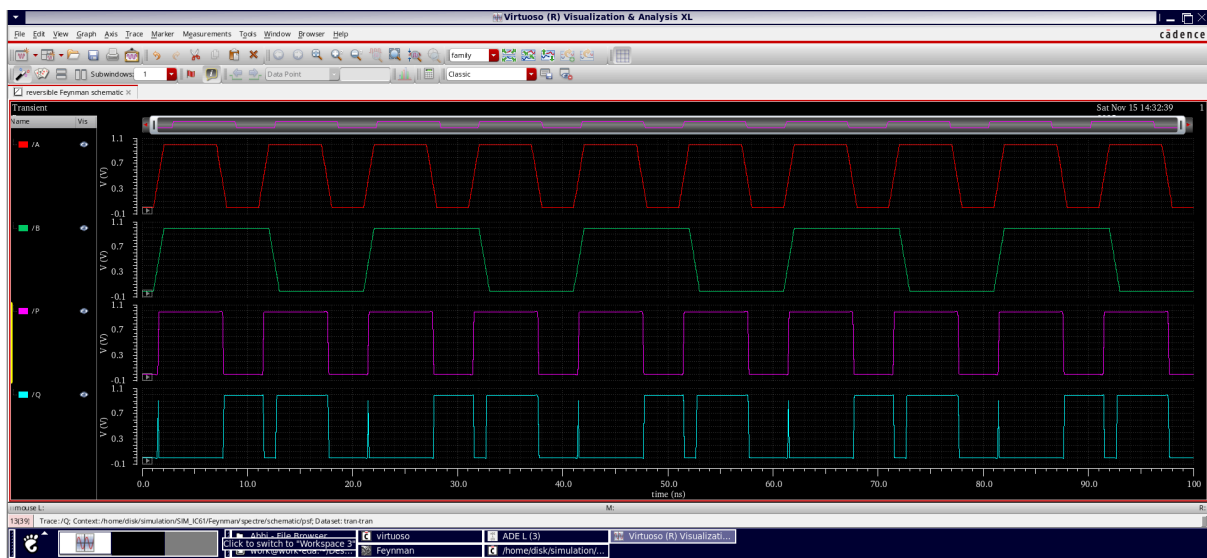
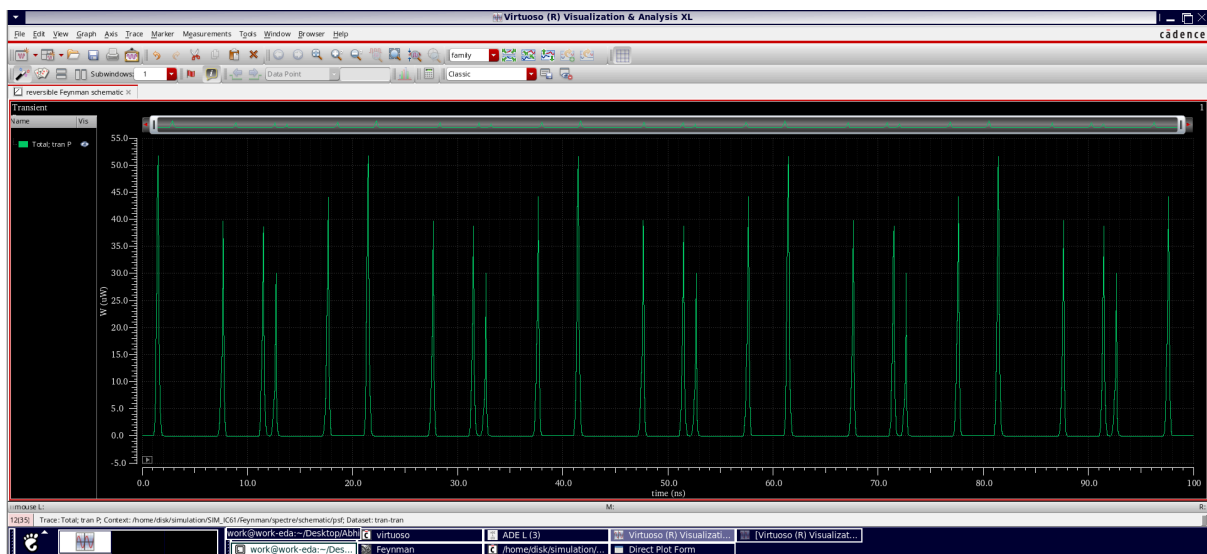
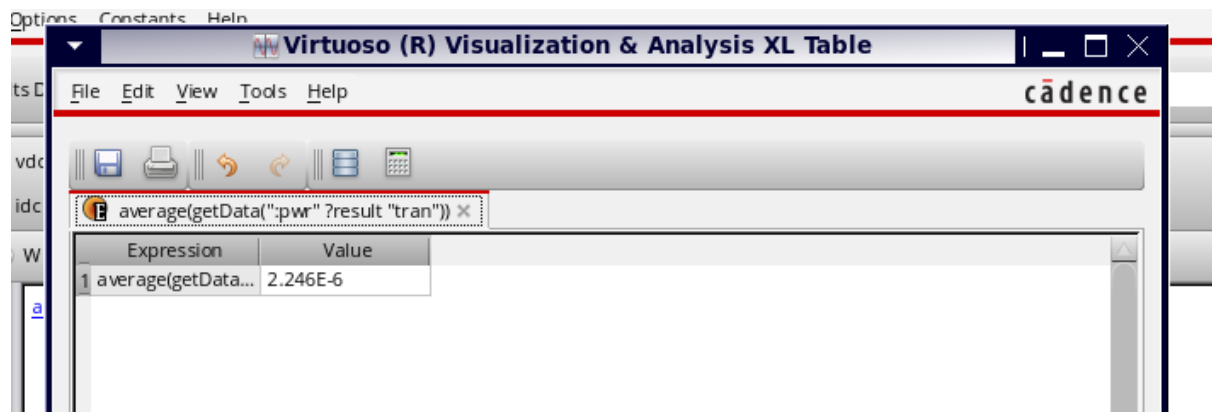
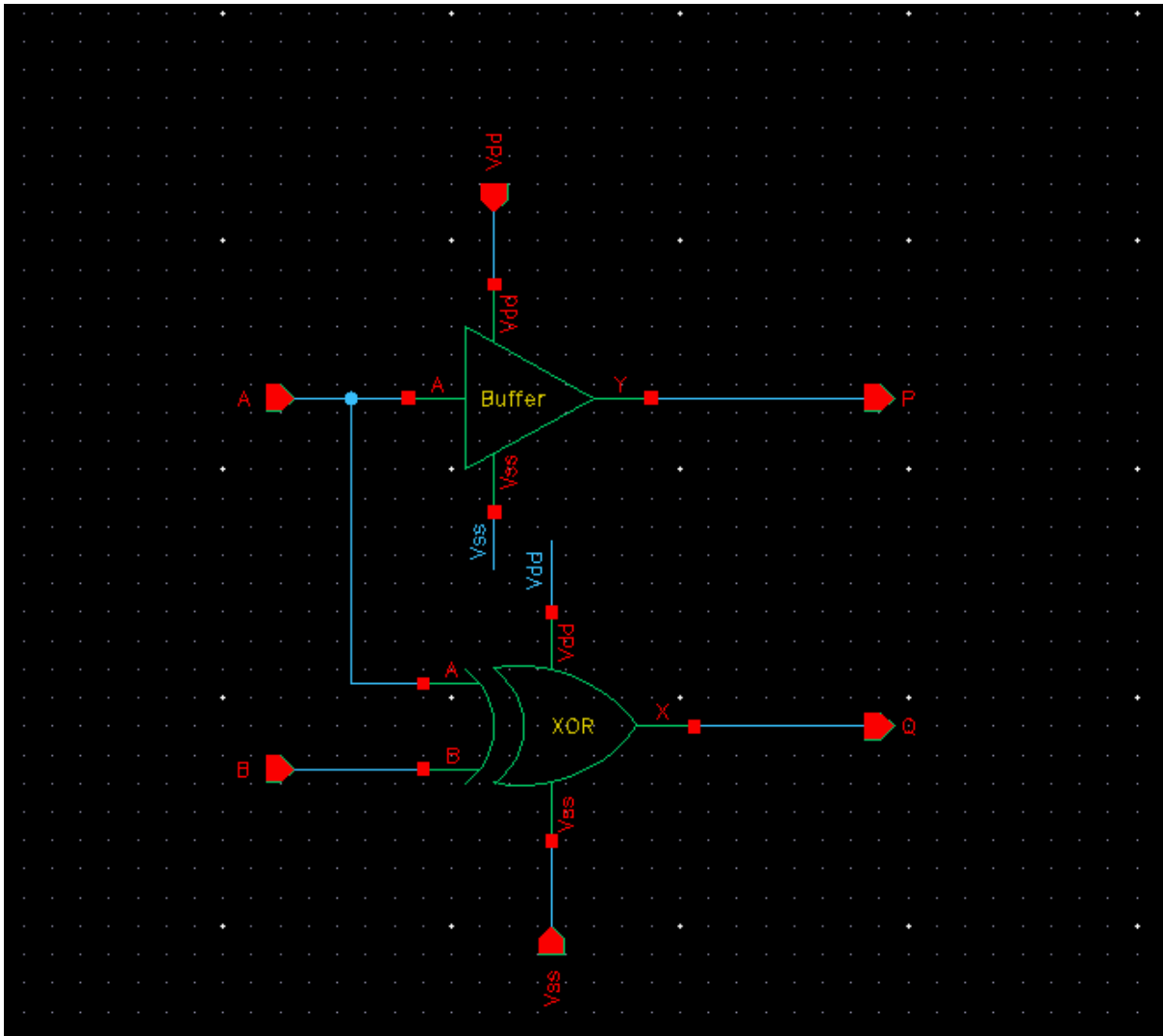
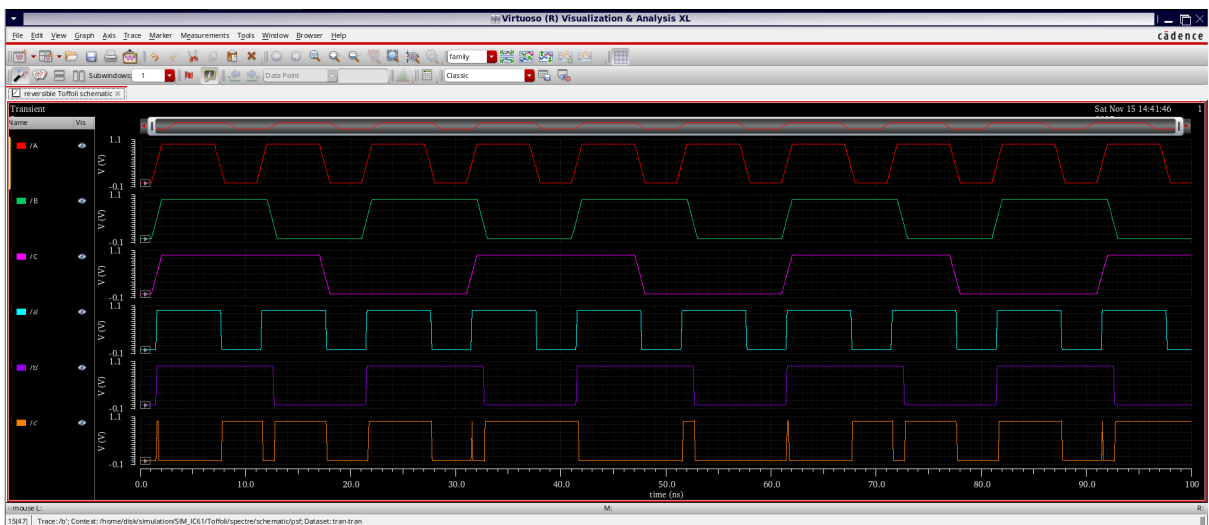


