Stabilita RK metod

```
In[•]:= {expx1, expx2, expx3, expx4} =
    Normal@(Series[ Exp[ x], {x, 0, rad}] /. {{rad → 1}, {rad → 2}, {rad → 3}, {rad → 4}})
  Abs[%] /. x → u + 𝕚 v;
  Show[ Table[ ContourPlot[%[[k]], {u, -3, 1}, {v, -3, 3}, Contours → {1},
    ContourShading → None, Axes → True, ContourStyle → Hue[k / 5]], {k, 1, 4}]]
```

⋯ **Series**: Series order specification rad is not a machine–sized integer.

$$Out[•]= \left\{1 + x, \ 1 + x + \frac{x^2}{2}, \ 1 + x + \frac{x^2}{2} + \frac{x^3}{6}, \ 1 + x + \frac{x^2}{2} + \frac{x^3}{6} + \frac{x^4}{24}\right\}$$

Out[•]=