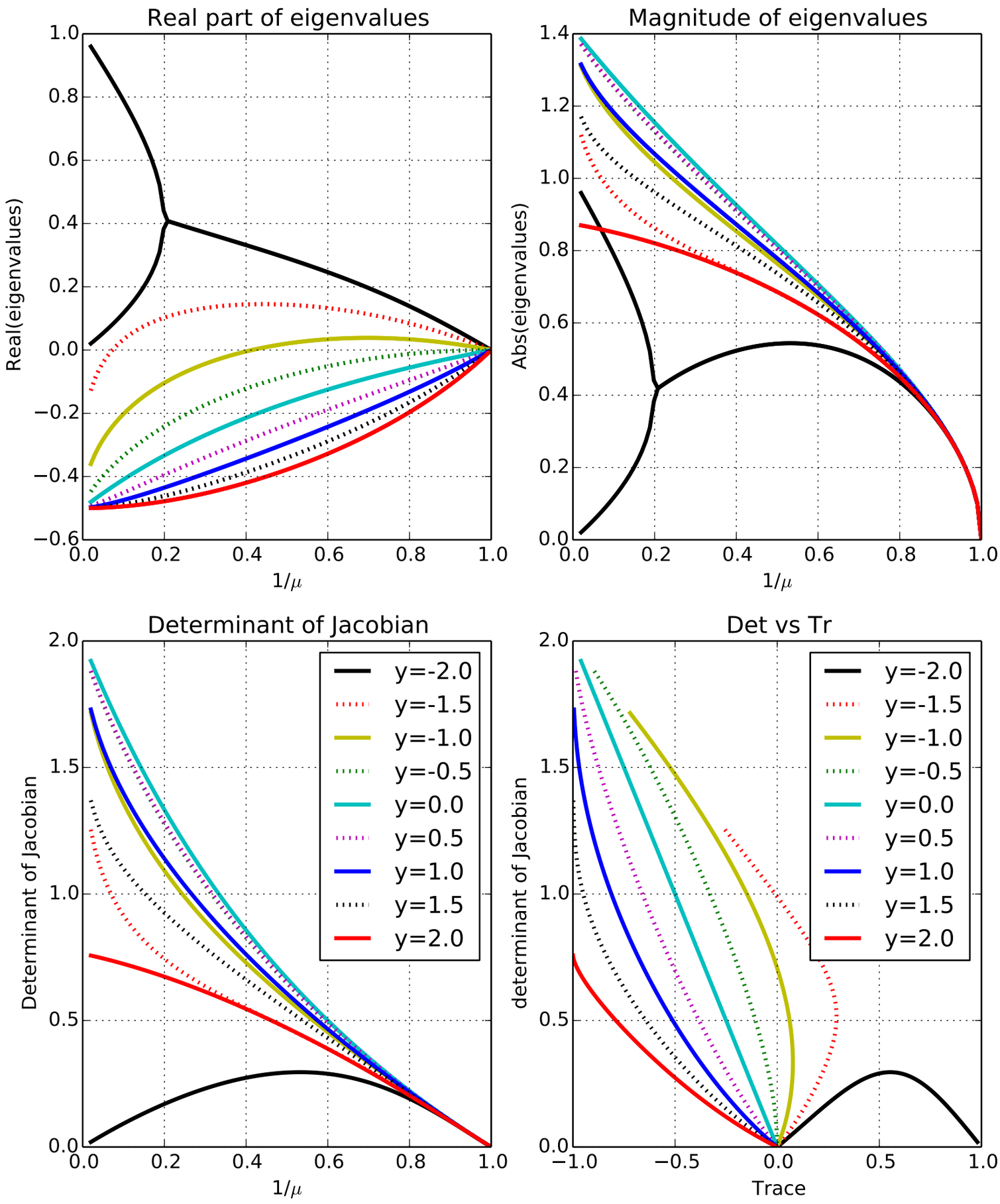
Real part of eigenvalues
Real(eigenvalues)
1/μ
Magnitude of eigenvalues
Abs(eigenvalues)
1/μ
Determinant of Jacobian
Determinant of Jacobian
1/μ
Det vs Tr
determinant of Jacobian
Trace
y=-2.0
y=-1.5
y=-1.0
y=-0.5
y=0.0
y=0.5
y=1.0
y=1.5
y=2.0