

TRANSFORMATIONS & MONOID ACTIONS

BEING MORE GENERAL

class Monoid m ⇒ Action m a where act :: $m \rightarrow a \rightarrow a$ instance Action Transformation Prim where

act = transformP

Note: This requires additional language extensions because type classes usually accept a single argument

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class Monoid m \Rightarrow Action m a where act :: m \rightarrow a \rightarrow a

instance Action Transformation Prim where
act = transformP

Note: This requires additional language extensions because type classes usually accept a single argument

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