

```

n = 51;
x=linspace(1, 20, n);
y=linspace(2, 20, n);
[x, y]=meshgrid(x, y);
z=(x.^2 + y.^2 + 1)./(2.*(1-x.*y));
z(isnan(z)) = 1;
surf(x, y, z, 'LineStyle', 'none', 'FaceColor', 'interp')
colormap('parula')
camlight right
set(gca, 'CameraPosition', [45 35 9.8])

```

