

$${}^2\mathbb{R}_2 \ni g = \underline{g} \overline{g}$$

$$\begin{array}{c} \dfrac{a}{\bar b}\left|\begin{array}{c} b \\ \bar a \end{array}\right. = \dfrac{\bar v}{0}\left|\begin{array}{c} 0 \\ v \end{array}\right. \dfrac{c}{s}\left|\begin{array}{c} s \\ c \end{array}\right. \dfrac{1-ix}{ix}\left|\begin{array}{c} -ix \\ 1+ix \end{array}\right. \Rightarrow a-b=\bar v\,(c-s) \\ \bar v=\dfrac{a-b}{\overline{a-b}}=\underline{a-b} \\ \underbrace{\dfrac{a}{\bar b}\left|\begin{array}{c} b \\ \bar a \end{array}\right.}_{\dfrac{a-b}{\overline{a-b}}}=\dfrac{\underline{a-b}}{0}\left|\begin{array}{c} 0 \\ \overline{a-b} \end{array}\right. \end{array}$$