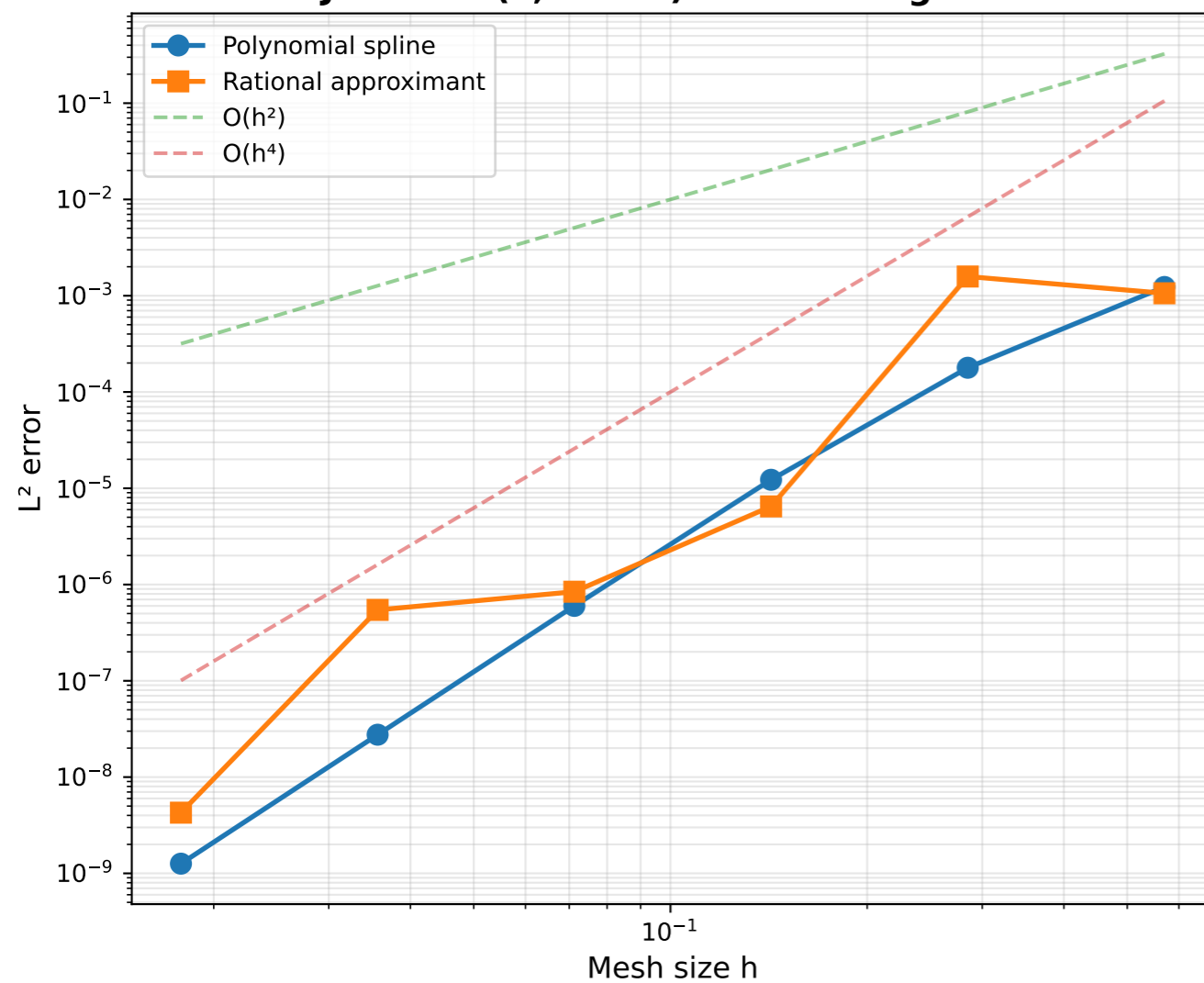
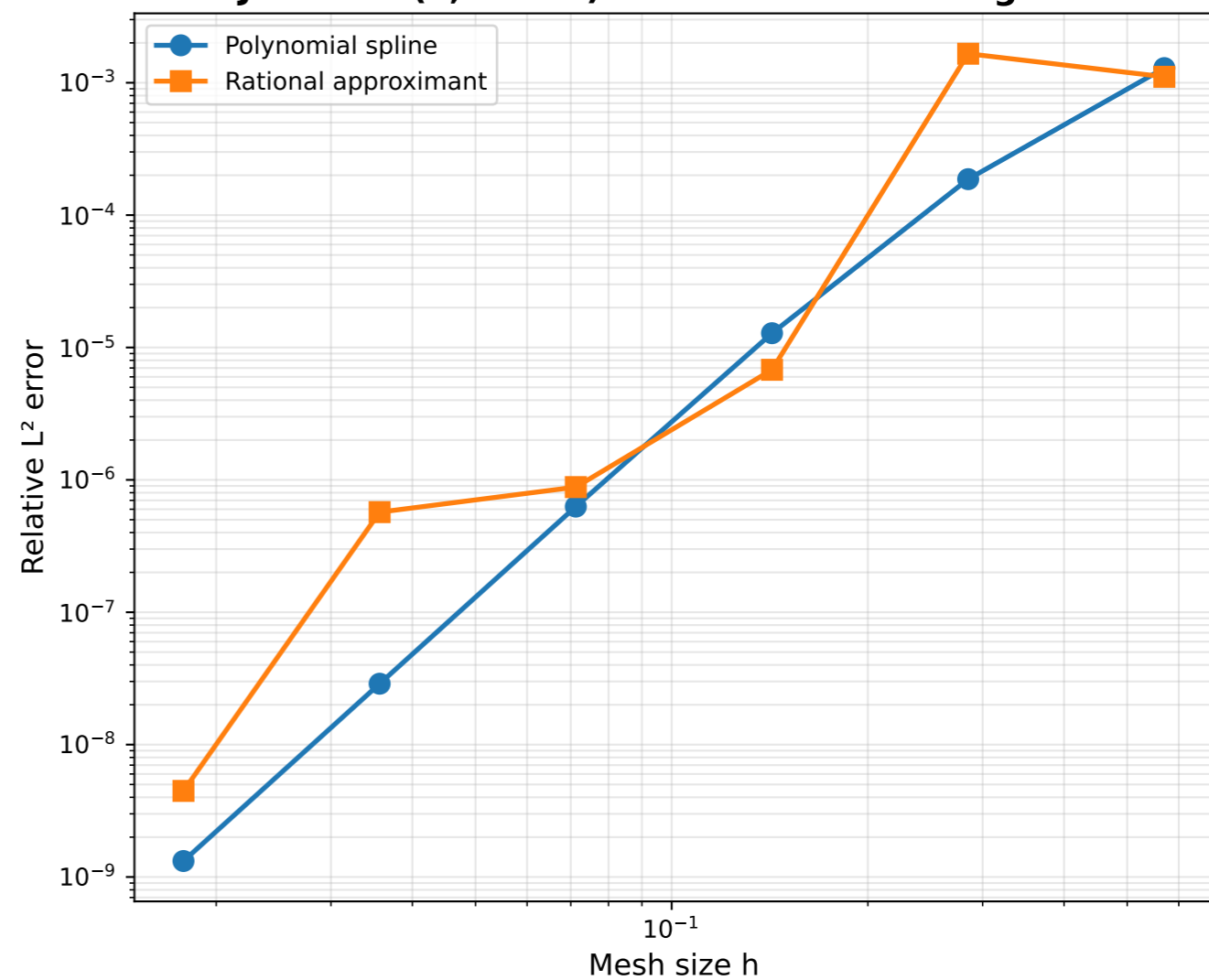


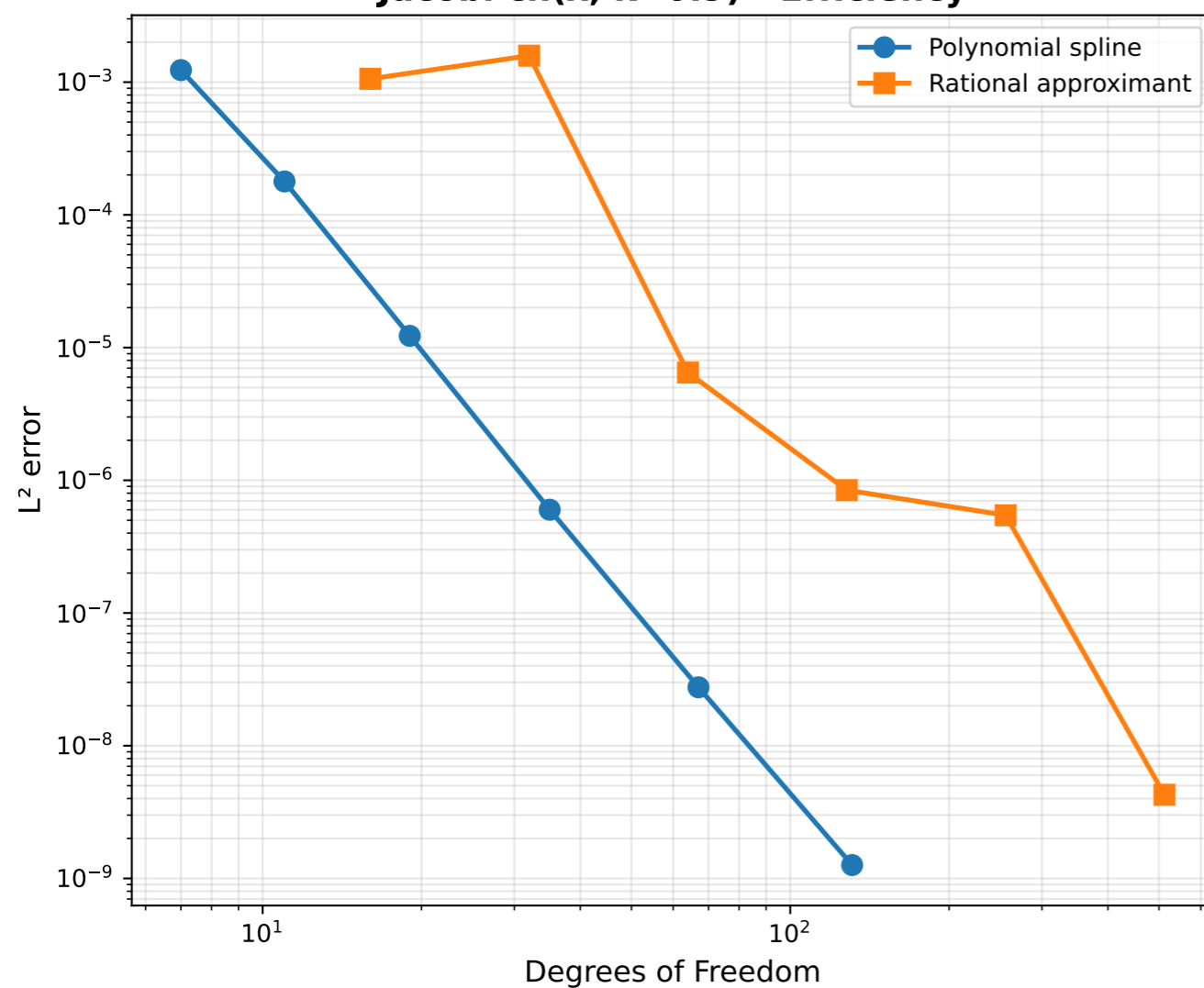
**Jacobi cn(x, k=0.9) - L<sup>2</sup> Convergence**



**Jacobi cn(x, k=0.9) - Relative L<sup>2</sup> Convergence**



**Jacobi cn(x, k=0.9) - Efficiency**



**Jacobi cn(x, k=0.9) - Convergence Rates**

