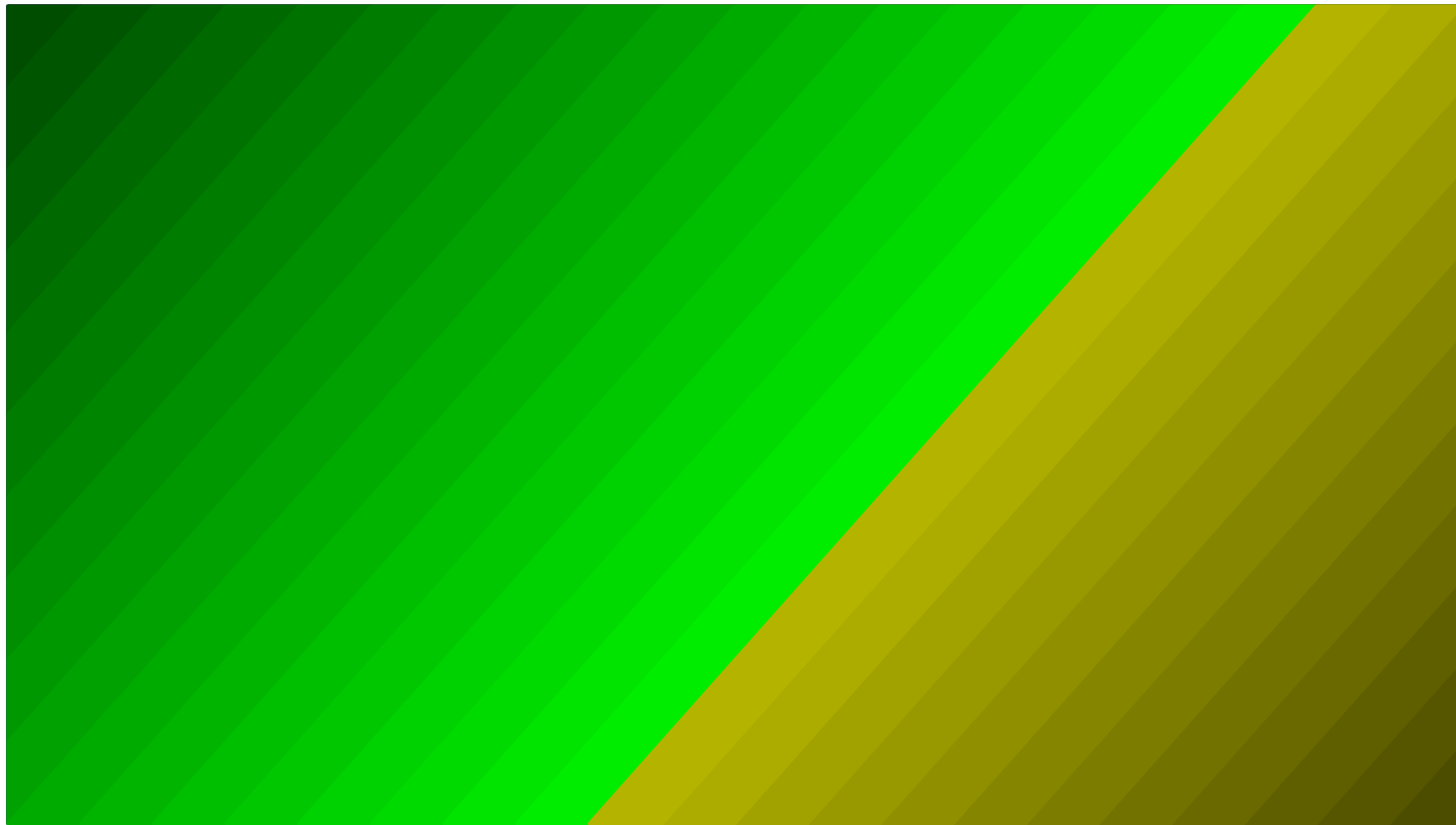


Fig. 102

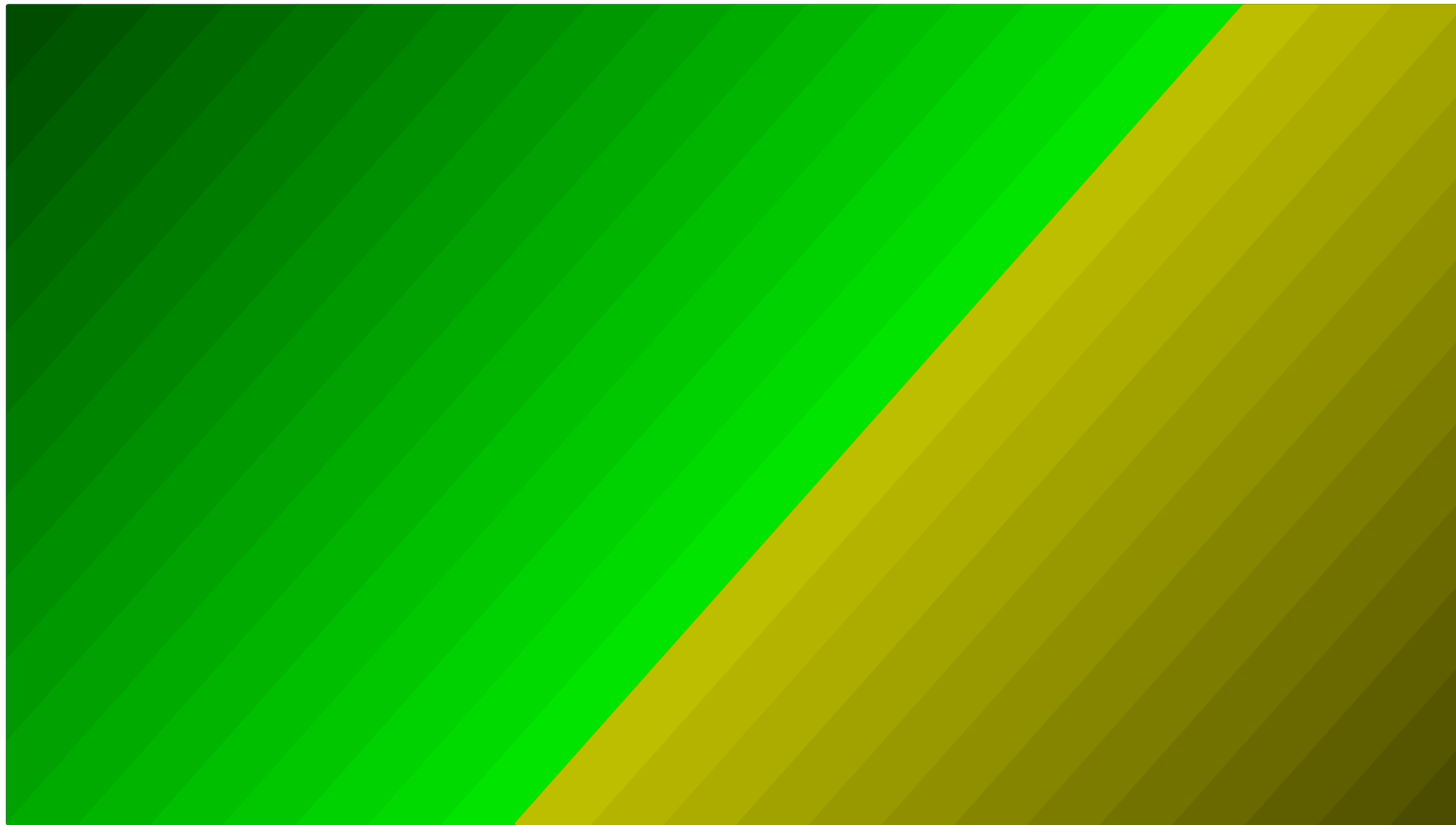


Fig. 103



Fig. 104



Fig. 105



Fig. 106



Fig. 107

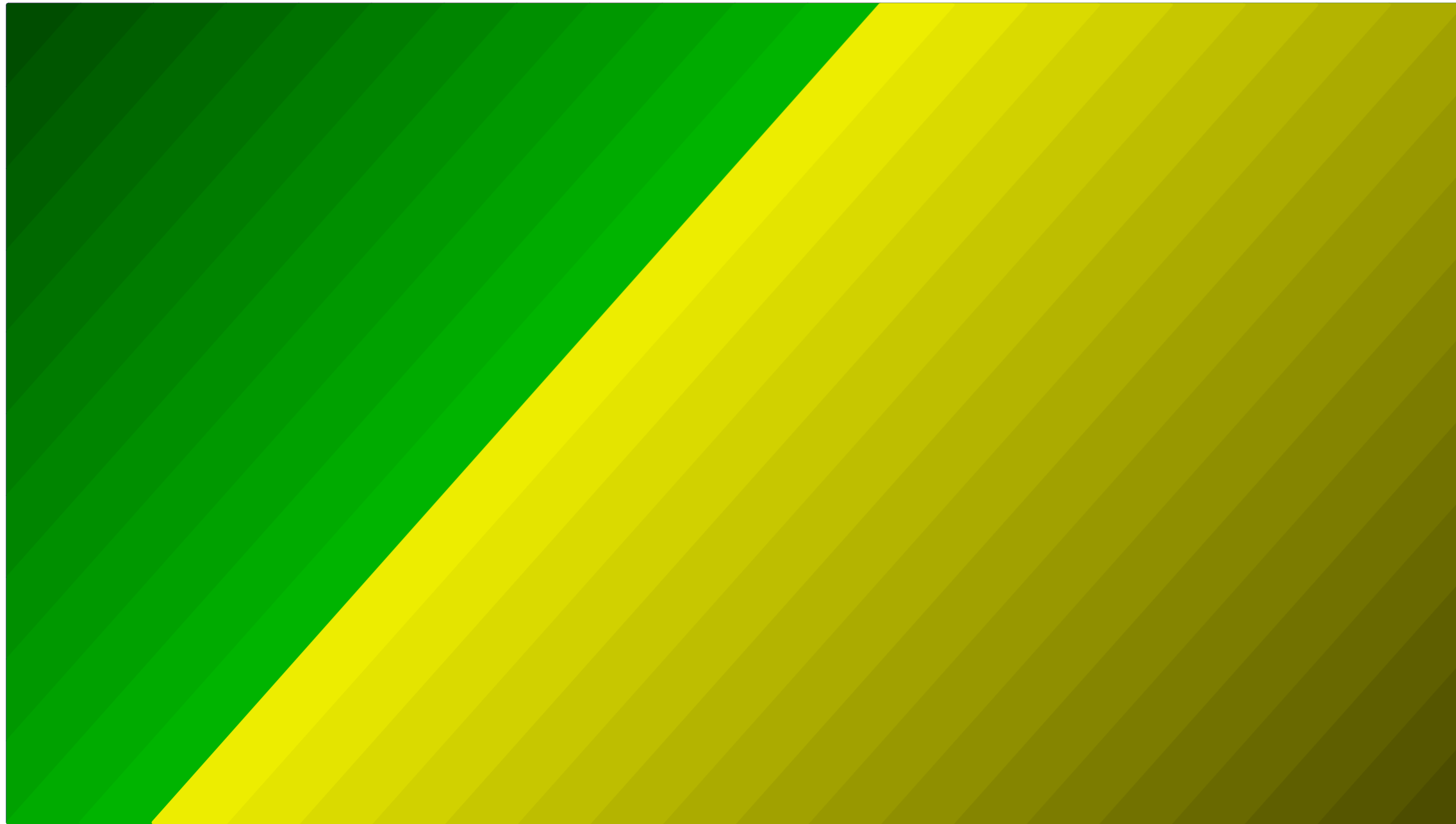


