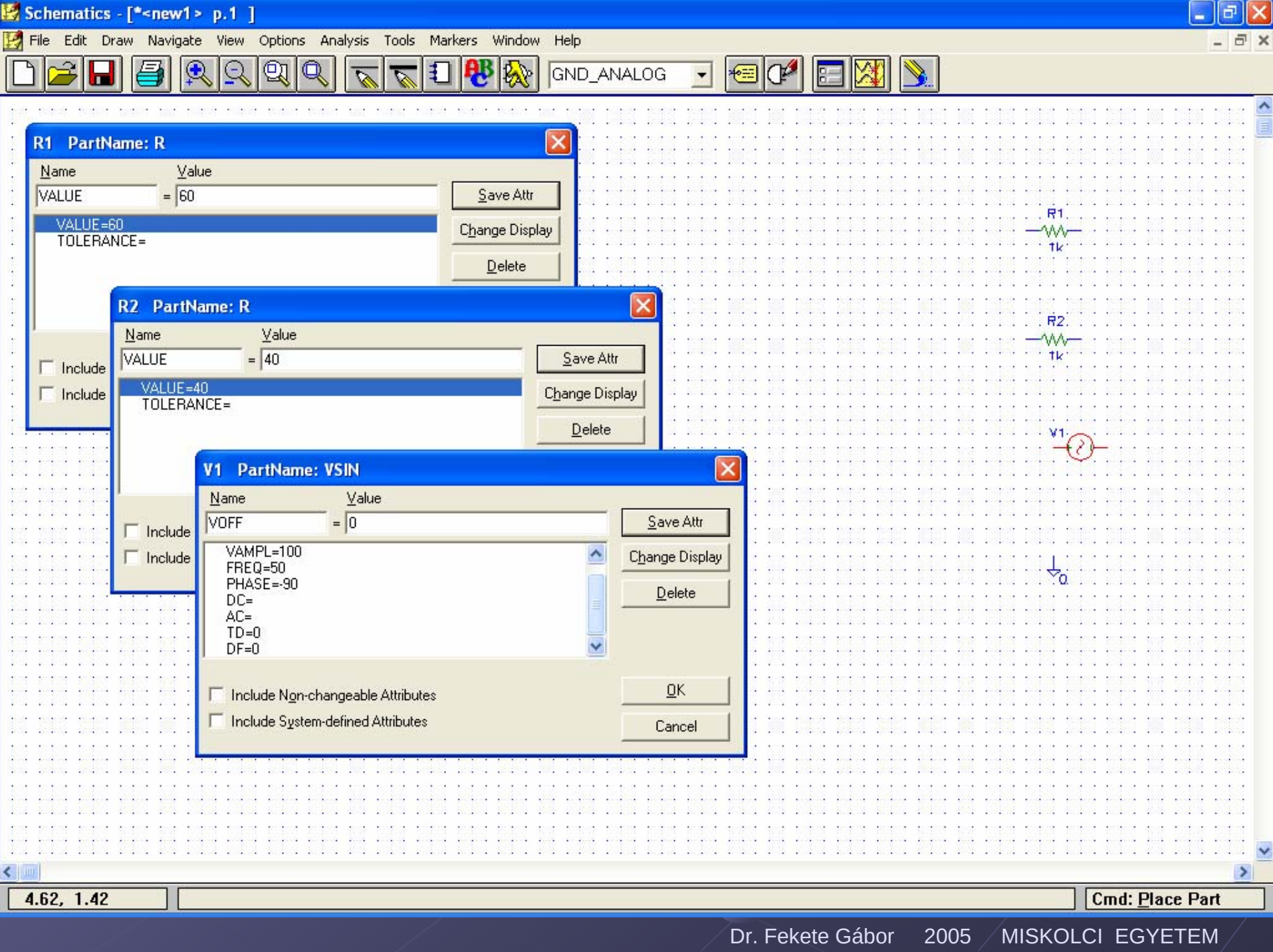


VILLAMOSSÁGTAN

III

LABOR



R1 PartName: R

Name Value

VALUE = 60

Save Attr

Change Display

Delete

VALUE=60
TOLERANCE=

R2 PartName: R

Name Value

VALUE = 40

Save Attr

Change Display

Delete

☐ Include

☐ Include

VALUE=40
TOLERANCE=

V1 PartName: VSIN

Name Value

VOFF = 0

Save Attr

Change Display

Delete

☐ Include

☐ Include

VAMPL=100
FREQ=50
PHASE=-90
DC=
AC=
TD=0
DF=0

☐ Include Non-changeable Attributes

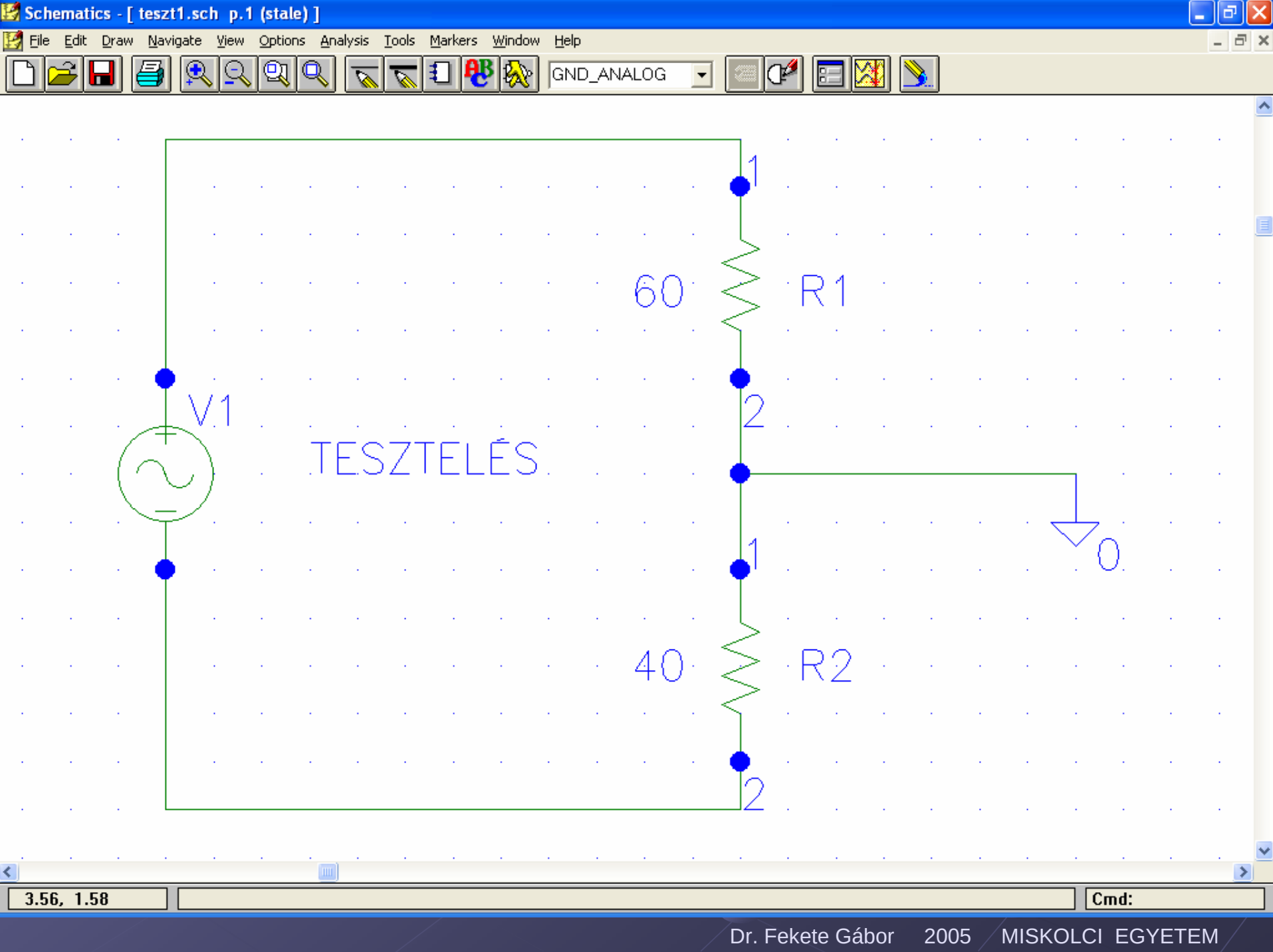
☐ Include System-defined Attributes

OK

Cancel

4.62, 1.42

Cmd: Place Part



Schematics - [tesz11.sch p.1 (stale)]

