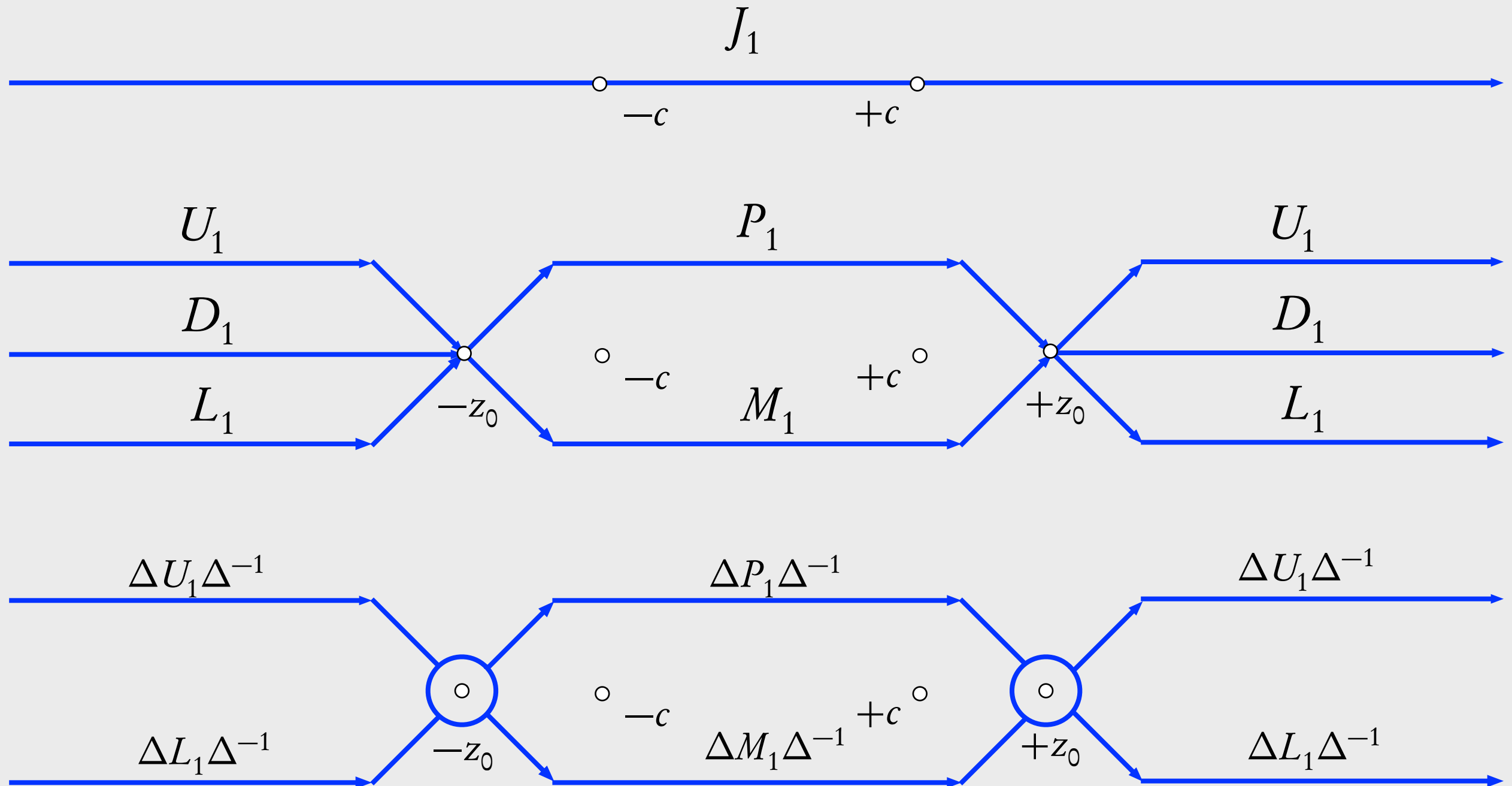


$$x < 0 \qquad -\sqrt{\frac{-x}{12t}} < -c - \epsilon \qquad \epsilon > 0$$



The LDU -factorization fails on $[-c, c]$.



$$x \geq -2c^2 t$$

