Storage elements

- Euler paths for transmission gate latch
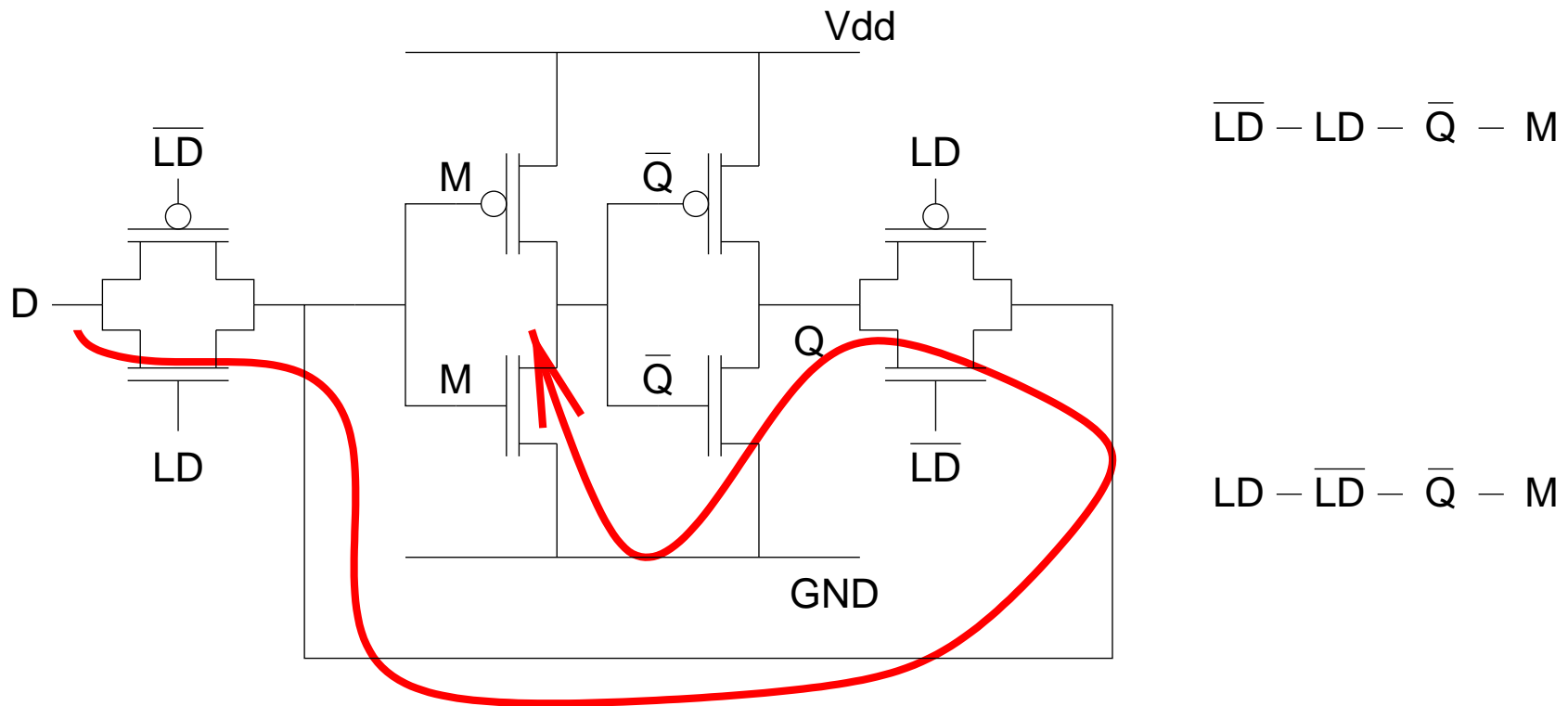
$$\overline{LD} - LD - \overline{Q} - M$$

