

3. Linear sources and dipoles

Student Group

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Gegeben sind folgende Gleichungen 2

Gegeben sind folgende Gleichungen

$U_A = f(U, E)$	mit III.	test
$U_A = \int_{-U_D}^{-U_C} U_C$	mit II. und I.	$\int_{-U_D}^{-U_C} U_C = \int_{-U_D}^{-U_C} U_C dt = \int_{-U_D}^{-U_C} U_C dt + Q_0(t_0)$
$U_A = \int_{-U_D}^{-U_C} U_C$	mit V.	$\int_{-U_D}^{-U_C} U_C = \int_{-U_D}^{-U_C} U_C dt = \int_{-U_D}^{-U_C} U_C dt + Q_0(t_0)$
$U_A = \int_{-U_D}^{-U_C} U_C$	mit IV.	$\int_{-U_D}^{-U_C} U_C = \int_{-U_D}^{-U_C} U_C dt = \int_{-U_D}^{-U_C} U_C dt + Q_0(t_0)$
$U_A = \int_{-U_D}^{-U_C} U_C$	Ausklammern	
$U_A = \int_{-U_D}^{-U_C} U_C$	Integrationskonstante betrachten	$\int_{-U_D}^{-U_C} U_C = U_C(t_0) = -U_A(t_0)$
$U_A = \int_{-U_D}^{-U_C} U_C$	mit VI. und II.	$\int_{-U_D}^{-U_C} U_C = \int_{-U_D}^{-U_C} U_C dt = \int_{-U_D}^{-U_C} U_C dt + Q_0(t_0)$
$U_A = \int_{-U_D}^{-U_C} U_C$	Konstante vorziehen	
$U_A = \int_{-U_D}^{-U_C} U_C$		
$U_A = \int_{-U_D}^{-U_C} U_C$		
$U_A = \int_{-U_D}^{-U_C} U_C$		

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Last update: **2021/05/09 09:44**