Fig. 108

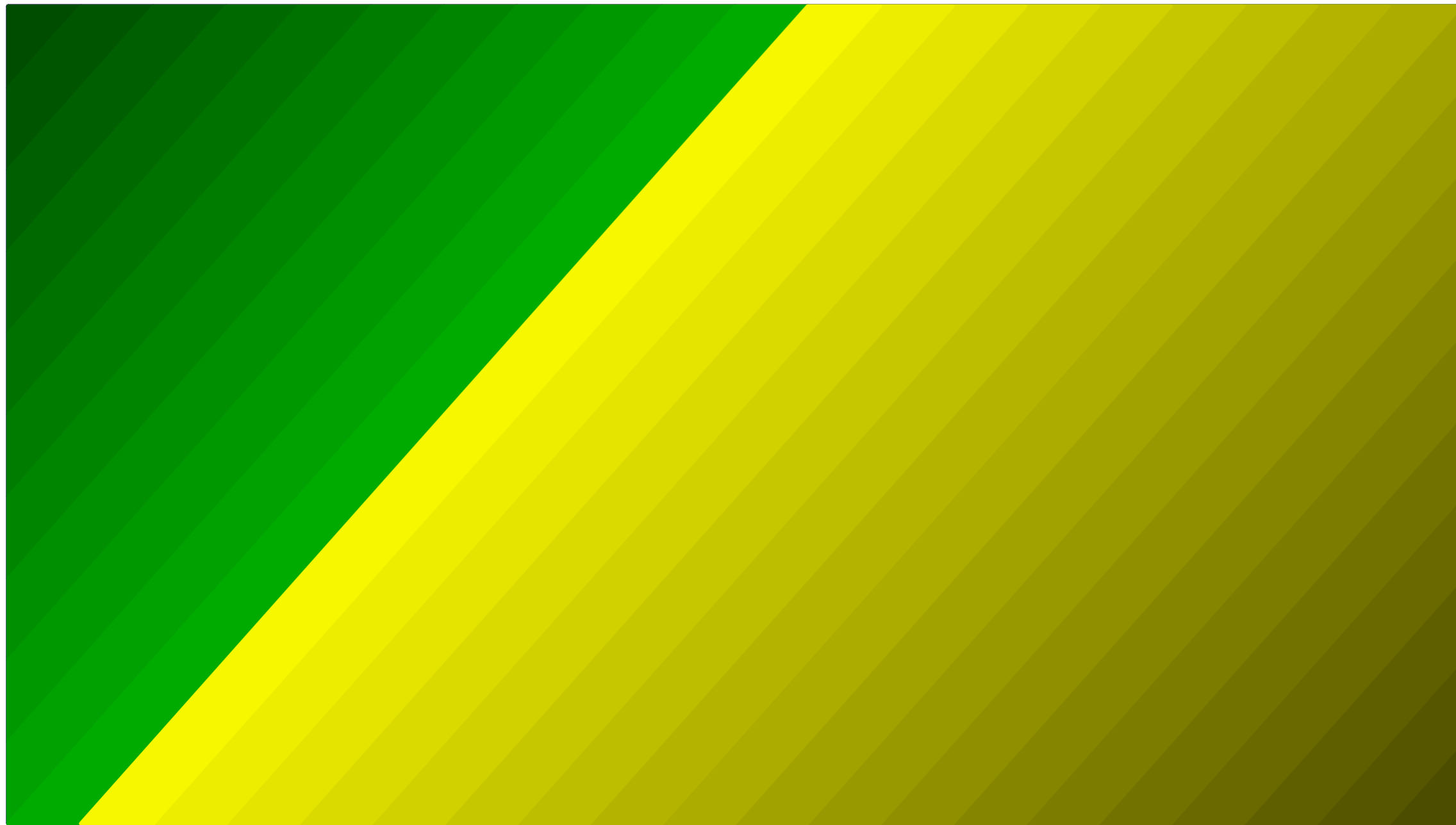


Fig. 109



Fig. 110



Fig. 111



Fig. 112



Fig. 113



Fig. 114



Fig. 115



Fig. 116



Fig. 117



