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Definition 12. (Distributed Network Update and Algorithm) A network update  $\sigma$ , is distributed if  $f;g$   $2WV$ satisfying  $f(j) = g(j)$  for  $j \in N$  (1) implies  $\sigma(f)(i) = \sigma(g)(i)$ : A network algorithm  $f \circ k$ , is distributed if  $\sigma \circ k$  is a distributed network update for every  $k$ . For  $i \in V$ , define  $\sigma^i$ :  $WV \rightarrow W$  (i) to be the restriction of  $f$  to  $N \setminus \{i\}$ .

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