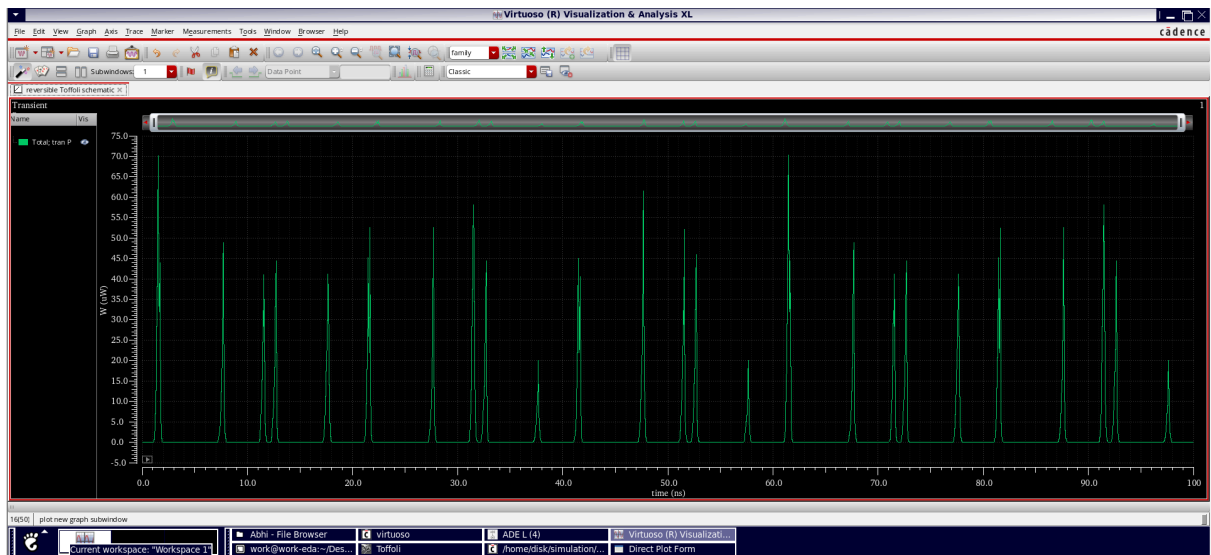
# Feynman gate:





# Toffoli Gate:





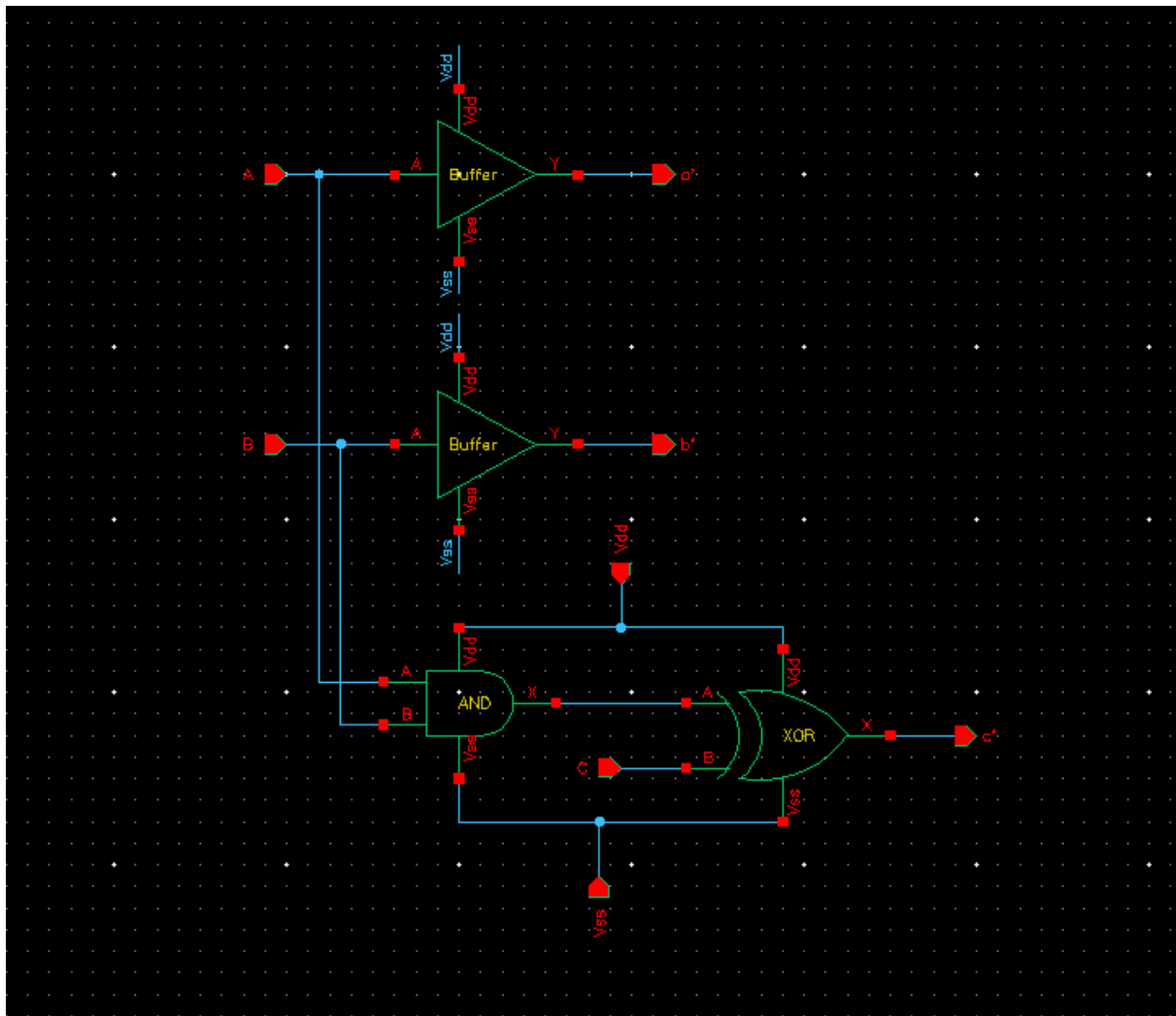
Virtuoso (R) Visualization & Analysis XL Table

