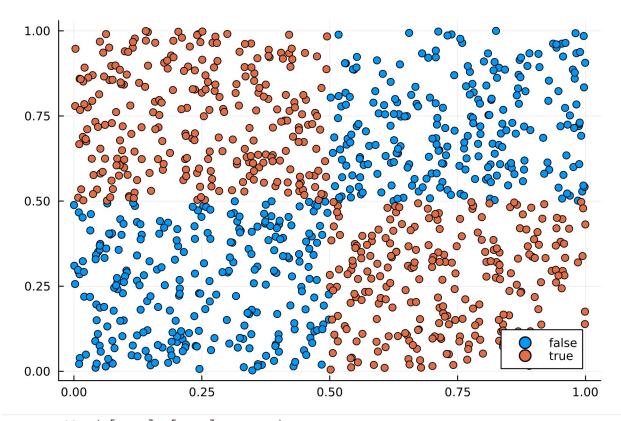
- * X=rand(Float32,2,1_024);
- Y =

[false, false, false, true, true, true, false, false, false, false, true, true,

- Y=[xor(col[1]>.5,col[2]>.5) for col in eachcol(\underline{X})]
- using Plots



• scatter($\underline{X}[1, :], \underline{X}[2, :], group = \underline{Y})$

1 sur 1 17/01/2023, 12:30