$\frac{\mathrm{ML_Core}}{Types}$

Go Up

DESCRIPTIONS

MODULE Types

Types

Children

- 1. t_RecordID
- $2. \ t_FieldNumber$
- $3. t_FieldReal$
- 4. t_FieldSign
- 5. t_Discrete
- 6. t_Item
- 7. t_Count
- 8. t_Work_Item
- 9. AnyField
- 10. NumericField
- 11. DiscreteField
- 12. Layout_Model
- 13. Classify_Result
- 14. l_result
- 15. Confusion_Detail

17. t_node		
18. t_level		
19. NodeID		
ATTRIBUTE + December		
ATTRIBUTE t_RecordID		
Types \		
t_RecordID		
<u></u>		
ATTRIBUTE t_FieldNumber	•	
(T)		
Types \		
t_FieldNumber		
ATTRIBUTE . F. LID I		
ATTRIBUTE t_FieldReal		
Types \		
t_FieldReal		
t_1 letatear		
ATTRIBUTE t_FieldSign		
Types \		

16. ItemElement

t_FieldSign	
ATTRIBUTE t_Discrete	
Types \	
t_Discrete	
<u> </u>	
ATTRIBUTE t_ltem	
Types \	
t_Item	
ATTRIBUTE t_Count	
Types \	
t_Count	
ATTRIBUTE t_Work_Item	
Types \	
t_Work_Item	

RECORD AnyField	
Types \	
AnyField	
RECORD NumericField	
Types \	
NumericField	
RECORD DiscreteField	
Types \	
DiscreteField	
RECORD Layout_Model	
Types \	
Layout_Model	
RECORD Classify_Result	
Types \	

Classify_Result
RECORD I_result
Types \
l_result
RECORD Confusion_Detail
Types \
Confusion_Detail
RECORD ItemElement
Types \
ItemElement
ItemBiement
ATTRIBUTE t_node
Types \
t_node

ATTRIBUTE t_level Types \

t_level

RECORD NodelD

Types \setminus

NodeID