File Edit View Tools Help

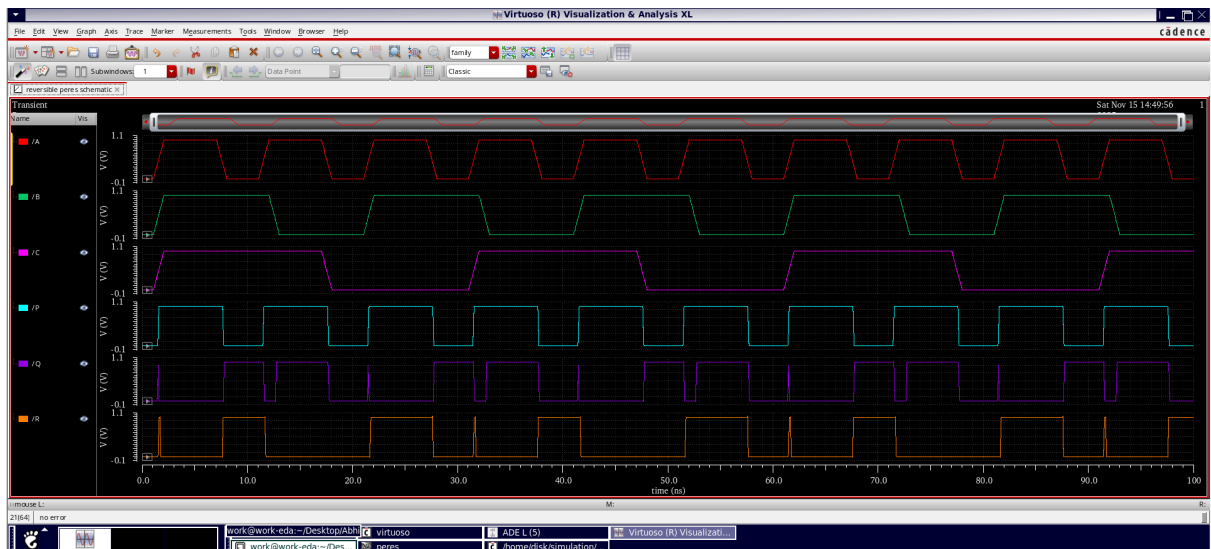
cadence

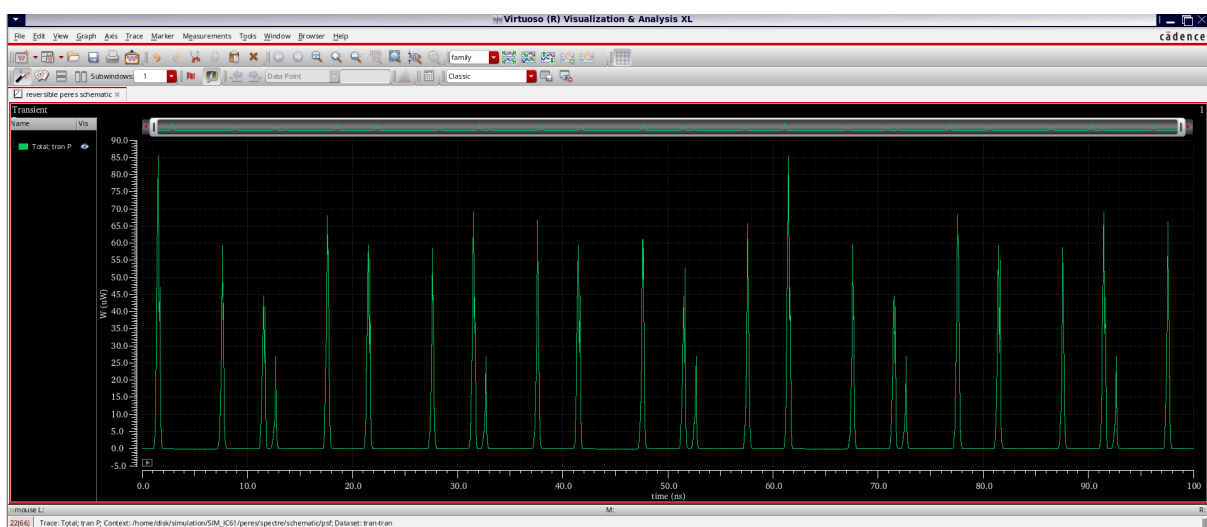
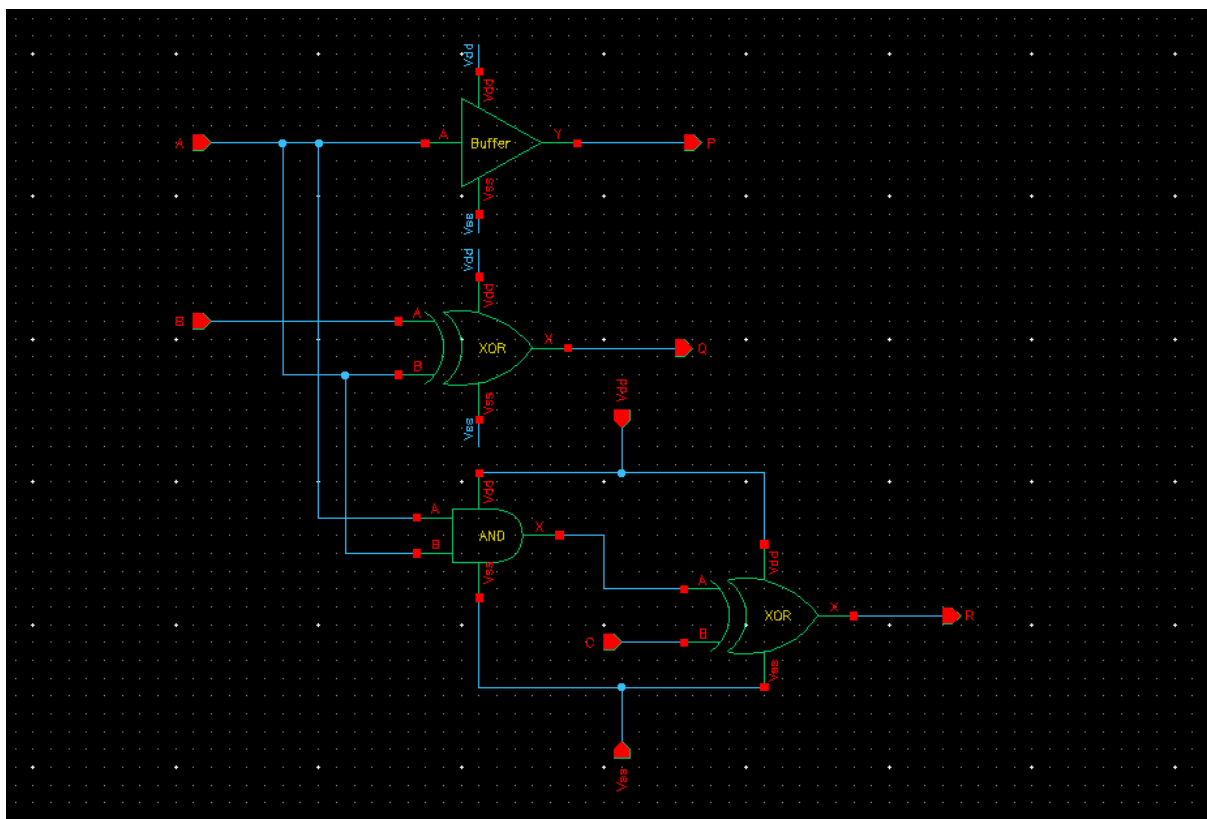
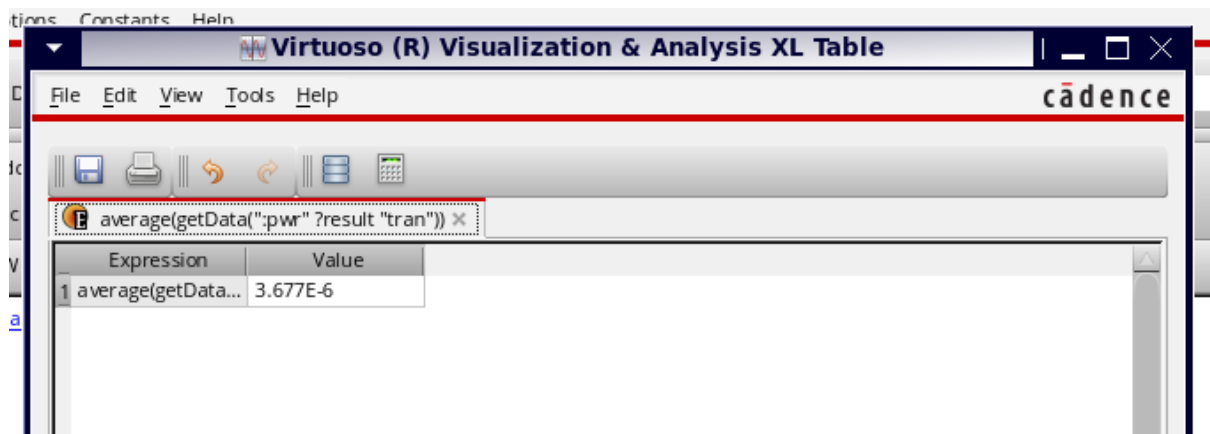
average(getData("pwr" ?result "tran")) x

