## Halt Mal Kurz

Jenny Matthiesen

November 2, 2020

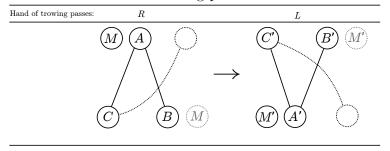
Beat	R 1	$egin{bmatrix} {}^{ m L} \ 2 \end{bmatrix}$	R 3	4	R 5	6	R 7	ь 8	R 9	
A	$P_B$	S	$P_C$	S	$P_C$	S	S	S	S	$\begin{array}{ c c c }\hline \rightarrow C' \\ \rightarrow A' \\ \rightarrow B' \\ \end{array}$
В	$P_A$	S	S	S	$\overline{P_A}$	S	S	S	-	$\rightarrow A'$
С	S	S	$_{P}A$	$\mid S \mid$	S	S	$P_A$	S	S	$\rightarrow B'$
M	$C_A$	Zip	$S_C^A$	-	$S_B^A$	Zip	-	$I_B$	-	$\rightarrow M'$

P To M.

Hands are mirrowed after every period.

 $\rightarrow$  Right handed passes becomes left handed passes and vice versa. The mirrowed side is marked by (').

## Walking path:



Note that in the notation above, C is walking. The pattern can likewise be done moving to the other side, when B is walking. Then the sequence of M would be :  $C_A$   $S_B^A$   $S_C^A$   $I_C$ .