Fig. 118



Fig. 119



Fig. 120



Fig. 121



Fig. 122



Fig. 123



Fig. 124



Fig. 125



Fig. 126



Fig. 127



Fig. 128



Fig. 129



Fig. 130



Fig. 131



Fig. 132



Fig. 133



Fig. 134



Fig. 135

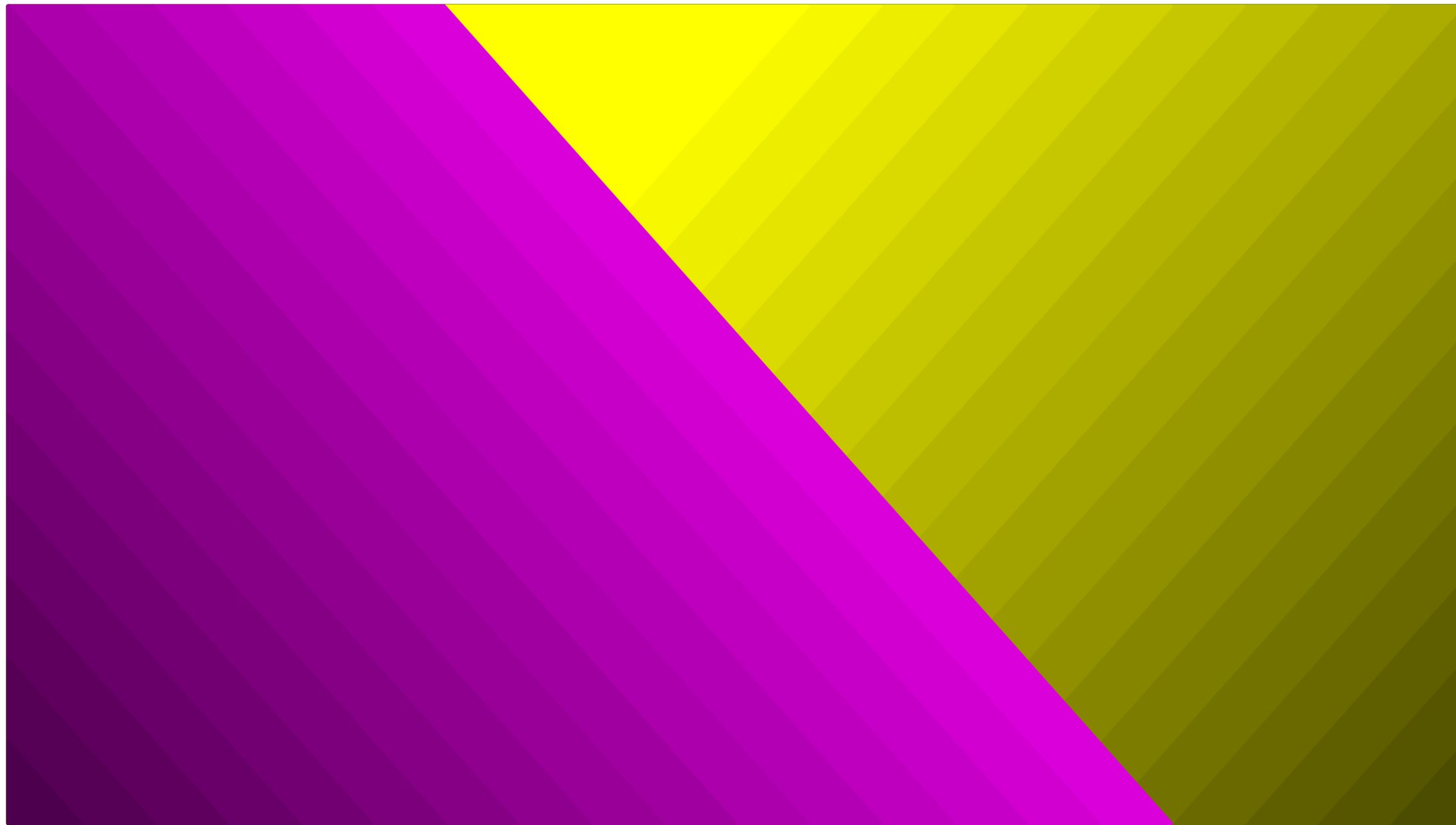


Fig. 136



Fig. 137



Fig. 138



Fig. 139



Fig. 140



Fig. 141



Fig. 142



Fig. 143