Expression	Value
1 average(getData...	2.657E-6

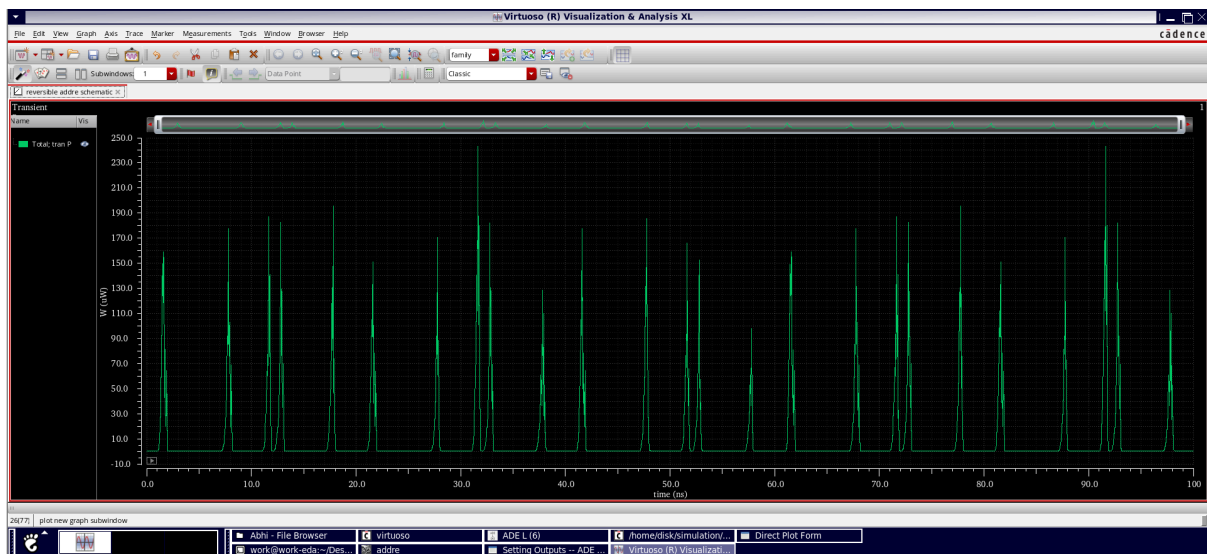
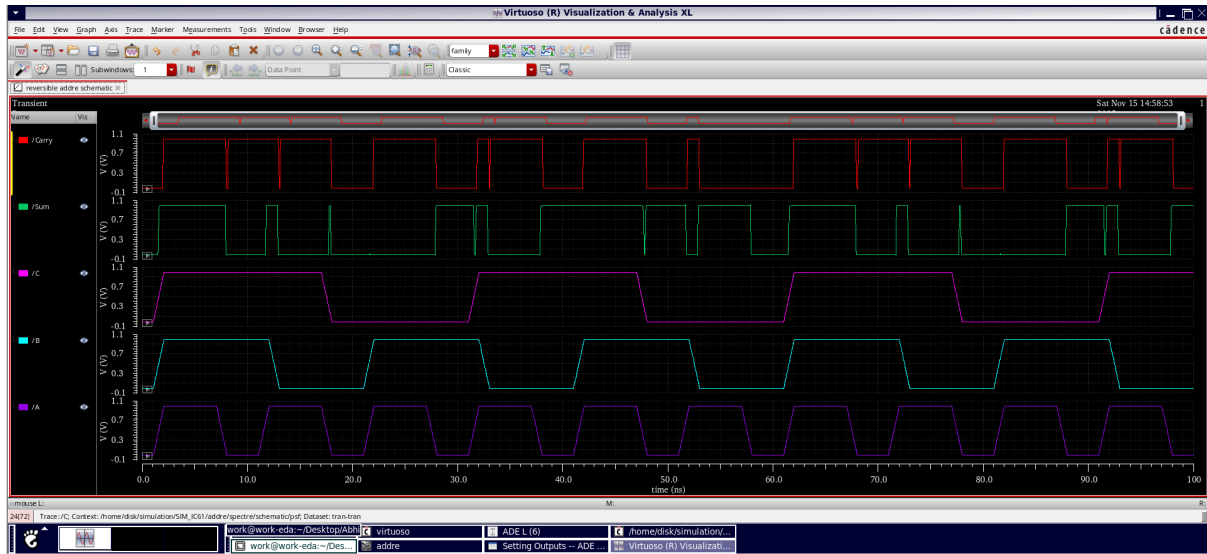


## Peres gate:





# Adder90nm:



Options Constants Help

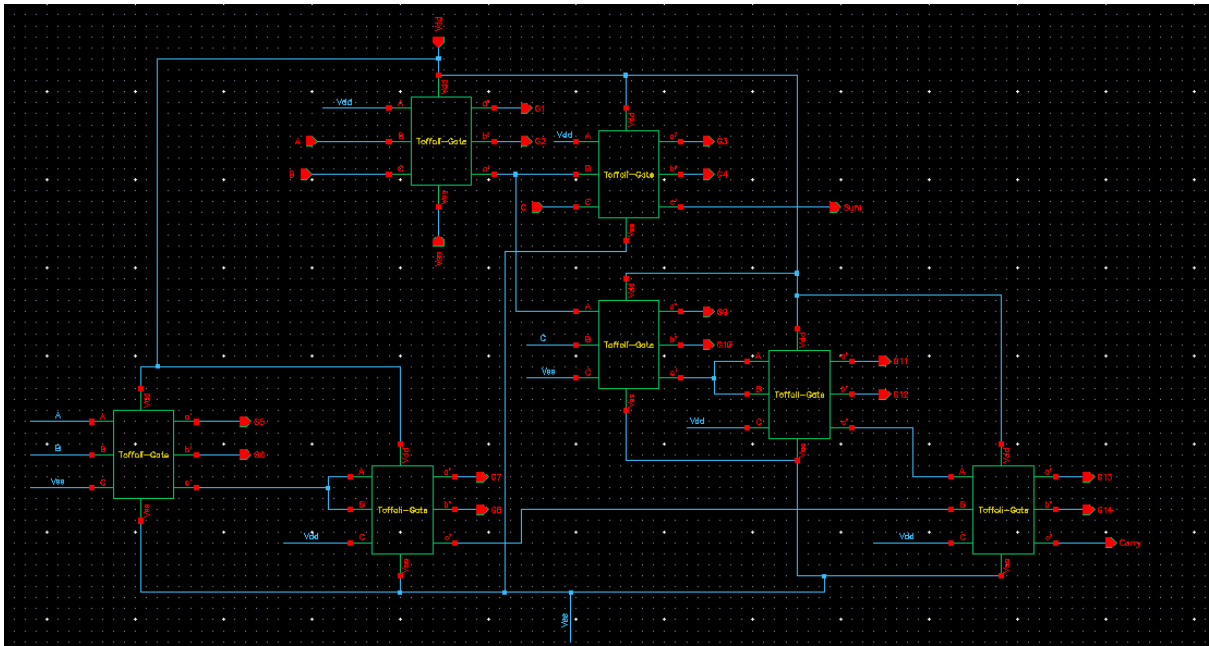
Virtuoso (R) Visualization & Analysis XL Table