File Edit Draw Navigate View Options Analysis Tools Markers Window Help

GND_ANALOG

Analysis Setup

Enabled		Enabled	
☐	AC Sweep...	☐	Options...
☐	Load Bias Point...	☐	Parametric...
☐	Save Bias Point...	☐	Sensitivity...
☐	DC Sweep...	☐	Temperature...
☐	Monte Carlo/Worst Case...	☐	Transfer Function...
☒	Bias Point Detail	☒	Transient...
	Digital Setup...		

Close

Transient

Transient Analysis

Print Step: 0.01ms

Final Time: 100ms

No-Print Delay:

Step Ceiling: 0.01ms

☐ Detailed Bias Pt.

☐ Skip initial transient solution

Fourier Analysis

☐ Enable Fourier

Center Frequency:

Number of harmonics:

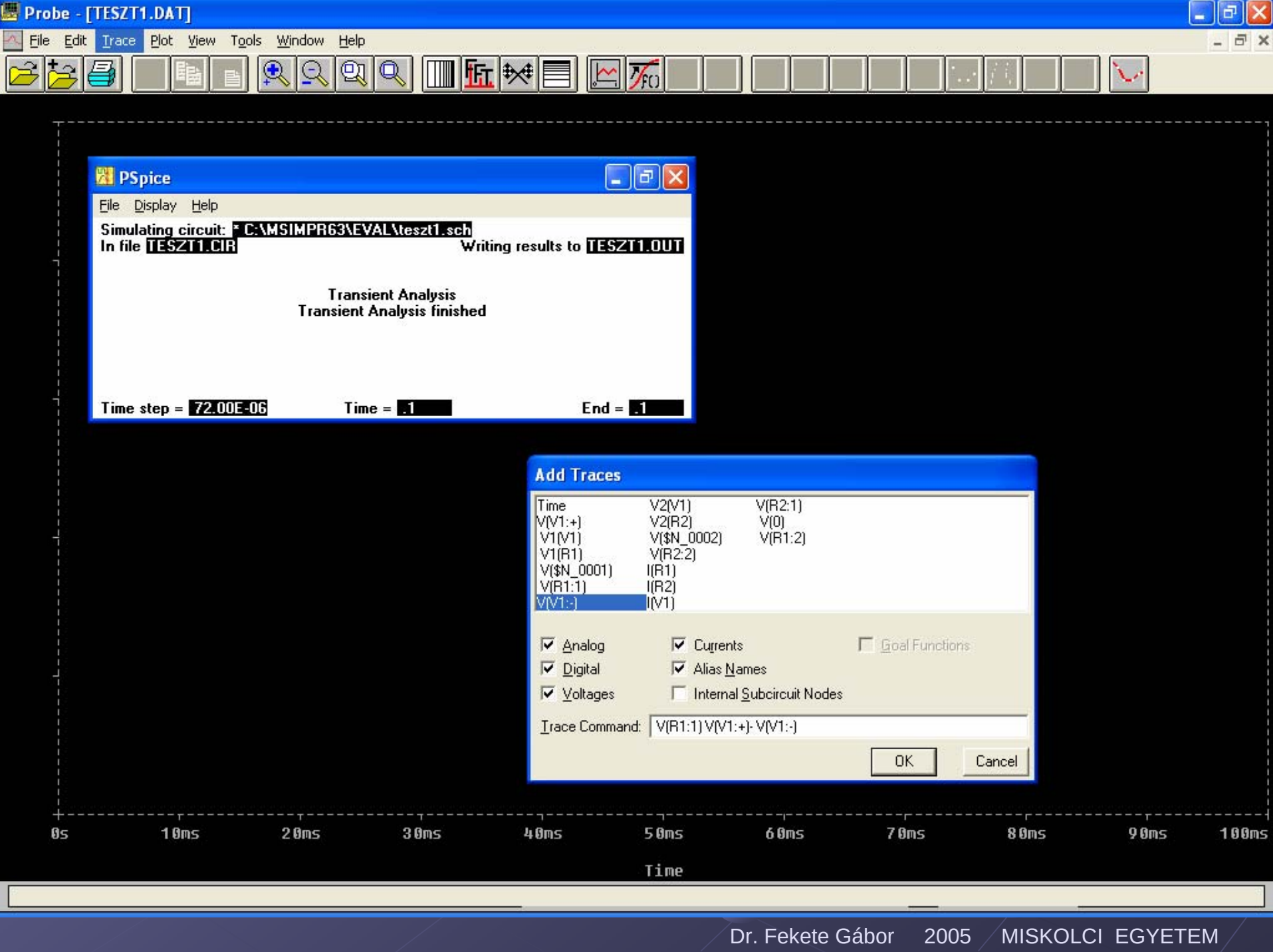
Output Vars.:

