3. Linear sources and dipoles

Student Group

First Name	Surname	Matrikel Nr.

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$U_A=\color{blue}{-U_D}-U_C$	mit II. und I.	$\color{blue}{U_D} = { 1 \over A_D } \cdot U_A \overset{A_D -> \infty}\longrightarrow 0$
$U_A=\color{blue}{-U_D}-U_C$	mit II. und I.	$\color{blue}{U_D} = { 1 \over A_D } \cdot U_A \overset{A_D -> \infty}\longrightarrow 0$
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