File Edit View Tools Help

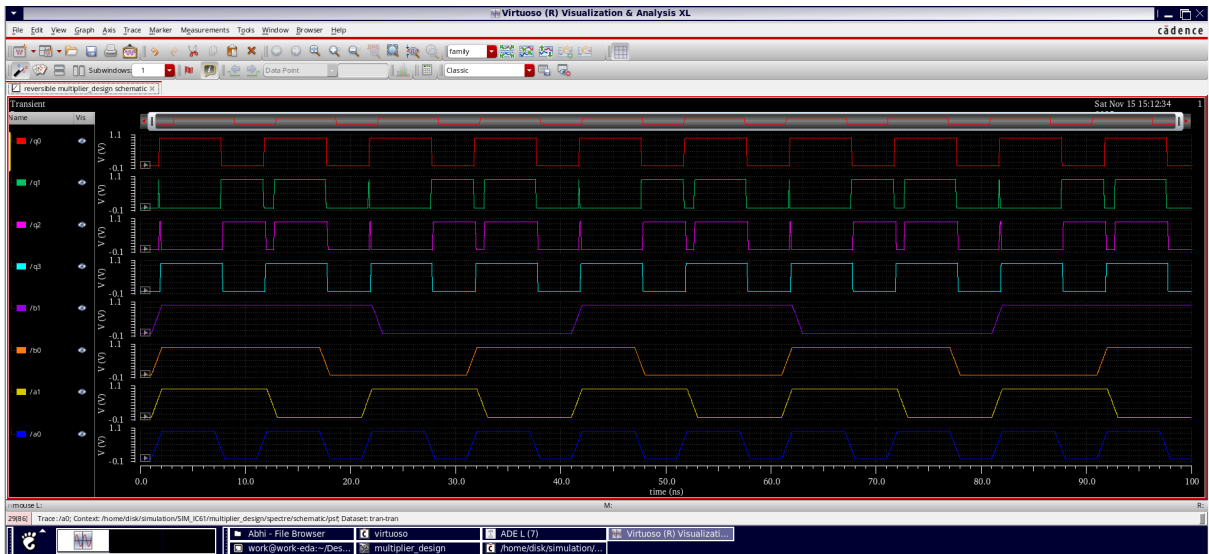
cadence

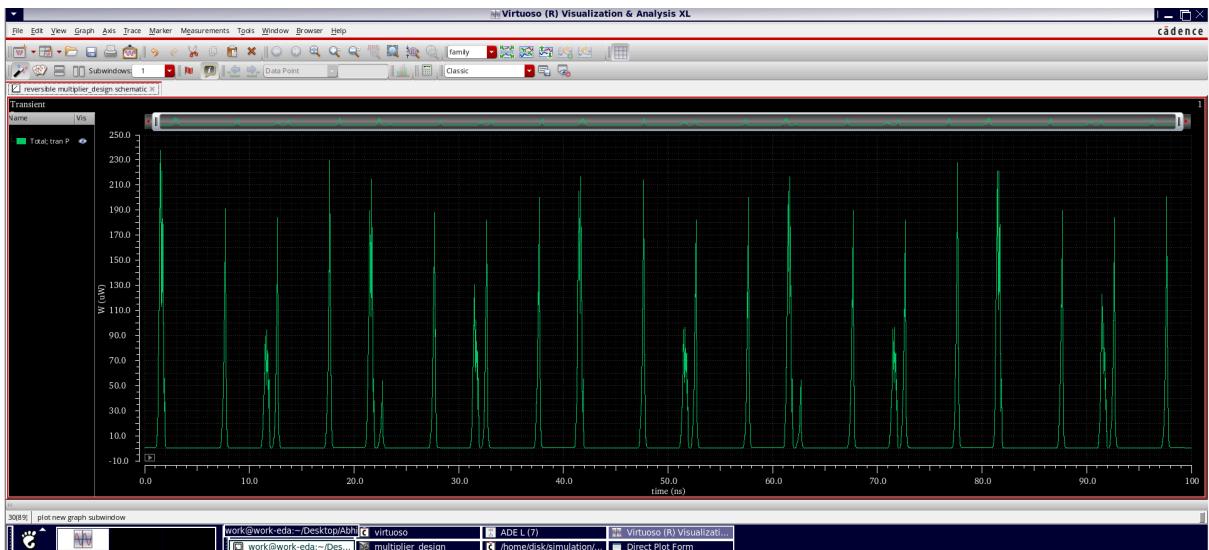
average(getData("pwr"?result "tran"))

Expression	Value
1 average(getData...	10.97E-6



# Multiplier\_90nm:





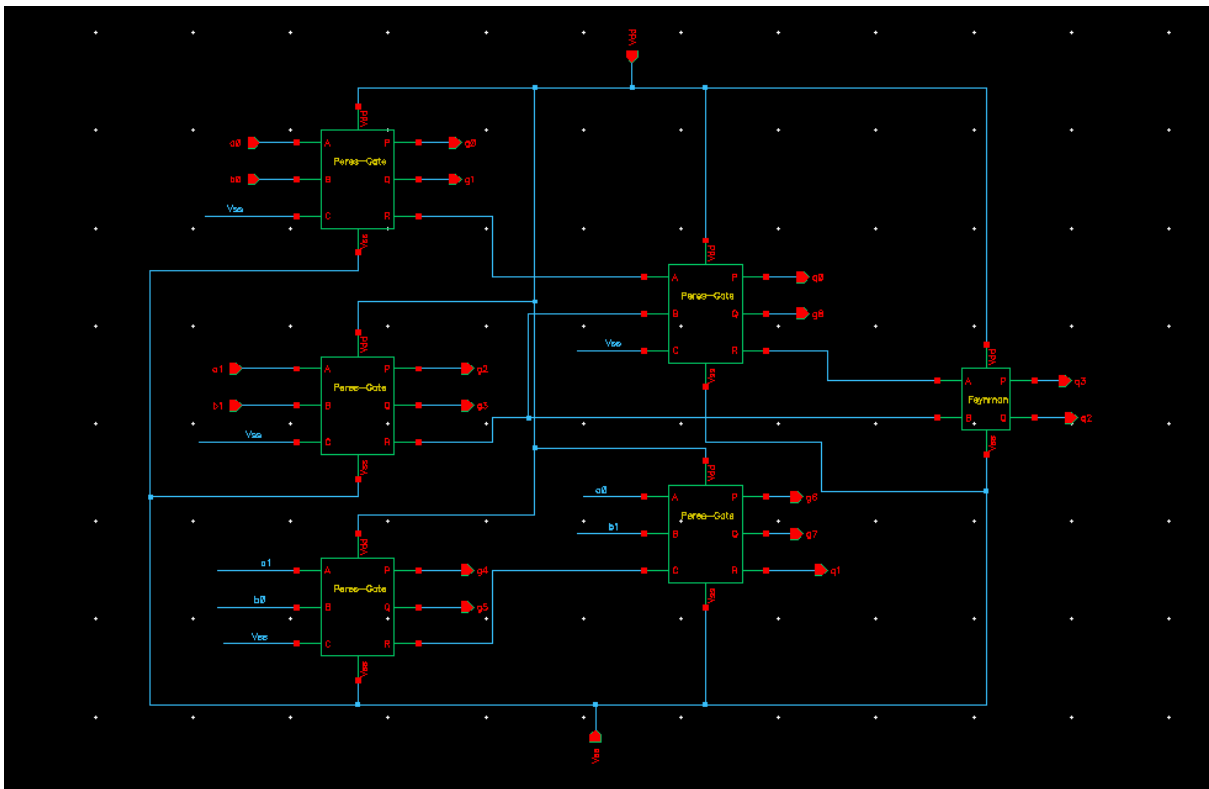
Virtuoso (R) Visualization & Analysis XL Table

File Edit View Tools Help

cadence

average(getData("pwr" ?result "tran")) x

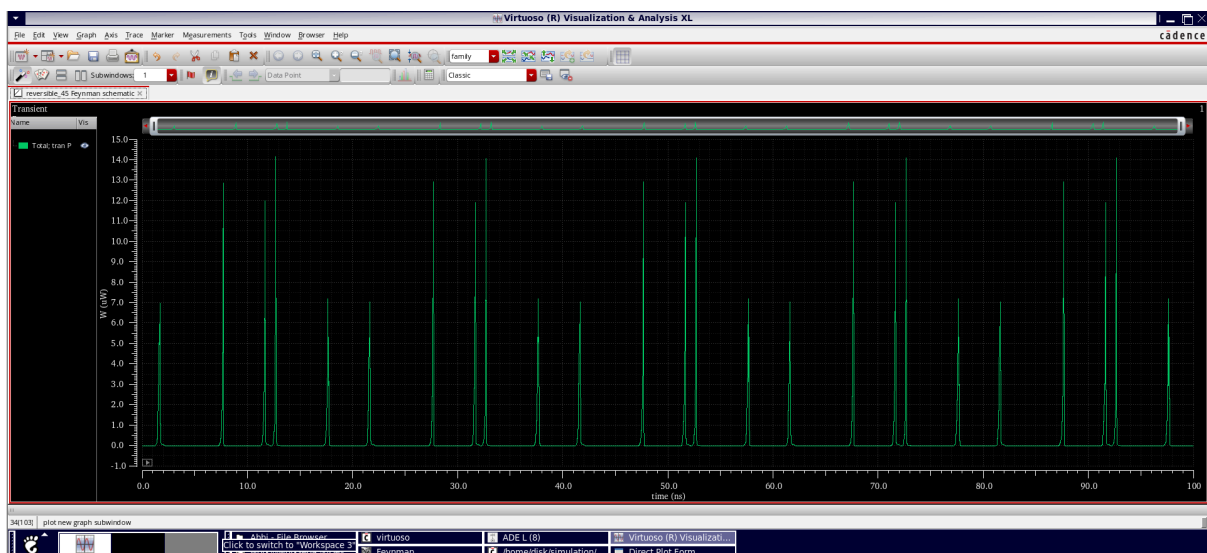
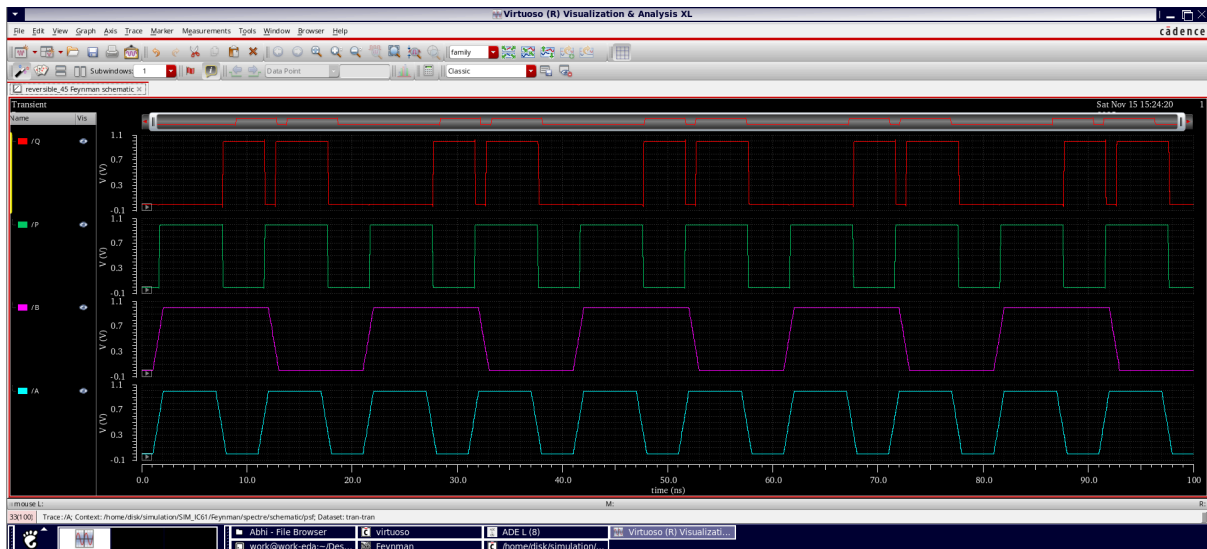
Expression	Value
1 average(getData...	12.62E-6