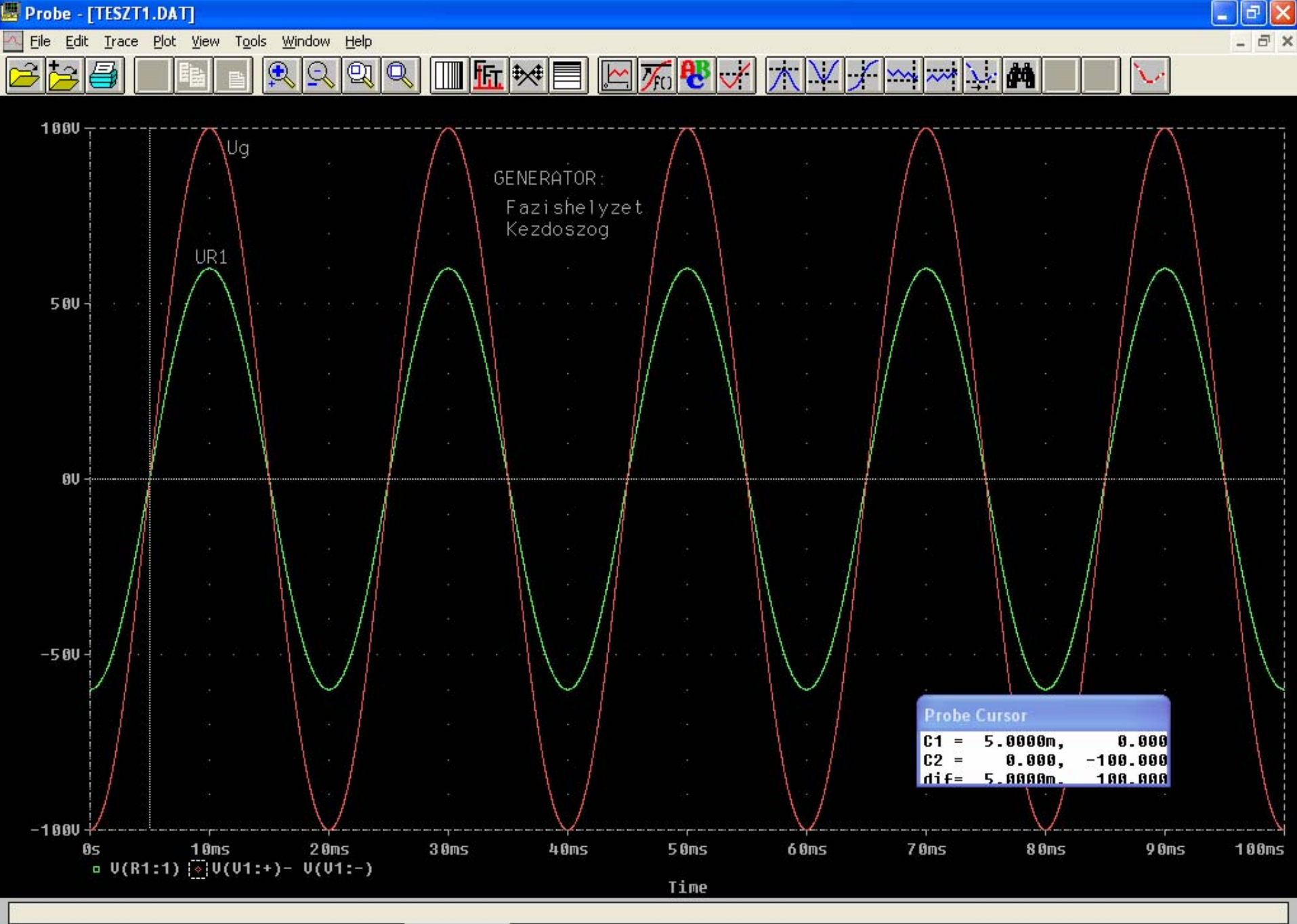
OK Cancel

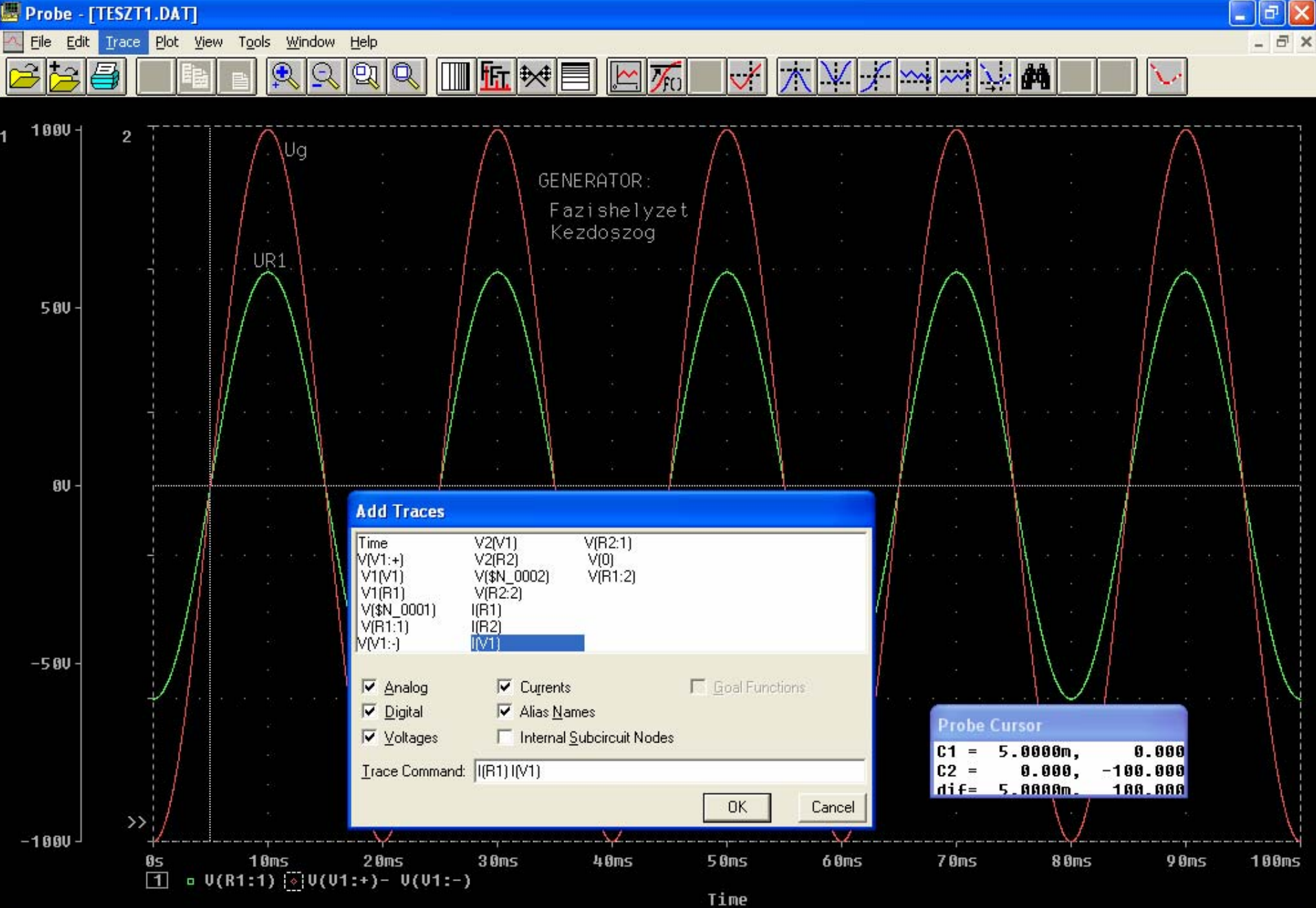
