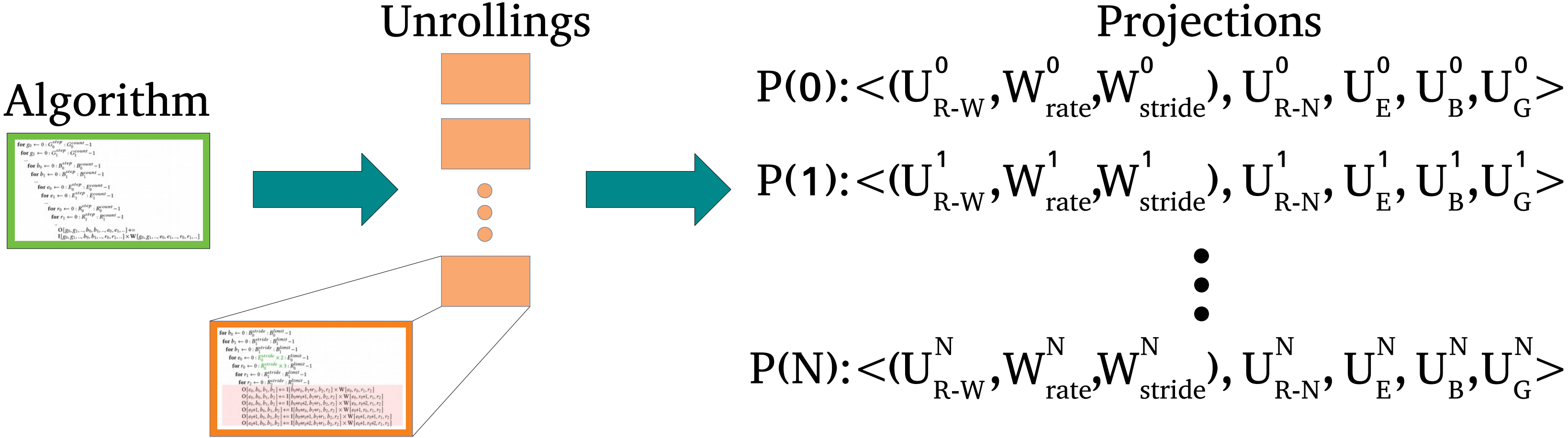
Algorithm
Unrollings
Projections
$P(0):<(U^{0}_{R\text{-}W}, W^{0}_{rate}, W^{0}_{stride}), U^{0}_{R\text{-}N}, U^{0}_{E}, U^{0}_{B}, U^{0}_{G}>$
$P(1):<(U^{1}_{R\text{-}W}, W^{1}_{rate}, W^{1}_{stride}), U^{1}_{R\text{-}N}, U^{1}_{E}, U^{1}_{B}, U^{1}_{G}>$
$P(N):<(U^{N}_{R\text{-}W}, W^{N}_{rate}, W^{N}_{stride}), U^{N}_{R\text{-}N}, U^{N}_{E}, U^{N}_{B}, U^{N}_{G}>$