# 45nmtech:

## Feynman gate:



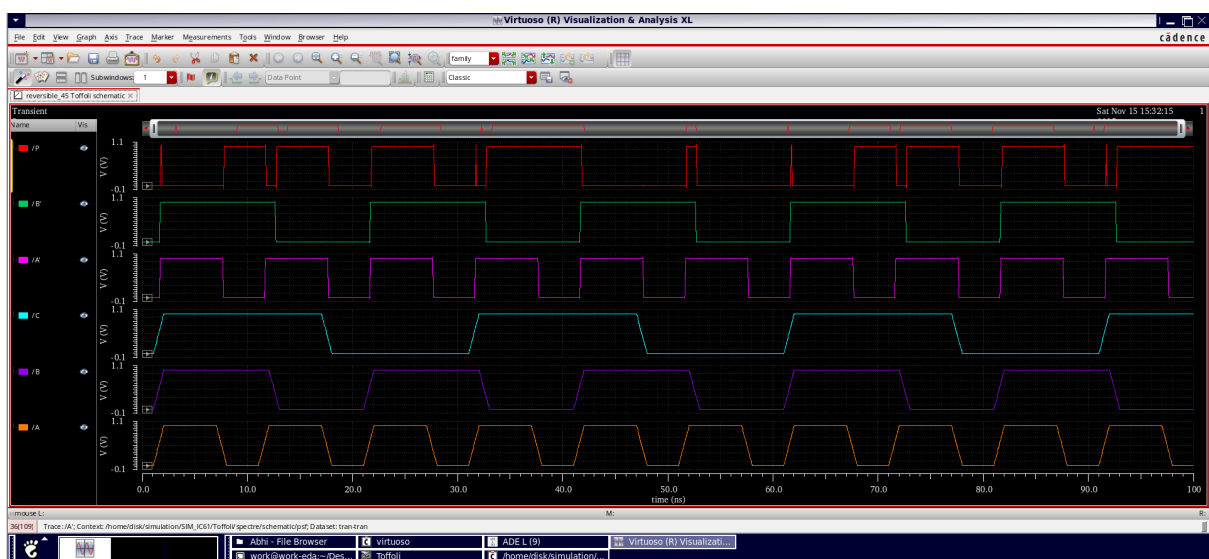
Virtuoso (R) Visualization & Analysis XL Table

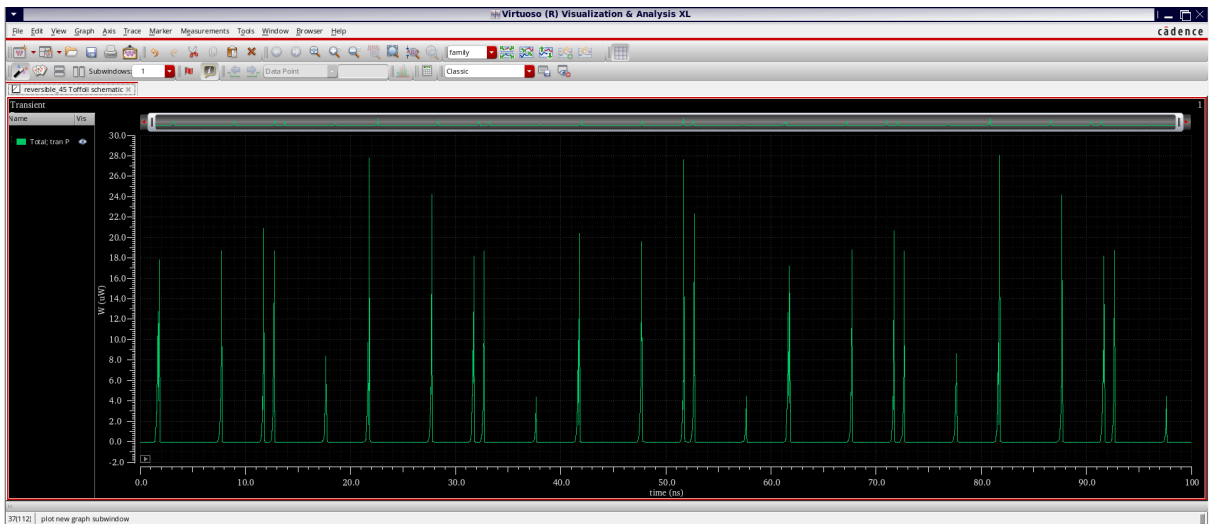
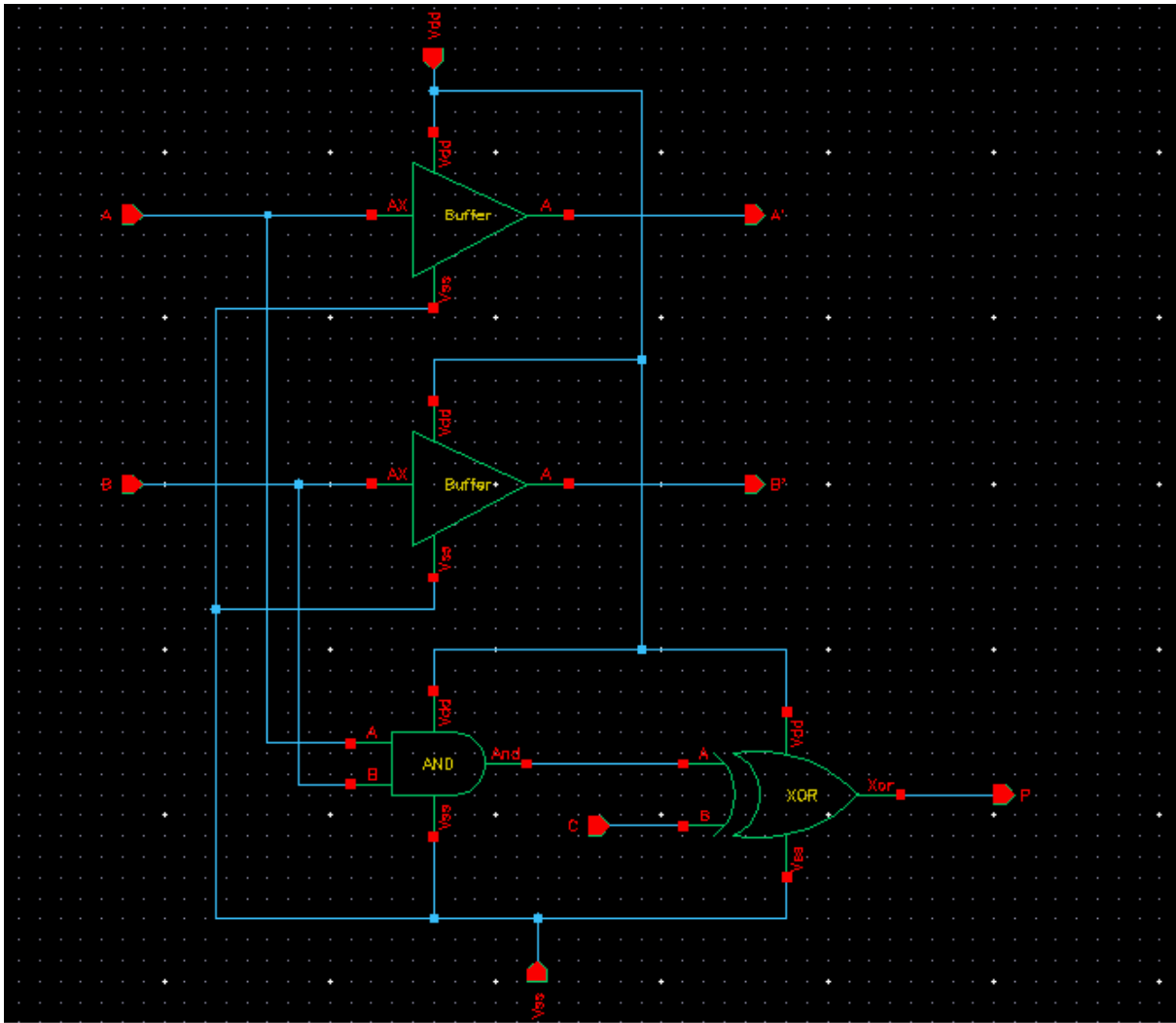
File Edit View Tools Help

