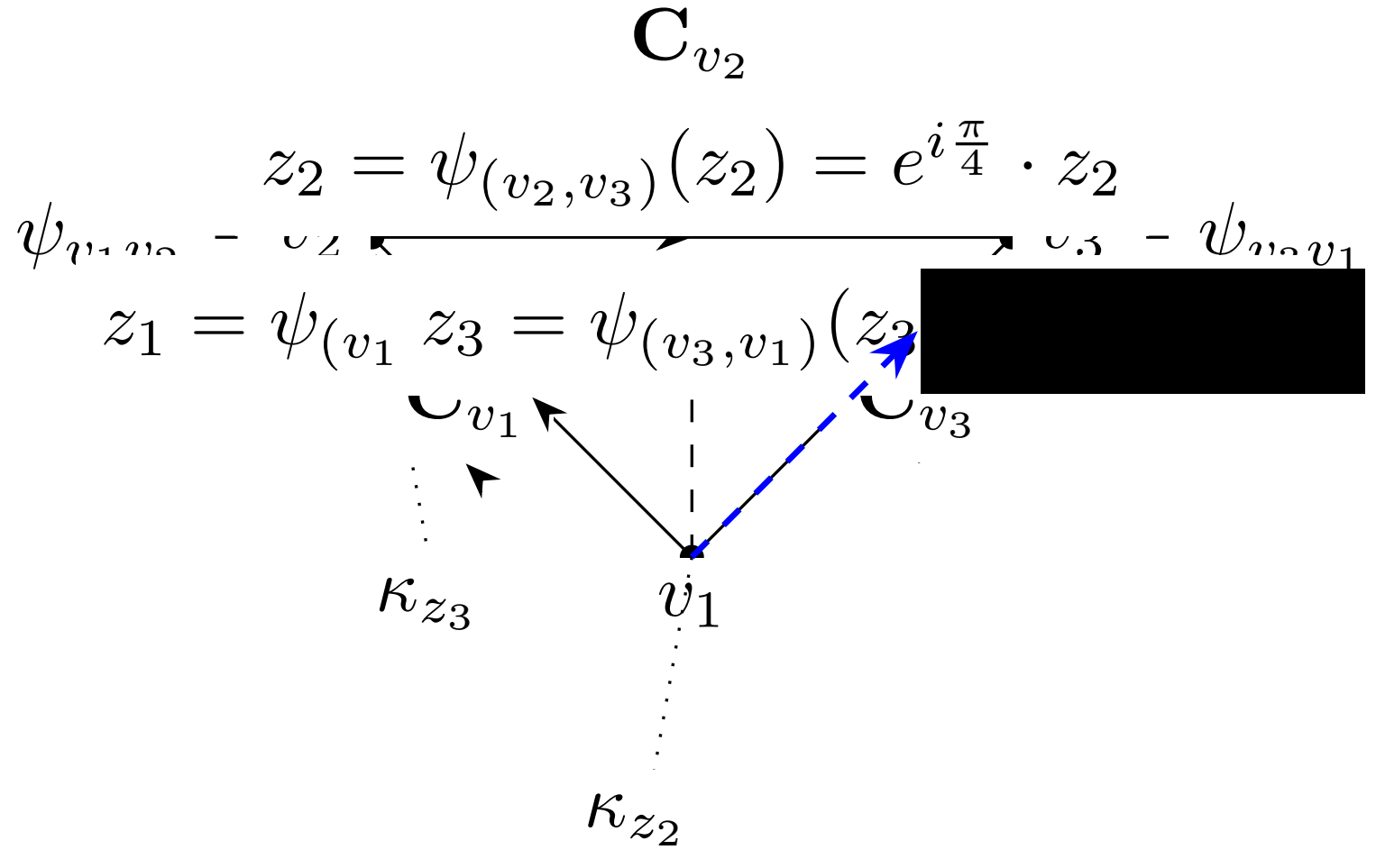
$\mathbf{C}_{v_2}$
$z_2 = \psi_{(v_2,v_3)}(z_2) = e^{i\frac{\pi}{4}} \cdot z_2$
$\psi_{v_1 v_2}$ -
- $\psi_{v_3 v_1}$
$z_1 = \psi_{(v_1$
$z_3 = \psi_{(v_3,v_1)}(z_3$
$\mathbf{C}_{v_1}$
$\mathbf{C}_{v_3}$
κ_{z_3}
v_1
κ_{z_2}