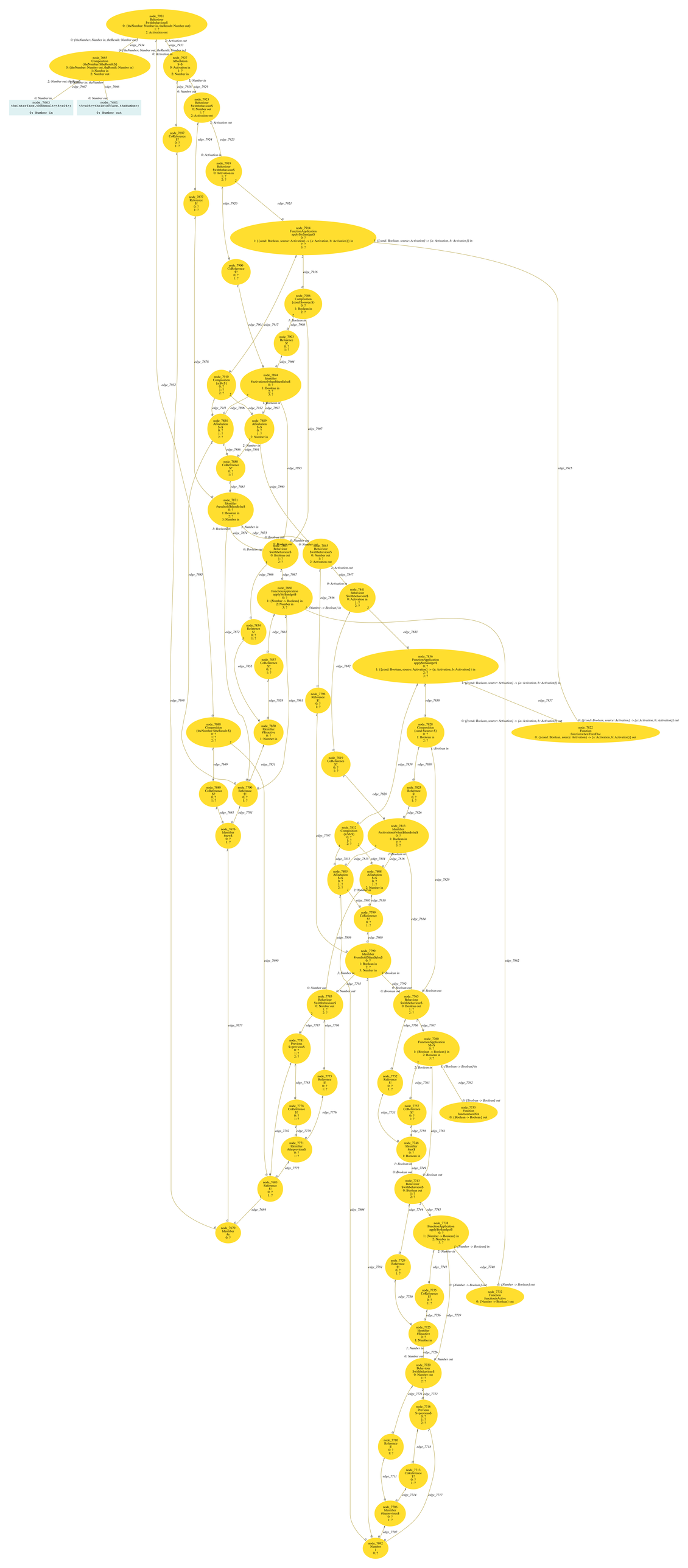
node_7931
Behaviour
$withBehaviour$
0: {theNumber: Number in, theResult: Number out}
2: Activation out
0: {theNumber: Number in, theResult: Number out}
edge_7934
2: Activation out
edge_7933
node_7965
Composition
{theNumbertoresult$}
0: {theNumber: Number out, theResult: Number in}
1: Number in
2: Number out
2: Number out: theNumber in
edge_7667
edge_7666
node_7927
Allocation
k$5
0: Activation in
1: ?
2: Number in
0: theNumber: Number out, theResult: Number in
0: Activation in
2: Number in
edge_7929
edge_7929
0: Number out
0: Number in
node_7643
theInterface.theResult<-k$5;
0: Number in
0: Number out
node_7641
<k$5>theInterface.theNumber;
0: Number out
node_7923
Behaviour
$withBehaviour$
0: Number out
1: ?
2: Activation out
3: Activation out
node_7097
CoReference
k$
0: ?
1: ?
edge_7924
edge_7925
0: Activation in
node_7919
Behaviour
$withBehaviour$
0: Activation in
1: ?
2: ?
3
node_7877
Reference
k$
0: ?
1: ?
edge_7920
edge_7921
node_7914
FunctionApplication
applytonudge$
1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
2: ?
3: ?
2: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
edge_7915
node_7900
CoReference
k$
0: ?
1: ?
edge_7916
node_7906
Composition
{cond$source$1}
0: ?
1: Boolean in
2: ?
1: Boolean in
edge_7968
edge_7901
edge_7917
node_7903
Reference
k$
0: ?
1: ?
edge_7904
edge_7878
node_7910
Composition
{ab1}
0: ?
1: ?
2: ?
node_7894
Identifier
#activationOrSuchDoSelect$
0: ?
1: Boolean in
2: ?
2: Boolean in
edge_7911
edge_7906
edge_7912
edge_7907
node_7884
Allocation
k$5
0: ?
1: ?
