

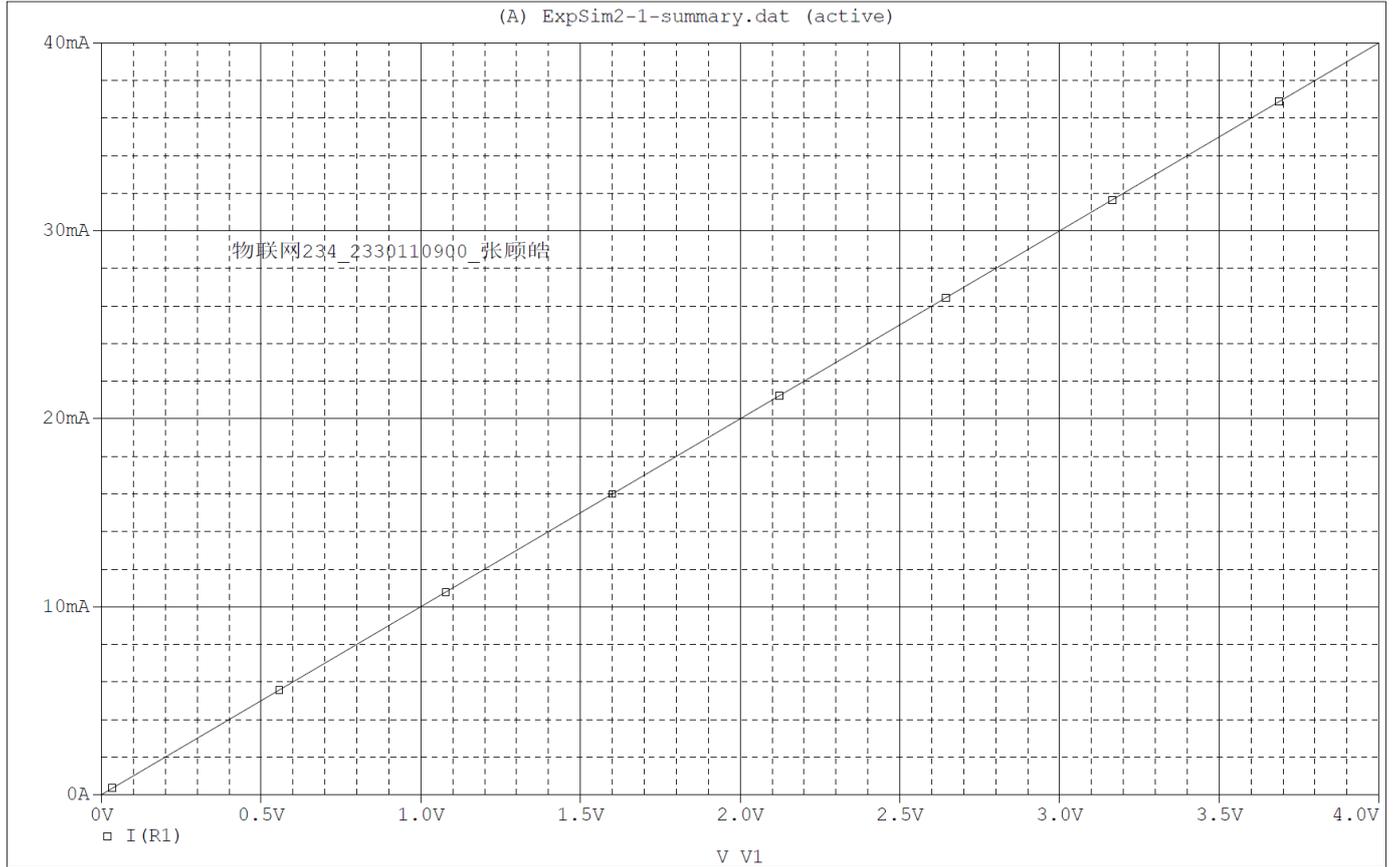
fig 1-1

VCCS 的转移特性

V_1/V	0	0.5	1	1.5	2	2.5	3	3.5	4
I_2/mA (理论值)									
I_2/mA (实验值)									

table 1-1

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fig 1-2

VCCS 的负载特性

$R_1/k\Omega$	1	2	3	4	5	6	7	8	9
I_2/mA (理论值)									
I_2/mA (实验值)									