3.30, 1.02

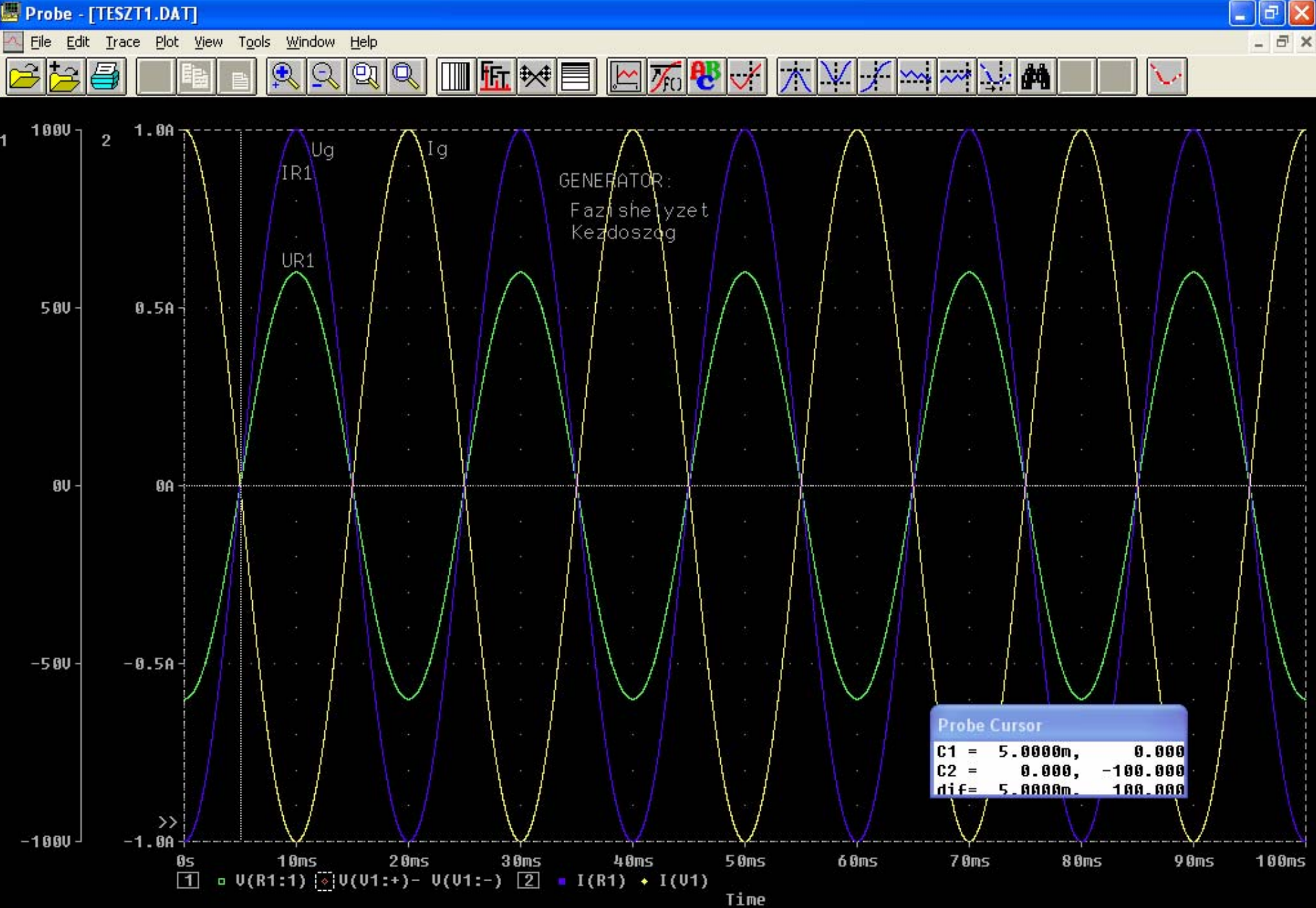
Cmd:

