

Solution at $t = 0.003$ sh

E_r (GJ cm $^{-3}$)

- $\text{--}+\text{--}$ $E_r^{n+1/2}$ HOLO-LDD: 6 μ cells
- \times $E_r^{n+1/2}$ HOLO-LDD: 30 μ cells
- -- $E_r^{n+1/2}$ IMC

x (cm)

