

Format: maps a (short) Data Constructor and its associated Types to the corresponding Type Name.

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DC ty1 ... tyn --> TypeName

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AL --> LstVarMatchRole
AS --> LstVarMatchRole
B Type Identifier VarSet Term --> Term
BD (VarBinding, SubBinding, ListVarBinding) --> Binding
BI Identifier --> VarBind
BL VarList --> LstVarBind
BLV ListVar --> VarBind
BS VarSet --> LstVarBind
BT Term --> VarBind
BV Variable --> VarBind
BX [LVarOrTerm] --> LstVarBind
C Type Subable Identifier [Term] --> Term
DAL --> DynamicLstVarRole
DAS --> DynamicLstVarRole
DL [Identifier] [Identifier] [Identifier] Int --> DynamicLstVarRole
DS (Set Identifier) (Set Identifier) (Set Identifier) Int --> DynamicLstVarRole
ET Type --> Term
GL ListVar --> GenVar
GV Variable --> GenVar
I Type Subable Identifier Subable Identifier [ListVar] --> Term
Id String Int --> Identifier
K Type Value --> Term
KC Term = KV Type = KG = KI Variable = UV --> VarMatchRole
KC Term = KV Type = KG = KI Variable = UV --> VarMatchRole
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KC Term = KV Type = KG = KI Variable = UV --> VarMatchRole
KC Term = KV Type = KG = KI Variable = UV --> VarMatchRole
KL VarList [Variable] Int --> LstVarMatchRole
KS VarSet (Set Variable) Int --> LstVarMatchRole
L Type Identifier VarList Term --> Term
S Type Term Substn --> Term
SN TermSubs LVarSubs --> Substn
T --> Type
TA Identifier [(Identifier, [Type])] --> Type
TB --> Type
TC Identifier [Type] --> Type
TF Type Type --> Type
TG Identifier --> Type
TV Identifier --> Type
UD --> DynamicLstVarRole
UL --> LstVarMatchRole
V Type Variable --> Term
VB Bool = VI Integer --> Value
VB Bool = VI Integer --> Value
VE --> VarClass
VO --> VarClass
VP --> VarClass
VR (Identifier, VarClass, VarWhen) --> Variable
WA --> VarWhen
WB --> VarWhen
WD Subscript --> VarWhen
WS --> VarWhen
WT --> VarWhen
X Identifier Term --> Term

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Last revised: 14th November 2024