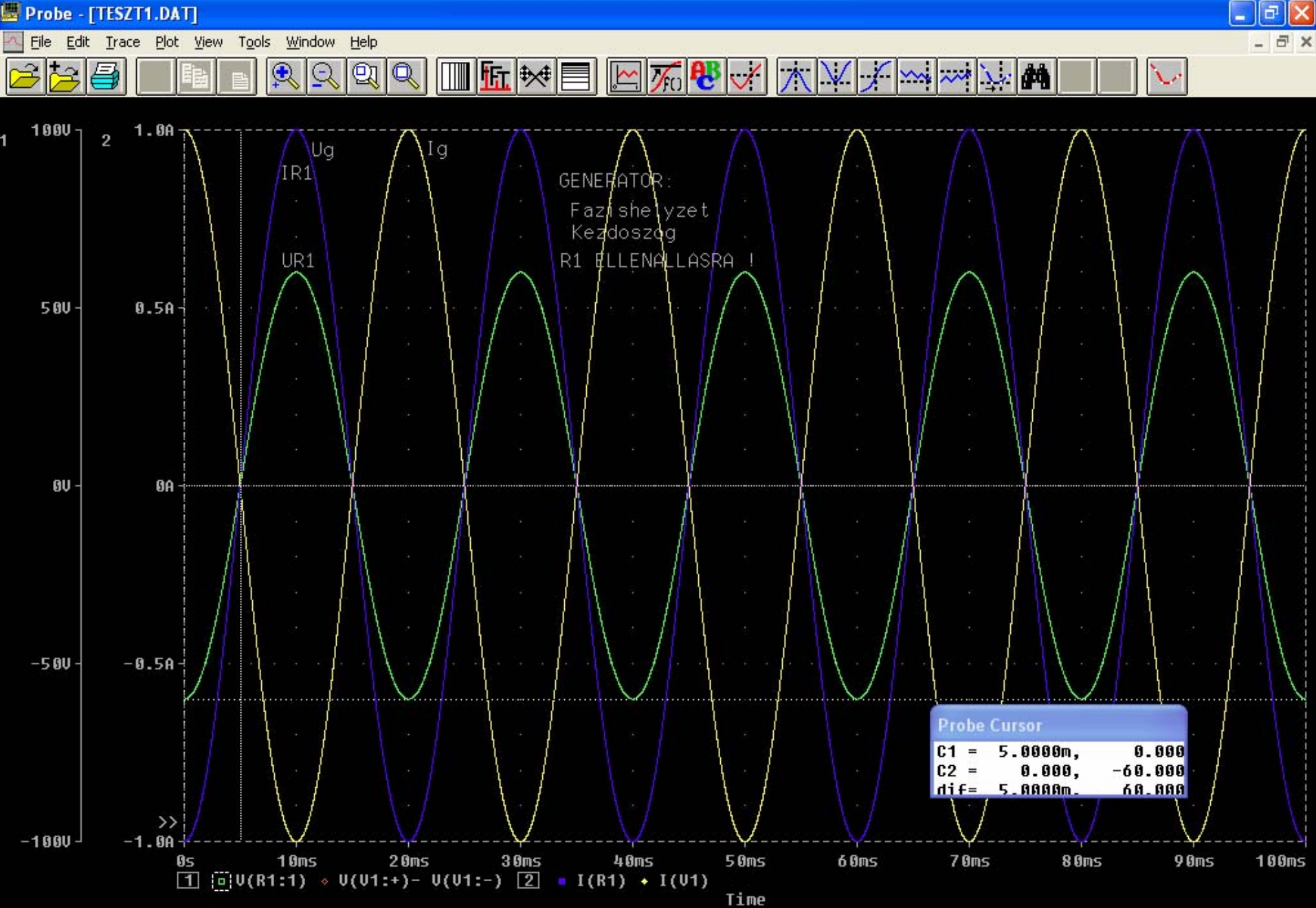
TESZTELÉS

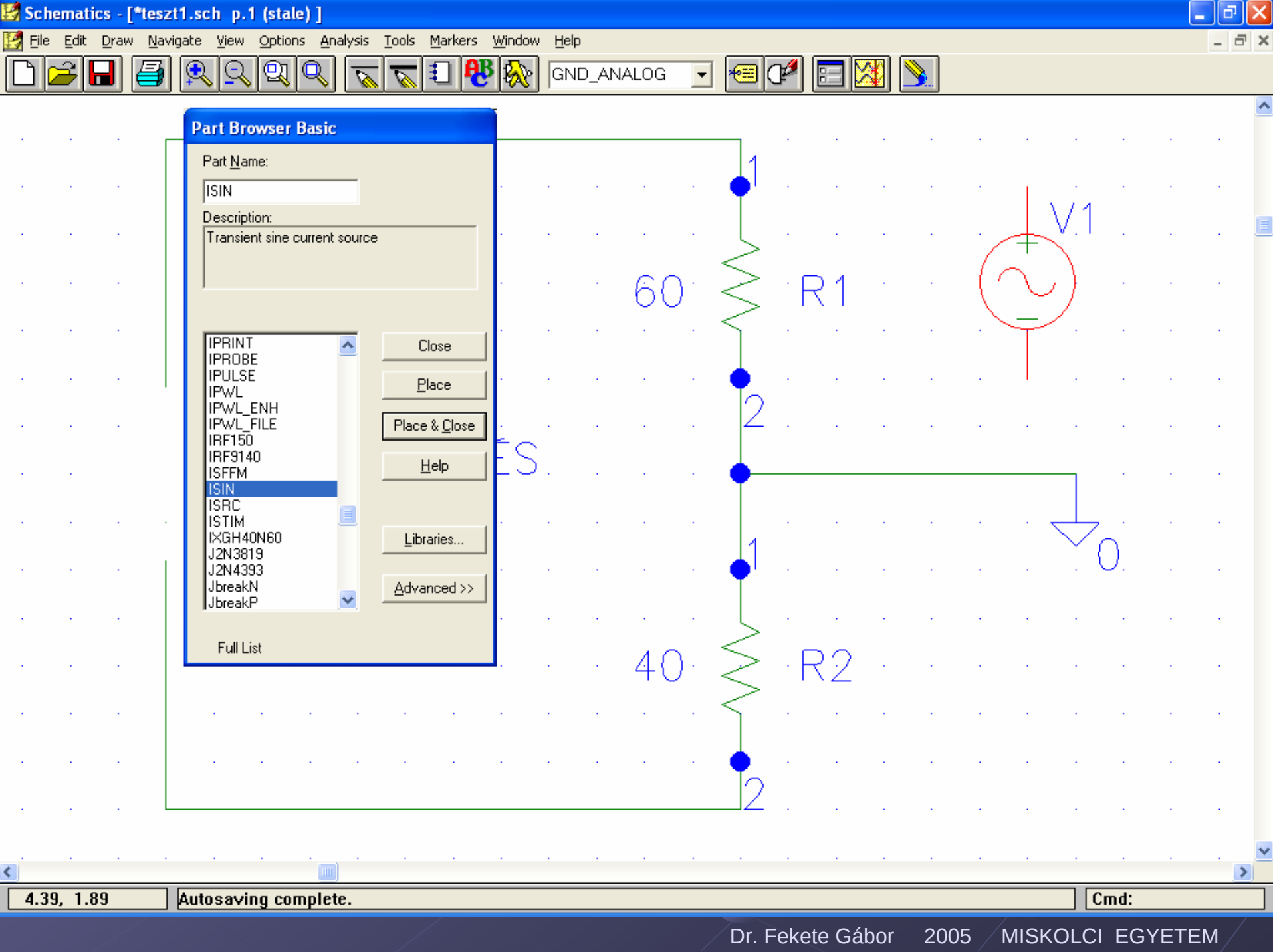


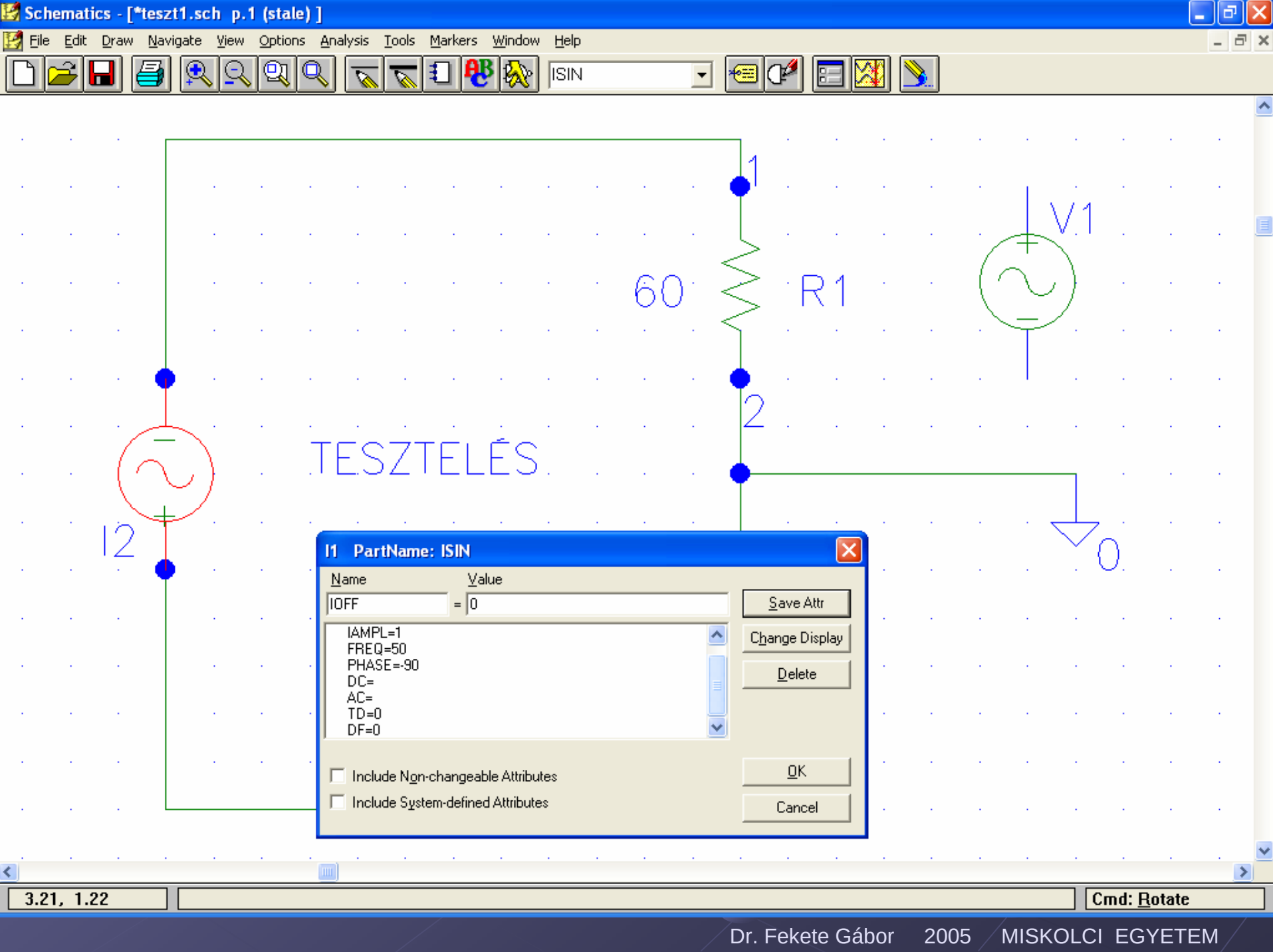


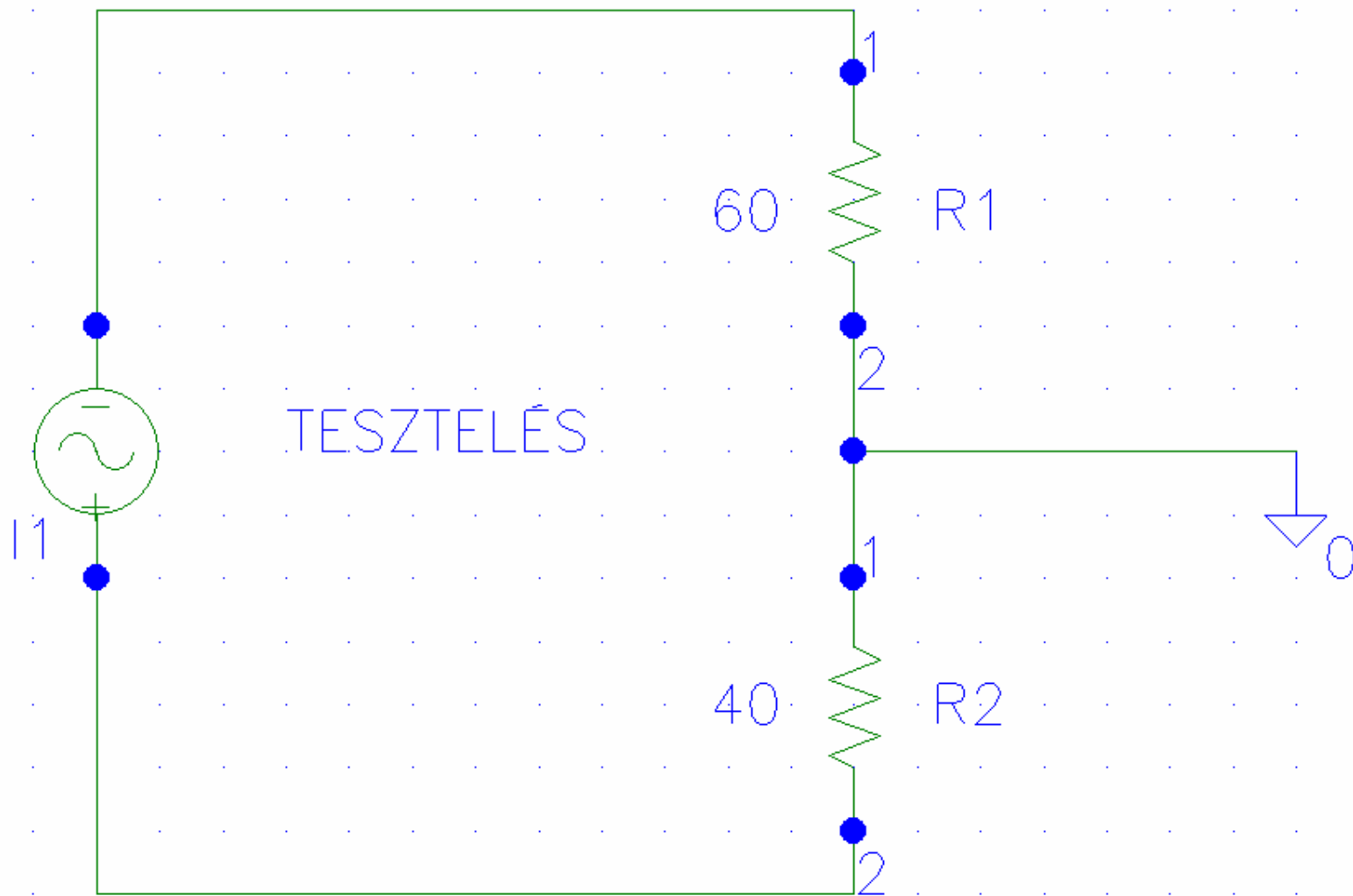














Analysis Setup

Enabled	
☐	AC Sweep...
☐	Load Bias Point...
☐	Save Bias Point...
☐	DC Sweep...
☐	Monte Carlo/Worst Case...
☒	Bias Point Detail
☐	Digital Setup...

