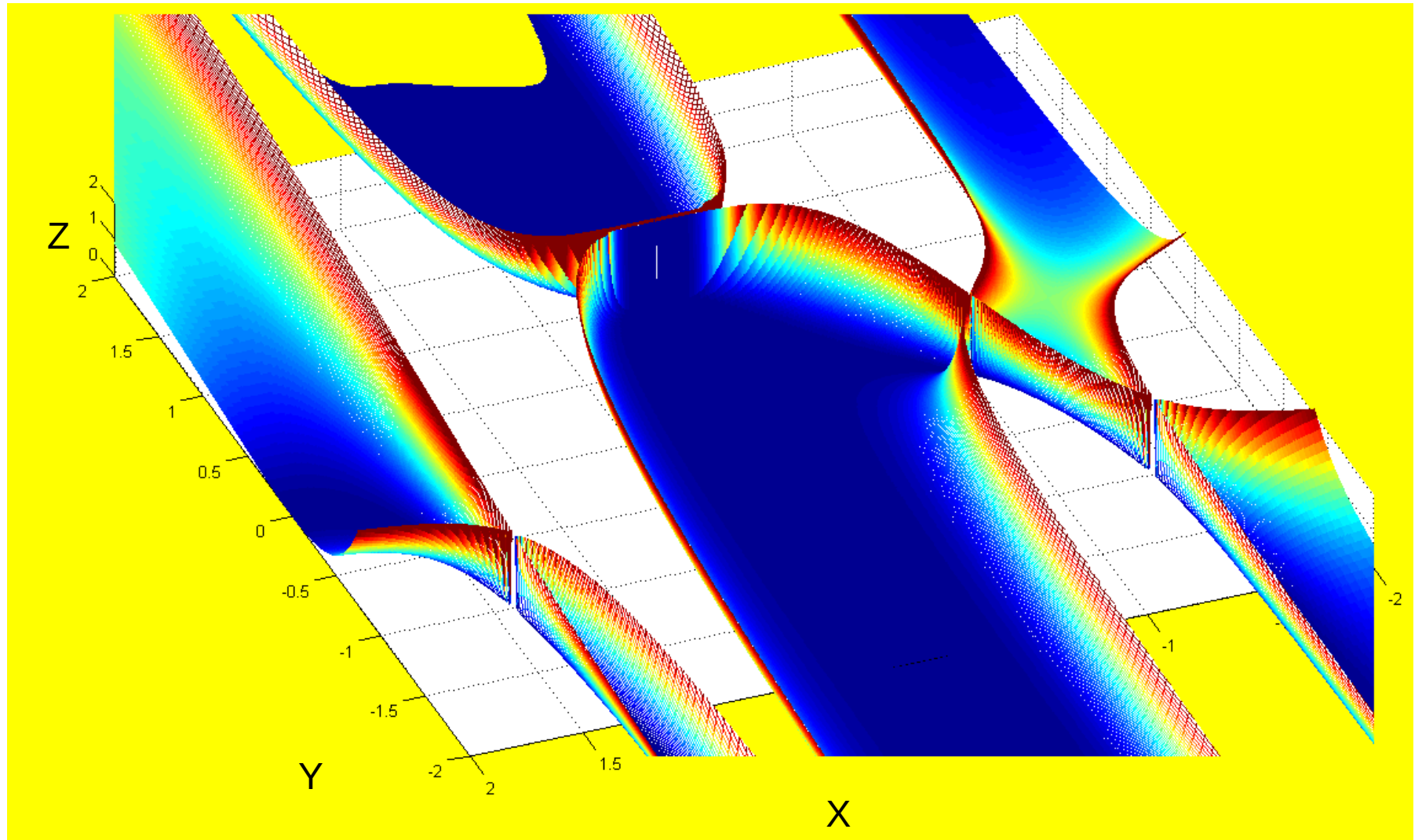




$$Z = \frac{(1-X)(1+(1-X)^2)((1+X)^2-1)^2 Y - (1+X)((1+X)^2+1)((1-X)^2-1)^2}{4(1-X)(1+X)((1+X)^2-1)(1-X) - (1+X)((1-X)^2+1)Y}$$

$$Z = \frac{4(1+X)(1-X)^2(1+(1+X)^2)Y + (1+X)((1+X)^2+1)((1-X)^2-1)^2}{(1-X)((1-X)^2+1)((1+X)^2-1)^2 + 4(1-X)(1+X)^2(1+(1-X)^2)Y}$$

