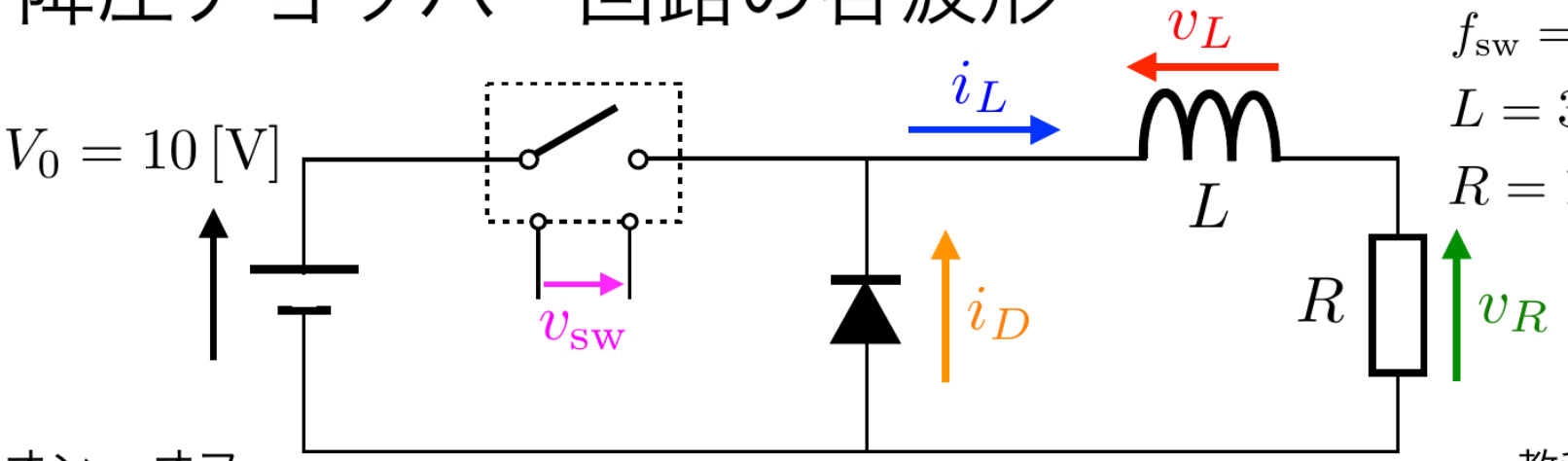
降圧チョッパー回路の各波形

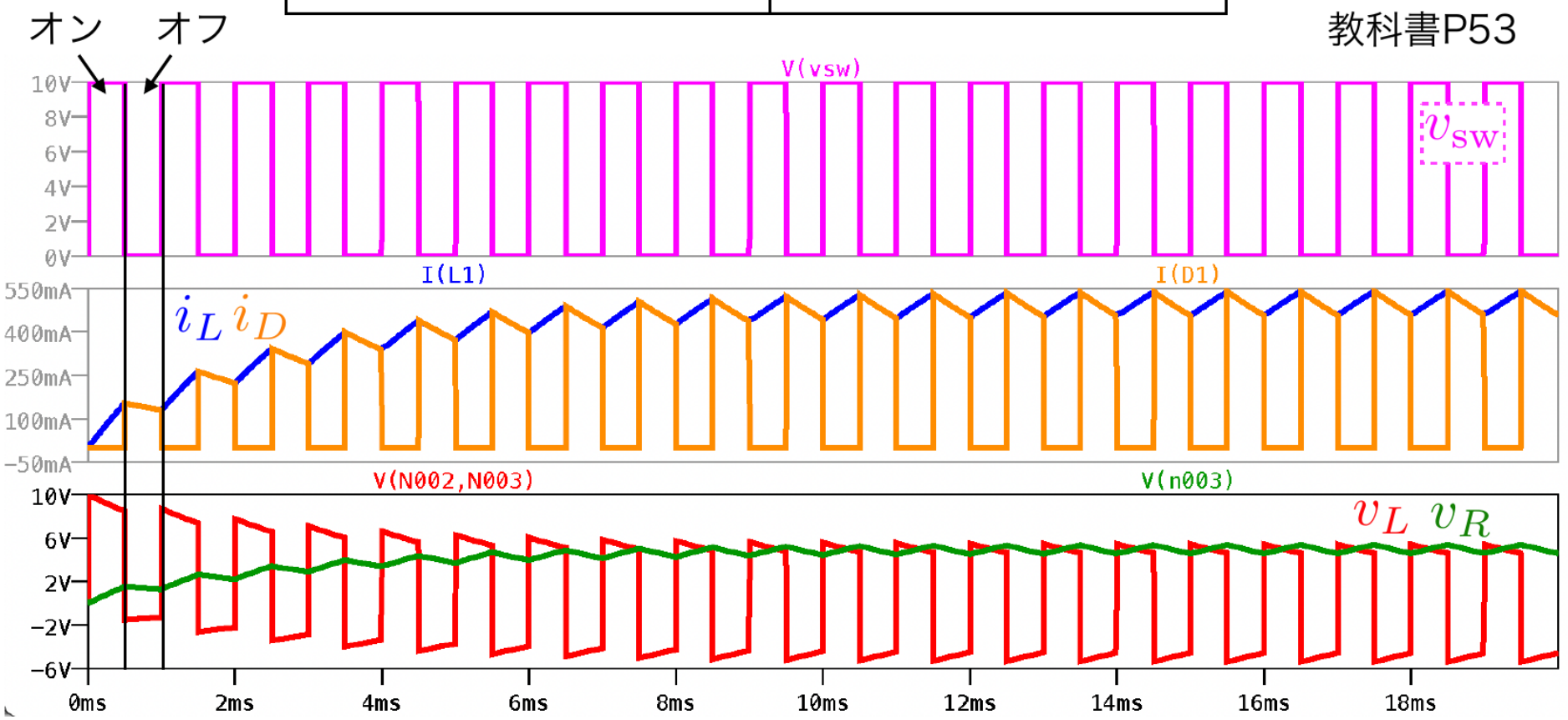
$D = 0.5$

$f_{\mathrm{sw}} = 1.0\ [\mathrm{kHz}]$

$L = 30\ [\mathrm{mH}]$

$R = 10\ [\Omega]$



https://www.notion.so/soumajinno/fff2090e34c881f6b583fa43266a2d96?pvs=4#fff2090e34c8815585d7de0b5150ce62

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