Enabled	
☐	Options...
☐	Parametric...
☐	Sensitivity...
☐	Temperature...
☐	Transfer Function...
☒	Transient...

Close



11

TESZTELÉS

Transient

Transient Analysis

Print Step:	0.01ms
Final Time:	100ms
No-Print Delay:	
Step Ceiling:	0.01ms

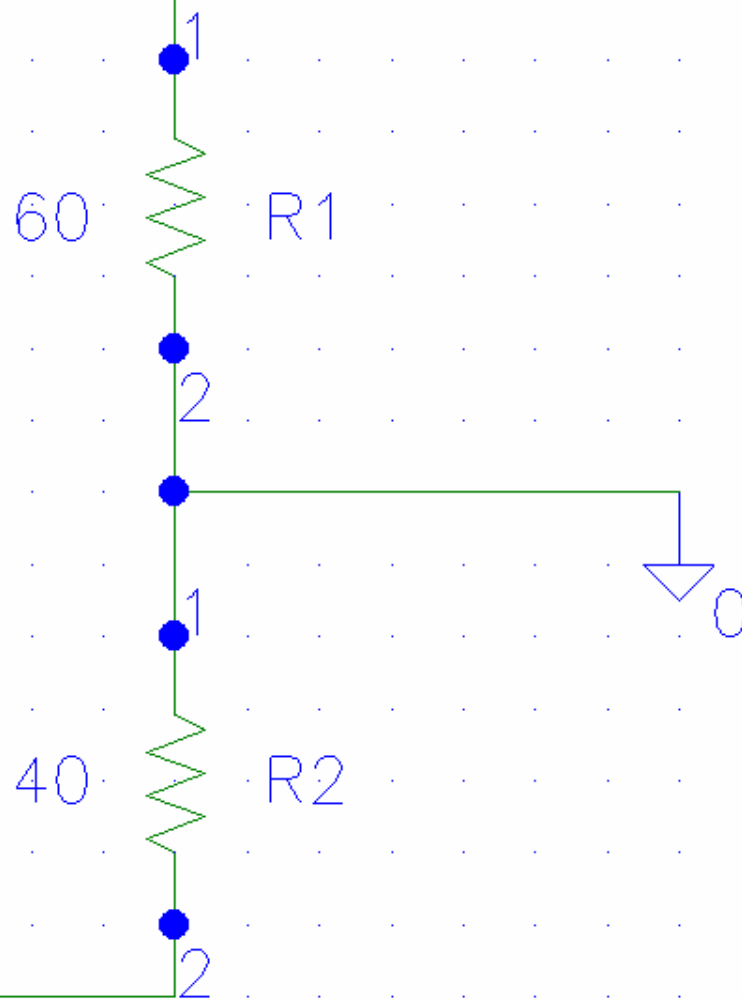
- ☐ Detailed Bias Pt.
☐ Skip initial transient solution