2: ?
node_7889
Allocation
k$5
0: ?
1: ?
2: Number in
2: Number in
edge_7909
edge_7891
node_7880
CoReference
k$
0: ?
1: ?
edge_7907
edge_7895
edge_7881
edge_7890
node_7871
Identifier
#resultIfOtherSelect$
0: ?
1: Boolean in
2: ?
3: Number in
1: Boolean in
edge_7874
3: Number in
edge_7873
0: Number out
node_7948
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
0: Boolean out
node_7845
Behaviour
$withBehaviour$
0: Number out
1: ?
2: Activation out
3: Activation out
edge_7885
edge_7866
edge_7867
edge_7847
0: Activation in
node_7860
FunctionApplication
applytonudge$
0: ?
1: {Number -> Boolean} in
2: Number in
3: ?
node_7841
Behaviour
$withBehaviour$
0: Activation in
1: ?
2: ?
2
edge_7846
1: {Number -> Boolean} in
node_7854
Reference
k$
0: ?
1: ?
edge_7872
edge_7965
edge_7843
node_7837
CoReference
k$
0: ?
1: ?
edge_7853
node_7836
FunctionApplication
applytonudge$
0: ?
1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
2: ?
3: ?
1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
edge_7837
0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out
node_7822
Function
functionwhenThenElse
0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out
edge_7842
edge_7838
node_7796
Reference
k$
0: ?
1: ?
edge_7858
edge_7861
node_7828
Composition
{cond$source$1}
0: ?
1: Boolean in
2: ?
1: Boolean in
node_7688
Composition
{theNumber$theResult$1}
0: ?
1: ?
2: ?
node_7830
Allocation
#number
0: ?
1: Number in
edge_7689
edge_7851
node_7819
CoReference
k$
0: ?
1: ?
edge_7839
edge_7830
edge_7820
node_7825
Reference
k$
0: ?
1: ?
edge_7826
node_7680
CoReference
k$
0: ?
1: ?
node_7700
Reference
k$
0: ?
1: ?
edge_7681
edge_7701
node_7832
Composition
{ab1}
0: ?
1: ?
2: ?
node_7813
Identifier
#activationOrSuchDoSelect$
0: ?
1: Boolean in
2: ?
edge_7797
edge_7833
edge_7813
edge_7834
edge_7816
1: Boolean in
node_7803
Allocation
k$5
0: ?
1: ?
2: ?
node_7808
Allocation
k$5
0: ?
1: ?
2: Number in
2: Number in
edge_7829
edge_7803
edge_7810
node_7799
CoReference
k$
0: ?
1: ?
edge_7814
edge_7809
edge_7800
node_7790
Identifier
#resultIfOtherSelect$
0: ?
1: Boolean in
2: ?
3: Number in
edge_7862
edge_7690
3: Number in
1: Boolean in
edge_7793
edge_7792
0: Number out
0: Boolean out
node_7785
Behaviour
$withBehaviour$
0: Number out
1: ?
2: ?
node_7795
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
edge_7677
edge_7787
edge_7786
edge_7766
edge_7767
node_7781
Reference
k$prev$num$
0: ?
1: ?
2: ?
node_7760
FunctionApplication
$2$4
0: {Boolean -> Boolean} in
1: {Boolean -> Boolean} in
2: Boolean in
3: ?
2: Boolean in
1: {Boolean -> Boolean} in
edge_7783
edge_7776
node_7752
Reference
k$
0: ?
1: ?
edge_7763
edge_7762
node_7775
Reference
k$
0: ?
1: ?
node_7778
CoReference
k$
0: ?
1: ?
edge_7753
node_7755
CoReference
k$
0: ?
1: ?
0: {Boolean -> Boolean} out
node_7755
Function
functionthenNot
0: {Boolean -> Boolean} out
edge_7782
edge_7779
edge_7758
edge_7761
node_7771
Identifier
#thenprevnum$
0: ?
1: ?
node_7748
Identifier
then$
0: ?
1: Boolean in
1: Boolean in
edge_7772
edge_7749
0: Boolean out
0: Boolean out
node_7683
Reference
k$
0: ?
1: ?
node_7743
Behaviour
$withBehaviour$
0: Boolean out
1: ?
2: ?
edge_7684
edge_7804
edge_7744
edge_7745
node_7670
Identifier
then$
0: ?
node_7738
FunctionApplication
applytonudge$
0: ?
1: {Number -> Boolean} in
2: Number in
3: ?
1: {Number -> Boolean} in
edge_7791
node_7729
Reference
k$
0: ?
1: ?
edge_7741
edge_7740
2: Number in
0: {Number -> Boolean} out
0: {Number -> Boolean} out
node_7735
CoReference
k$
0: ?
1: ?
node_7732
Function
functionisActive
0: {Number -> Boolean} out
edge_7730
edge_7736
edge_7739
node_7723
Identifier
isActive
0: ?
1: Number in
1: Number in
edge_7726
0: Number out
0: Number out
node_7720
Behaviour
$withBehaviour$
0: Number out
1: ?
2: ?
edge_7721
edge_7722
node_7716
Reference
k$prev$num$
0: ?
1: ?
2: ?
node_7710
Reference
k$
0: ?
1: ?
edge_7718
node_7713
CoReference
k$
0: ?
1: ?
edge_7711
edge_7714
edge_7717
node_7706
Identifier
#thenprevnum$
0: ?
1: ?
edge_7707
node_7692
Number
0: ?