Fig. 144



Fig. 145



Fig. 146



Fig. 147



Fig. 148



Fig. 149



Fig. 150



Fig. 151



Fig. 152



Fig. 153



Fig. 154



Fig. 155



Fig. 156



Fig. 157



Fig. 158



Fig. 159



Fig. 160



Fig. 161



Fig. 162



Fig. 163



Fig. 164



Fig. 165



Fig. 166



Fig. 167



Fig. 168



Fig. 169



Fig. 170



Fig. 171



Fig. 172

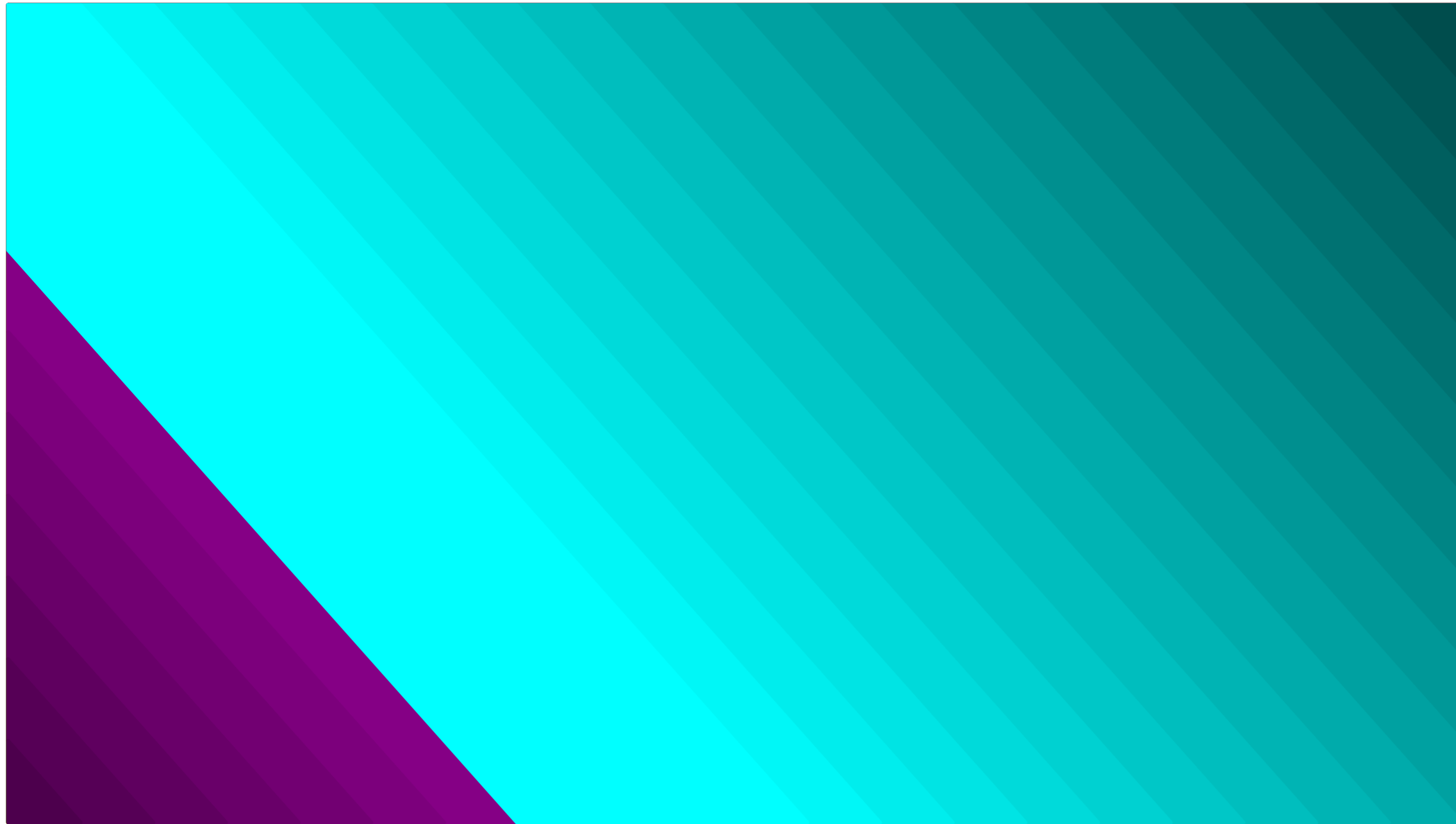


Fig. 173

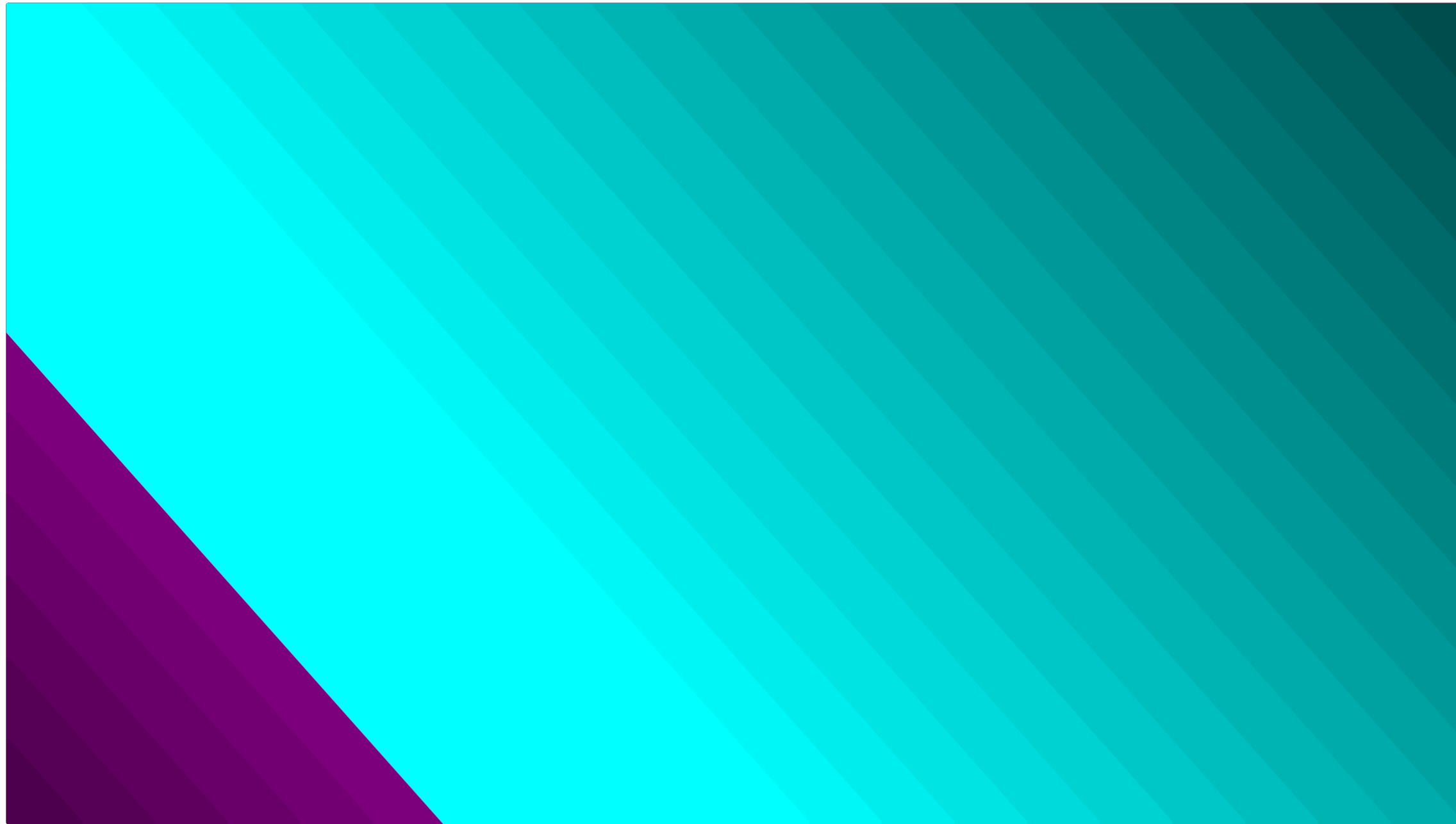


Fig. 174



Fig. 175



Fig. 176



Fig. 177



Fig. 178



Fig. 179



Fig. 180

The End

Fig. 400