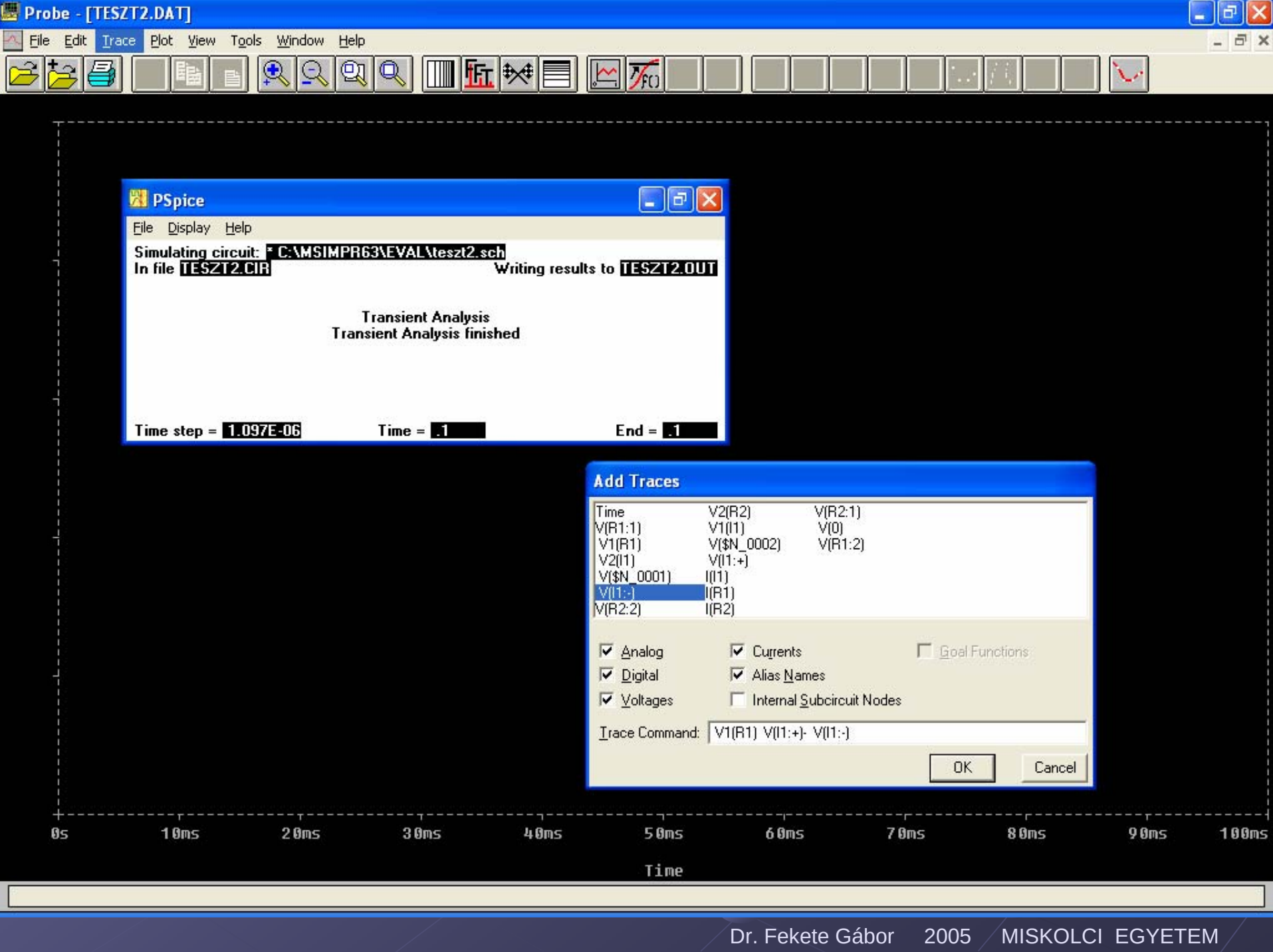
Fourier Analysis

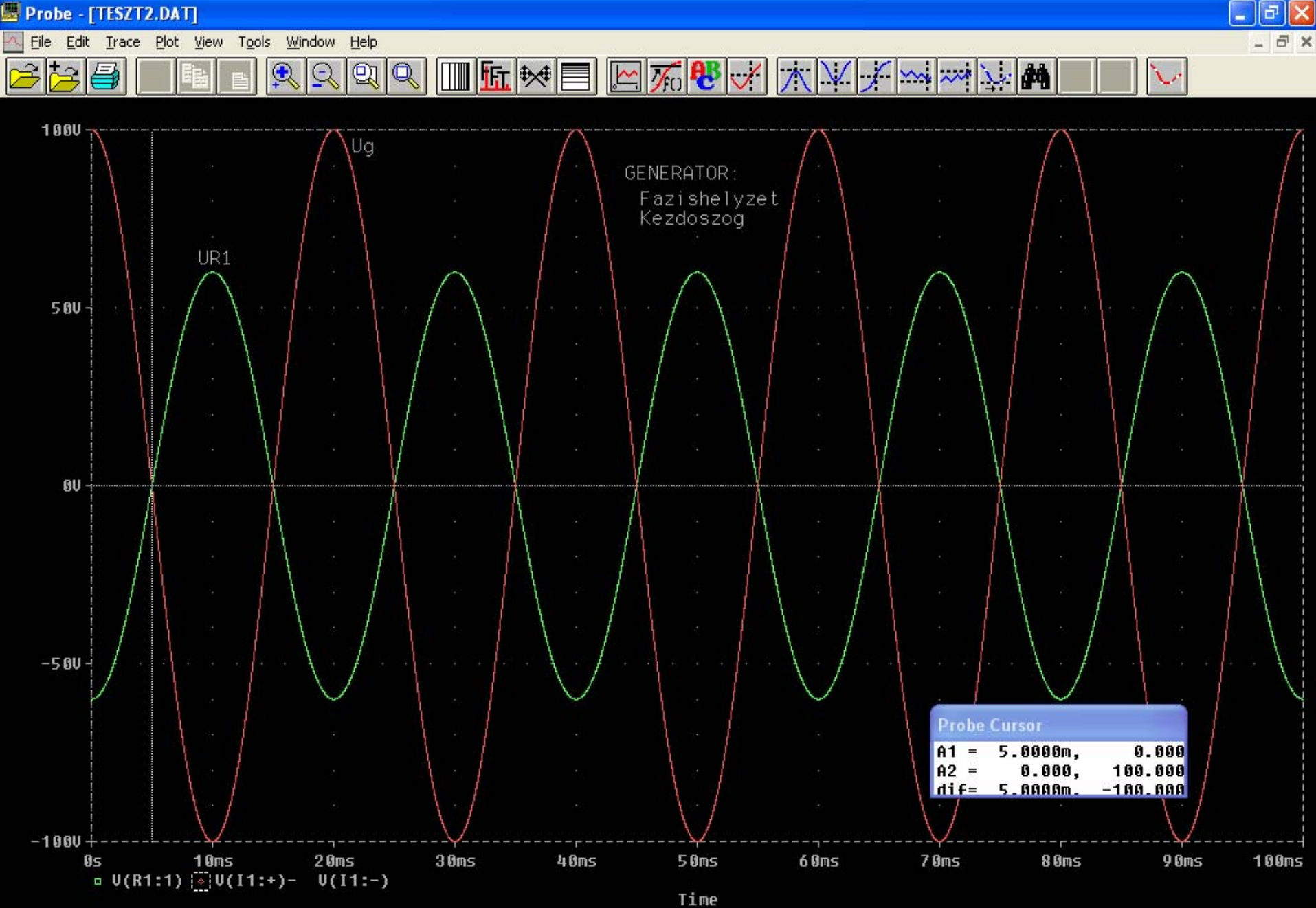
☐ Enable Fourier	
Center Frequency:	
Number of harmonics:	
Output Vars.:	

