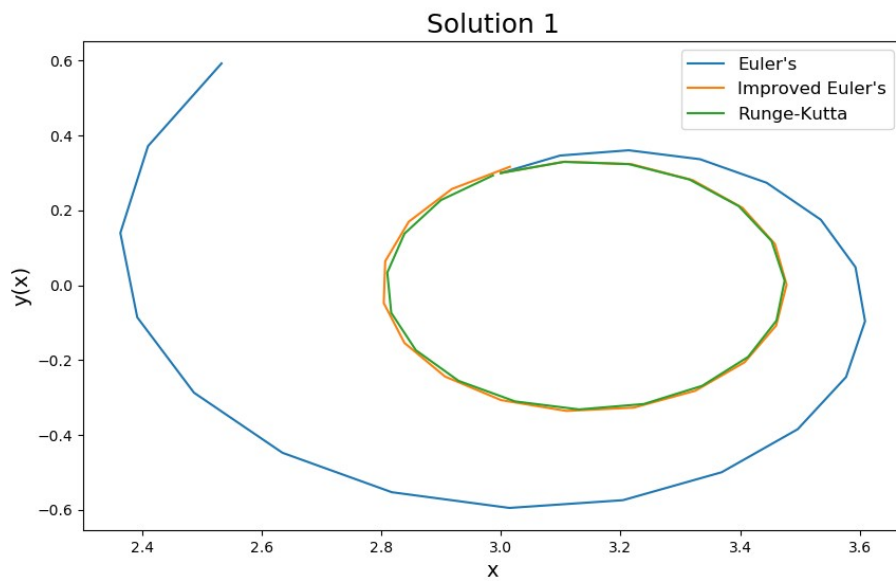


Dmitriy Okoneshnikov, B22-CS-01, d.okoneshnikov@innopolis.university
 $x'=y$, $y'=\sin(x)$, $x(0)=3$, $y(0)=0.3$, $t \in [0; 2\pi]$, $n=20$



$x'=y$, $y'=\sin(x)$, $x(0)=-1$, $y(0)=3$, $t \in [0; 2\pi]$, $n=30$