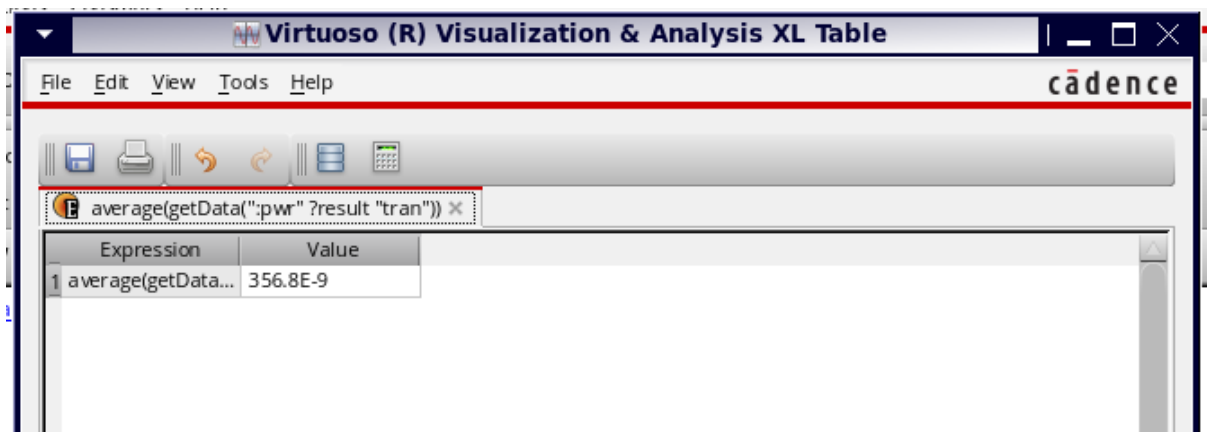
cadence

average(getData(":pwr" ?result "tran"))

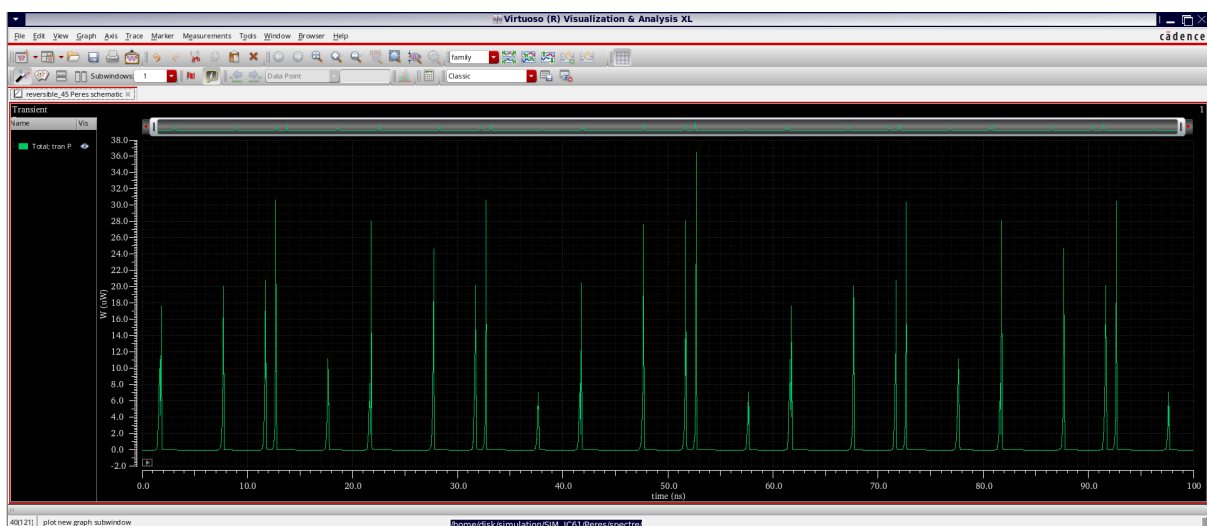
Expression	Value
1 average(getData...	228.4E-9



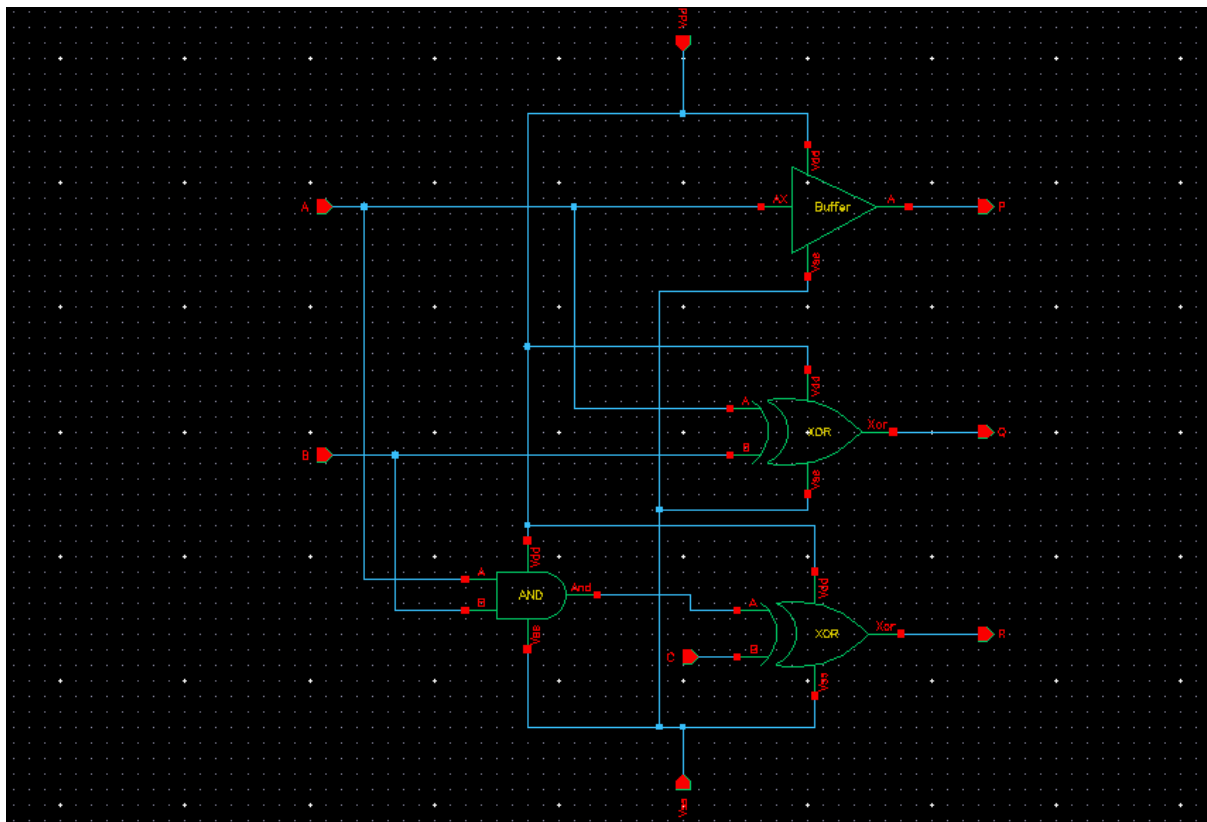




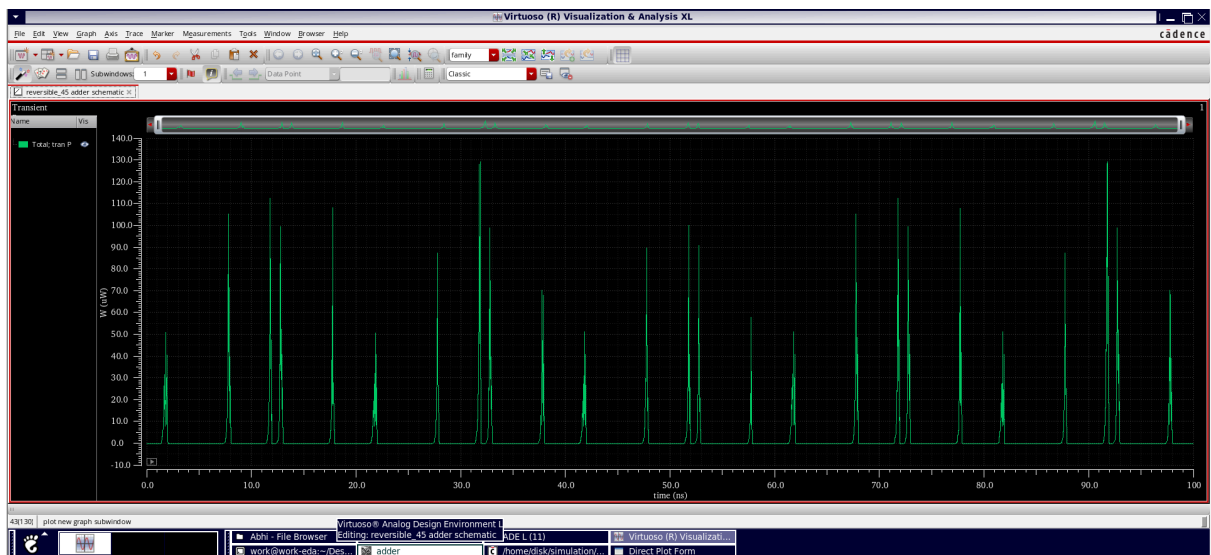
## Peres Gate:



Virtuoso (R) Visualization & Analysis XL Table	
File Edit View Tools Help	
cadence	
average(getData("pwr" ?result "tran")) x	
Expression	Value
1 average(getData...	490.4E-9

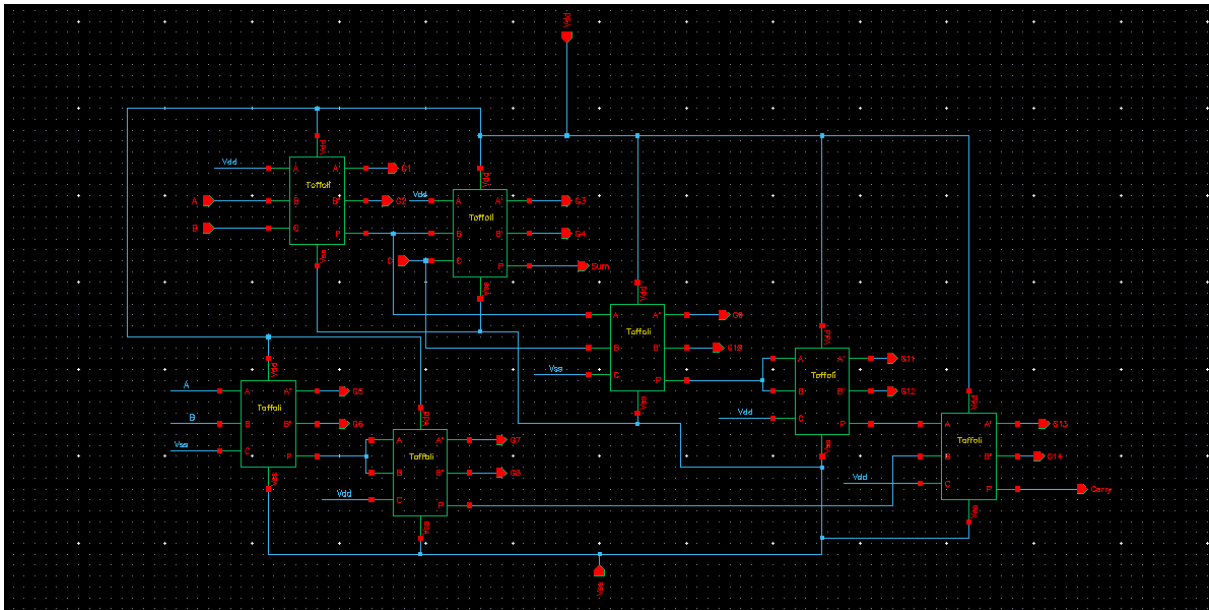


Adder\_45nm:

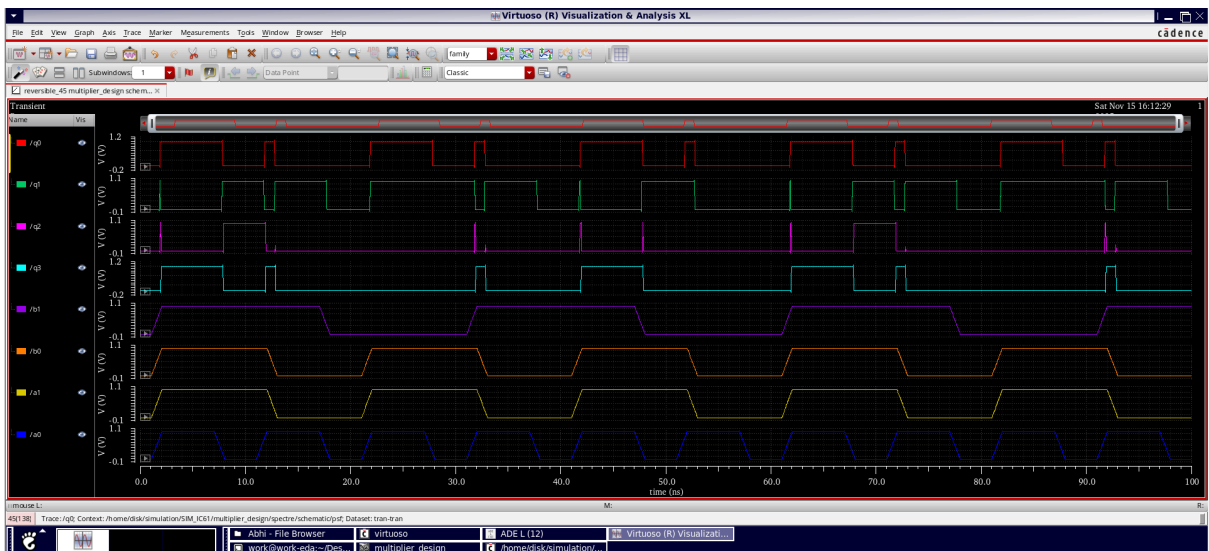


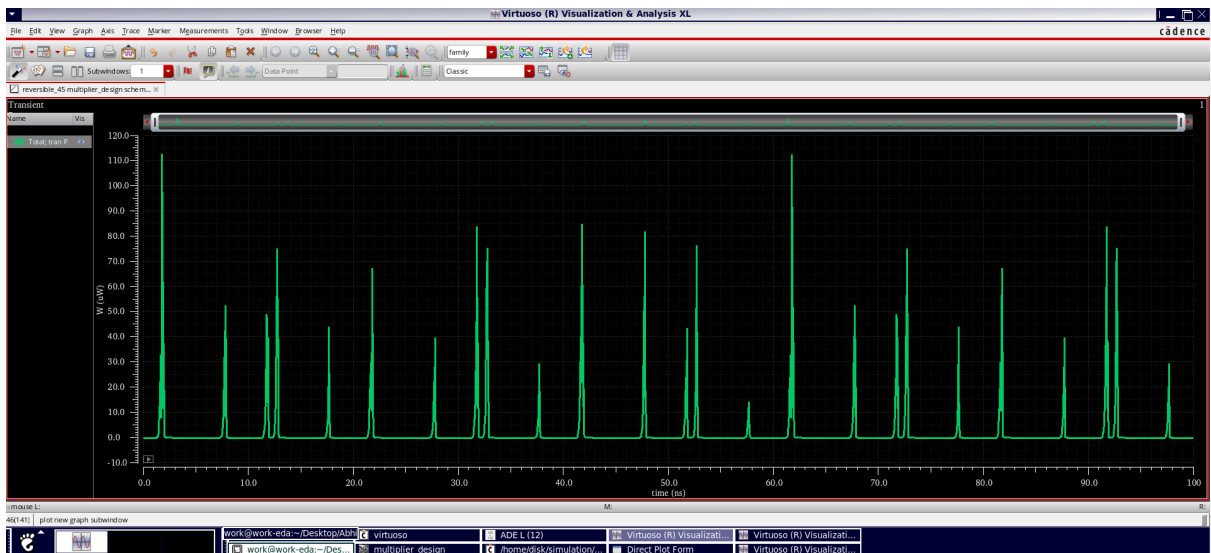
The screenshot shows the Virtuoso (R) Visualization & Analysis XL Table window. The title bar reads "Virtuoso (R) Visualization & Analysis XL Table". The menu bar includes "File", "Edit", "View", "Tools", and "Help". The toolbar contains icons for file operations (save, print, copy, paste) and data manipulation (refresh, zoom in, zoom out, zoom reset). The main area displays a table with two columns: "Expression" and "Value". The first row shows the expression "average(getData(\"pwr\" ?result \"tran\"))" and the value "2.545E-6".

Expression	Value
1 average(getData(\"pwr\" ?result \"tran\"))	2.545E-6



# Multiplier\_45nm:





Virtuoso (R) Visualization & Analysis XL Table

File Edit View Tools Help

cadence

average(getData("pwr" ?result "tran")) x

Expression	Value
1 average(getData...	1.999E-6



