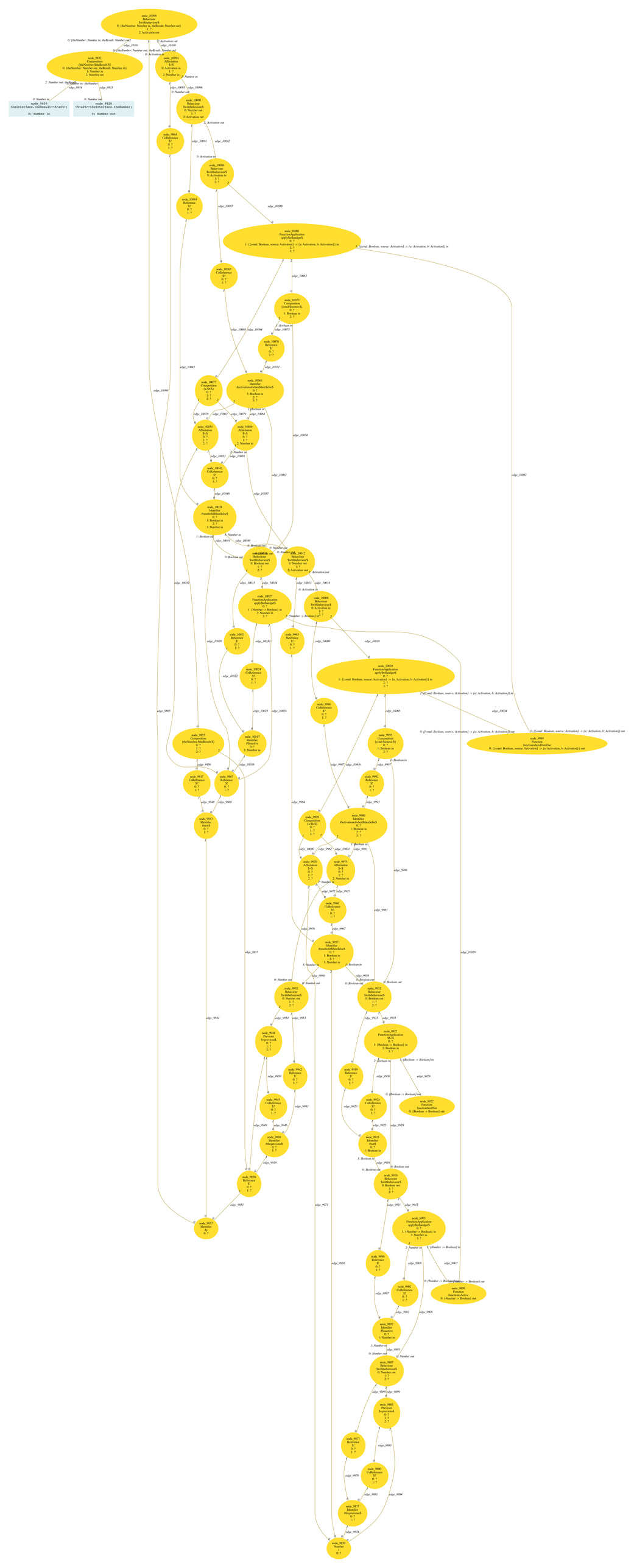
node_10098
Behaviour
$withBehaviour$
0: (theNumber: Number in, theResult: Number out)
1: Number in
2: Activation out
0: (theNumber: Number in, theResult: Number out)
edge_10101
1: Activation out
edge_10100
0: (theNumber: Number out, theResult: Number in)
0: Activation in
node_9832
Composition
(theNumber:theResult:$)
0: (theNumber: Number out, theResult: Number in)
1: Activation out
2: Number out
node_10094
Affectation
a:=$
0: Activation in
1: Number in
2: Number in
2: Number out - theNumber
edge_9834
edge_9833
node_9828
<V>a$X<<theInterface.theResult
0: Number in
node_9829
<V>a$X>>theInterface.theNumber;
0: Number out
edge_10095
edge_10096
0: Number out
node_10090
Behaviour
$withBehaviour$
0: Number out
1: ?
2: Activation out
edge_10091
edge_10092
node_9864
Collelcetence
$?
0: ?
1: ?
0: Activation in
node_10086
Behaviour
$withBehaviour$
0: Activation in
1: ?
2: ?
2
node_10064
Reference
$?
0: ?
1: ?
edge_10087
edge_10088
node_10083
Function/Application
apply$withArgs$
0: ?
1: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} in
2: ?
3: ?
1: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} in
node_10067
Collelcetence
$?
0: ?
1: ?
edge_10083
node_10073
Composition
(cond:$source:$)
0: ?
1: Boolean in
2: ?
2
1: Boolean in
edge_10075
edge_10060
edge_10084
node_10070
Reference
$?
0: ?
1: ?
edge_10071
edge_10045
edge_10069
node_10077
Composition
(a:$b:$)
0: ?
1: ?
2: ?
1
2
node_10061
Identifier
#activationIfAthenSelse$
0: ?
1: Boolean in
2: ?
2: ?
1: Boolean in
edge_10078
edge_10063
edge_10079
edge_10064
node_10051
Affectation
a:=$
0: ?
1: ?
2: ?
node_10056
Affectation
b:=$
0: ?
1: ?
2: Number in
2: Number in
edge_10053
edge_10058
node_10047
Collelcetence
$?