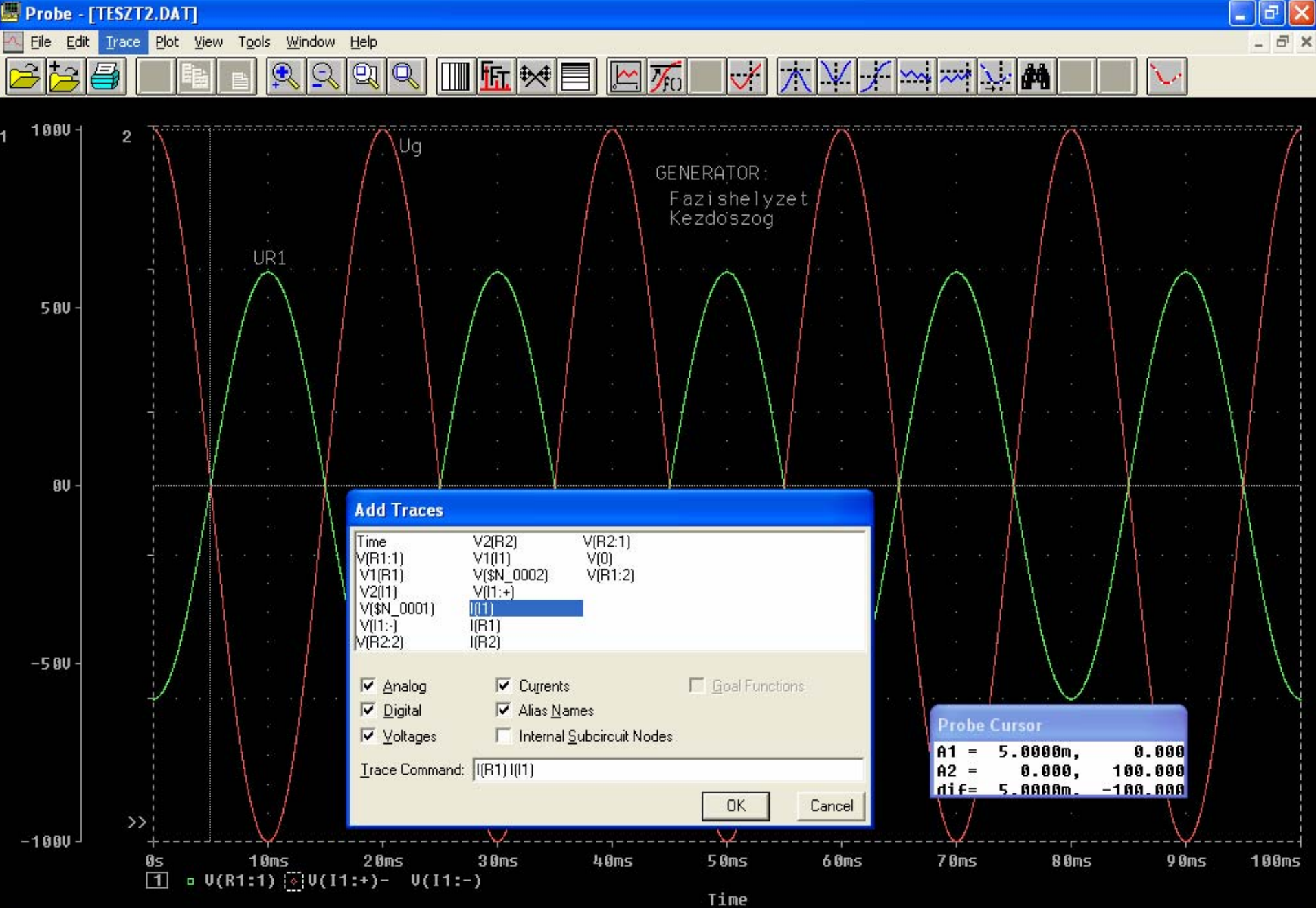
OK

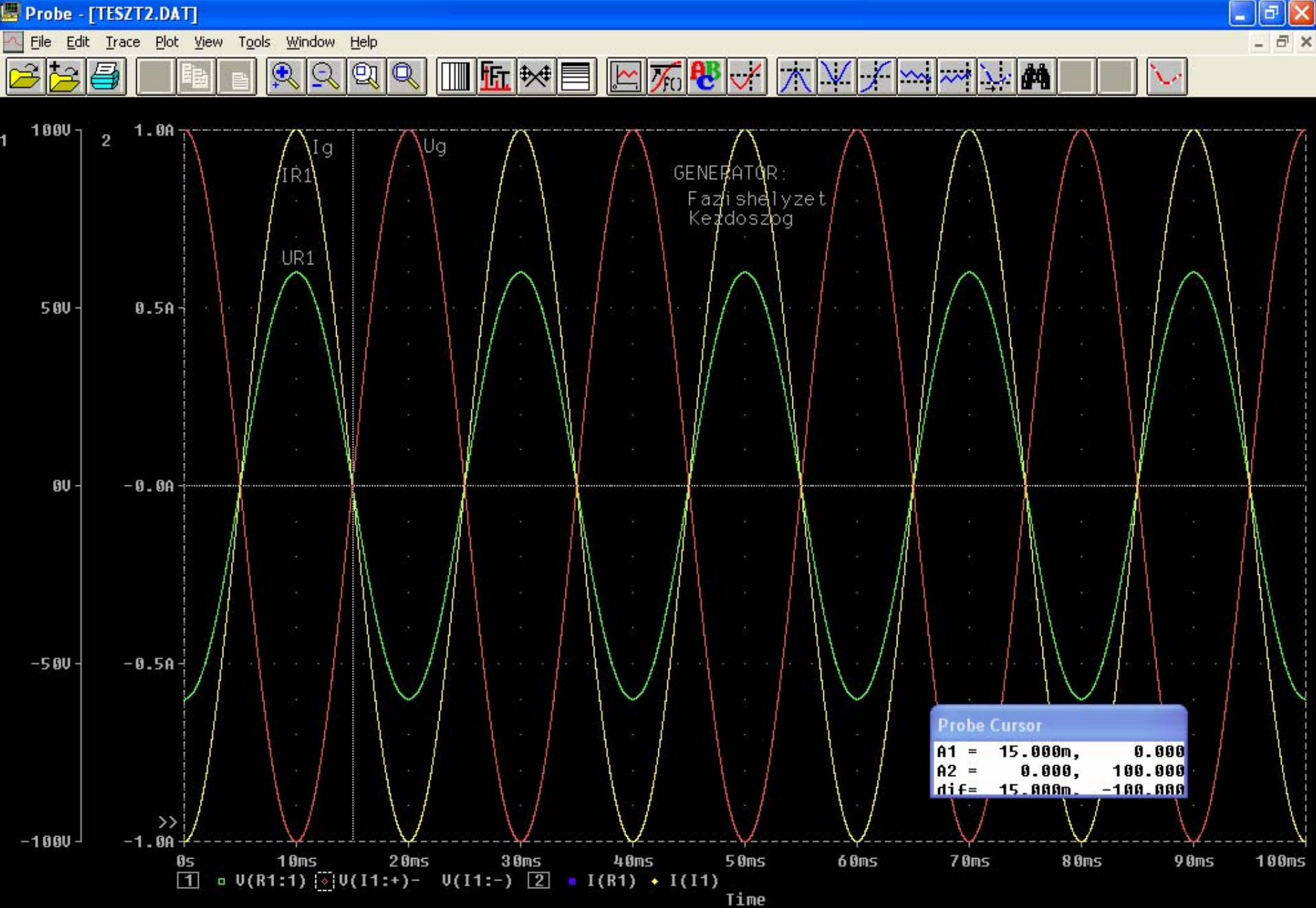
Cancel













The background is a dark blue gradient with a subtle, repeating pattern of light blue dots connected by thin lines, creating a perspective effect of a grid receding into the distance.

VÉGE