$$LD - \overline{LD} - \overline{Q} - M$$

Storage elements
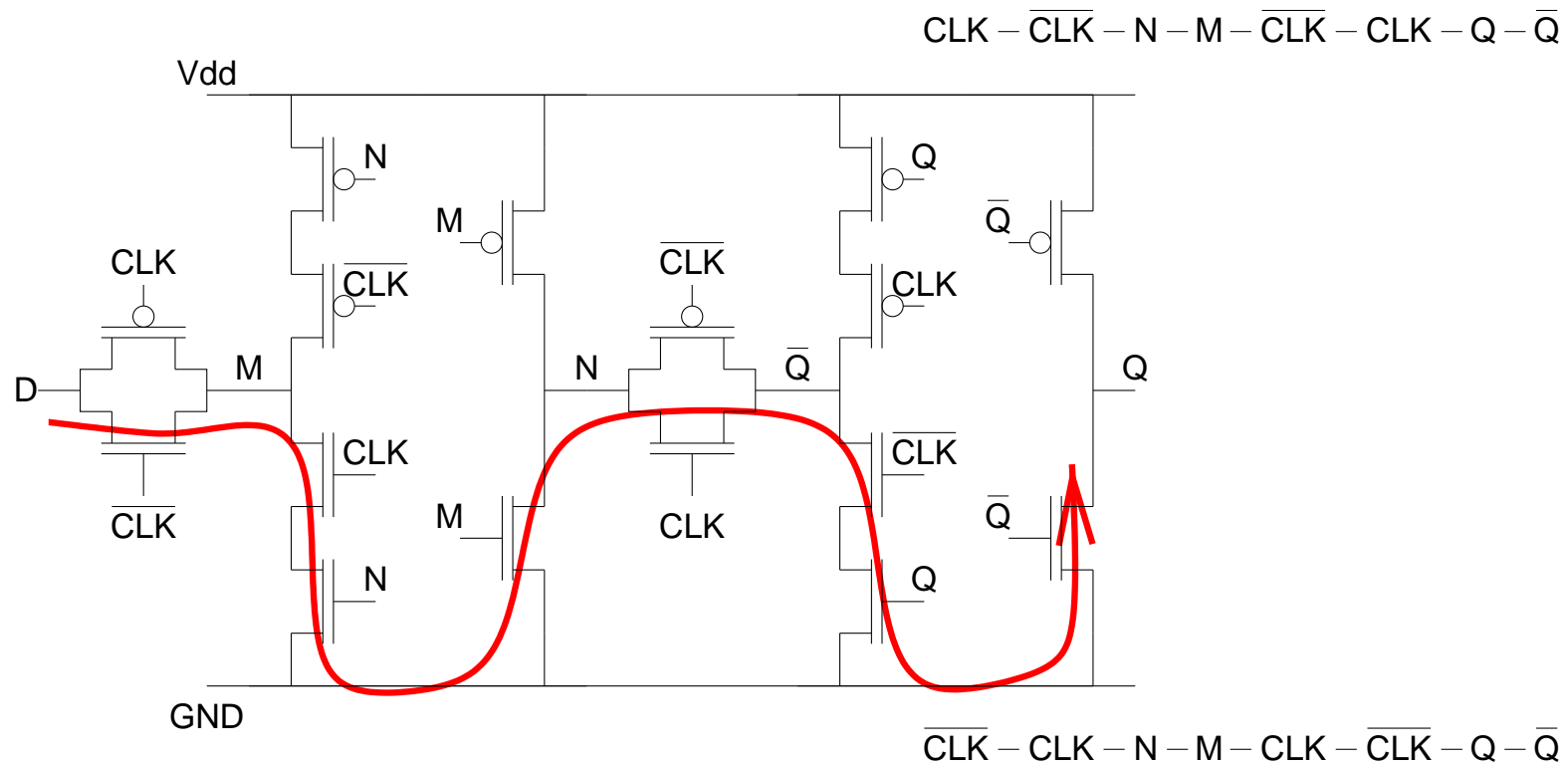
- Euler paths for tristate inverter based latch
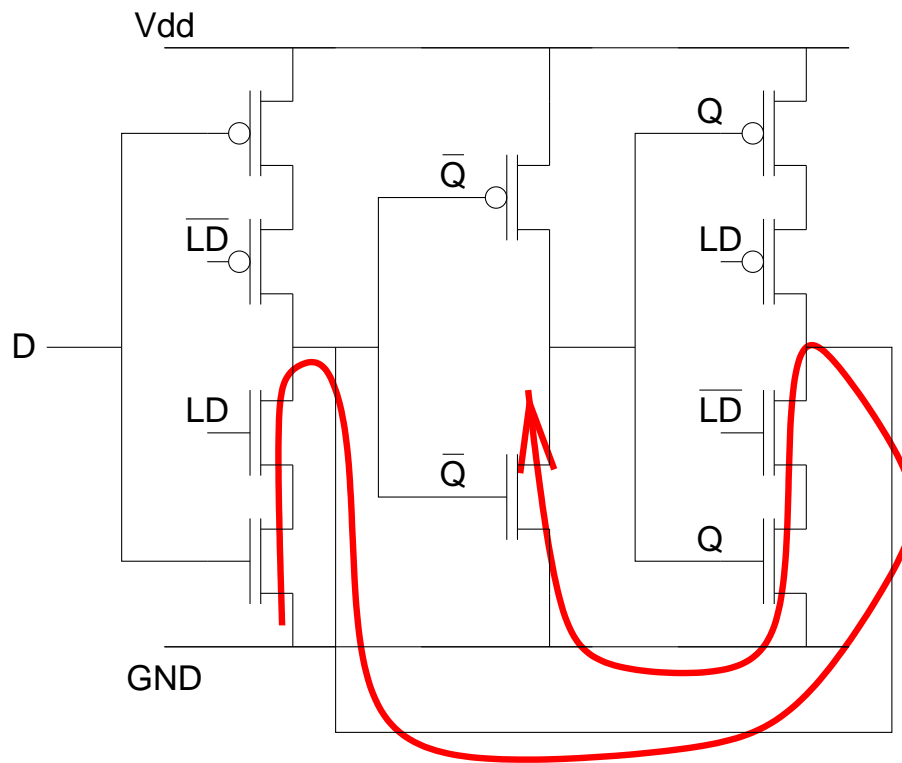
$$D - \overline{LD} - LD - Q - \overline{Q}$$

$$D - LD - \overline{LD} - Q - \overline{Q}$$

Storage elements

- Euler paths for master slave D type

$$CLK - \overline{CLK} - N - M - \overline{CLK} - CLK - Q - \overline{Q}$$

$$\overline{CLK} - CLK - N - M - CLK - \overline{CLK} - Q - \overline{Q}$$

6010

Storage elements

- Partial Euler paths for edge triggered D type

6011