0: ?
1: ?
edge_10074
edge_10062
edge_10048
edge_10057
node_10038
Identifier
#resultofAthenSelse$
0: ?
1: Boolean in
2: ?
3: Number in
1: Boolean in
3: Number in
edge_10047
edge_10040
0: Number out
0: Boolean out
node_10034
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
node_10012
Behaviour
$withBehaviour$
0: Number out
1: ?
2: Activation out
2: Activation out
edge_10033
edge_10034
edge_10013
edge_10014
0: Activation in
node_10027
Function/Application
apply$withArgs$
0: ?
1: {Number -> Boolean} in
2: Number in
3: ?
node_10008
Behaviour
$withBehaviour$
0: Activation in
1: ?
2: ?
1: {Number -> Boolean} in
2
node_10021
Reference
$?
0: ?
1: ?
edge_10028
edge_10030
node_9963
Reference
$?
0: ?
1: ?
edge_10009
edge_10010
node_10024
Collelcetence
$?
0: ?
1: ?
edge_10022
edge_10025
edge_10026
node_10003
Function/Application
apply$withArgs$
0: ?
1: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} in
2: ?
3: ?
1: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} in
edge_10004
edge_10005
node_9986
Collelcetence
$?
0: ?
1: ?
0: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} out
node_9989
Function
functionAsObject
0: {(cond: Boolean, source: Activation) -> {a: Activation, b: Activation}} out
edge_9985
node_9835
Composition
(theNumber:theResult:$)
0: ?
1: ?
2: ?
2
node_10017
Identifier
#Enactive
0: ?
1: Number in
node_9995
Composition
(cond:$source:$)
0: ?
1: Boolean in
2: ?
edge_9836
edge_10018
edge_9987
edge_9996
edge_9997
1: Boolean in
node_9847
Collelcetence
$?
0: ?
1: ?
node_9867
Reference
$?
0: ?
1: ?
node_9992
Reference
$?
0: ?
1: ?
edge_9849
edge_9868
edge_9993
edge_9964
node_9843
Identifier
#self
0: ?
1: ?
node_9990
Composition
(a:$b:$)
0: ?
1: ?
2: ?
2
node_9980
Identifier
#activationIfAthenSelse$
0: ?
1: Boolean in
2: ?
1: Boolean in
edge_10000
edge_9982
edge_10001
edge_9983
node_9970
Affectation
a:=$
0: ?
1: ?
2: Number in
node_9975
Affectation
b:=$
0: ?
1: ?
2: Number in
edge_9966
2: Number in
edge_9972
edge_9977
node_9984
Collelcetence
$?
0: ?
1: ?
edge_9981
edge_9976
edge_9967
node_9957
Identifier
#resultofAthenSelse$
0: ?
1: Boolean in
2: ?
3: Number in
edge_9857
edge_10029
3: Number in
2: Boolean in
edge_9960
edge_9959
0: Number out
0: Boolean out
3: Boolean out
node_9952
Behaviour
$withBehaviour$
0: Number out
1: ?
2: ?
node_9912
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
edge_9844
edge_9954
edge_9953
edge_9933
edge_9934
node_9948
Previous
$=previous$
0: ?
1: ?
2: ?
node_9927
Function/Application
$&=$
0: ?
1: {Boolean -> Boolean} in
2: Boolean in
3: ?
2: Boolean in
1: {Boolean -> Boolean} in
node_9962
Reference
$?
0: ?
1: ?
node_9919
Reference
$?
0: ?
1: ?
edge_9930
edge_9929
edge_9950
0: {Boolean -> Boolean} out
node_9965
Collelcetence
$?
0: ?
1: ?
node_9924
Collelcetence
$?
0: ?
1: ?
node_9922
Function
functionAsObject
0: {Boolean -> Boolean} out
edge_9943
edge_9920
edge_9925
edge_9928
edge_9949
edge_9946
node_9938
Identifier
#thenvariant$
0: ?
1: ?
node_9915
Identifier
#self$
0: ?
1: Boolean in
edge_9939
1: Boolean in
edge_9916
0: Boolean out
0: Number out
node_9930
Reference
$?
0: ?
1: ?
node_9910
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
edge_9851
edge_9971
edge_9911
edge_9912
node_9837
Identifier
#a
0: ?
node_9955
Function/Application
apply$withArgs$
0: ?
1: {Number -> Boolean} in
2: Number in
3: ?
2: Number in
1: {Number -> Boolean} in
node_9896
Reference
$?
0: ?
1: ?
edge_9958
edge_9908
edge_9907
0: {Number -> Boolean} out
node_9932
Collelcetence
$?
0: ?
1: ?
node_9899
Function
functionAsArray
0: {Number -> Boolean} out
edge_9897
edge_9963
edge_9906
node_9892
Identifier
#Enactive
0: ?
1: Number in
1: Number in
edge_9893
0: Number out
0: Number out
node_9887
Behaviour
$withBehaviour$
0: Number out
1: ?
2: ?
edge_9888
edge_9899
node_9883
Previous
$=previous$
0: ?
1: ?
2: ?
node_9877
Reference
$?
0: ?
1: ?
edge_9885
node_9880
Collelcetence
$?
0: ?
1: ?
edge_9878
edge_9882
edge_9884
node_9873
Identifier
#thenvariant$
0: ?
1: ?
edge_9874
node_9859
Number
0: ?