table 1-2

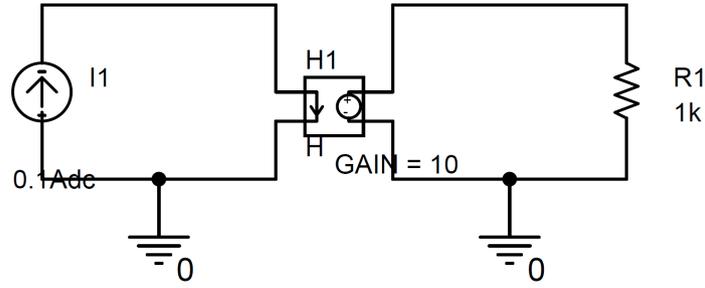


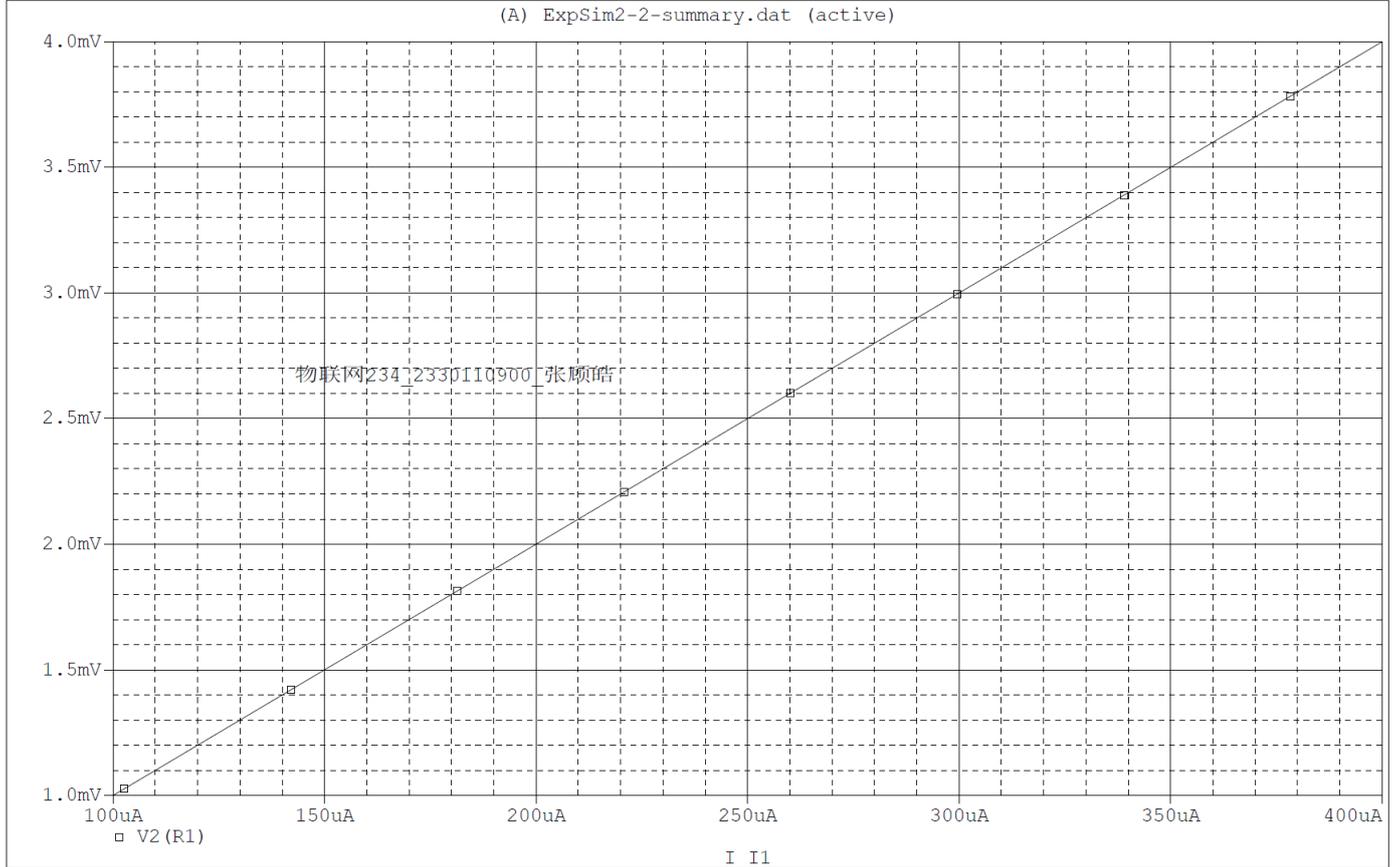
fig 2-1

CCVS 的转移特性

I_1/mA	0.1	0.15	0.2	0.25	0.3	0.35	0.4
V_2/V (理论值)							
V_2/V (实验值)							

table 2-1

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fig 2-2

CCVS 的负载特性

$R_1/\text{k}\Omega$	1	2	3	4	5	6	7	9
V_2/V (理论值)								
V_2/V (实验值)								

table 2-2

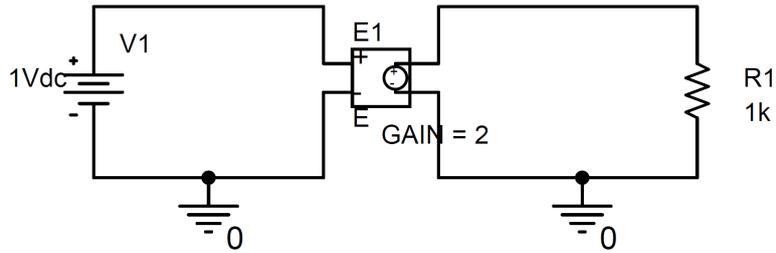


fig 3-1

VCVS 的转移特性

V_1/V	0	0.5	1	1.5	2	2.5	3	3.5	4
V_2/V (理论值)									
V_2/V (实验值)									

table 3-1

** Profile: "SCHEMATIC1-ExpSim2-2-summary" [F:\Schoolwork\AnalogCircuit\CircuitExp2\2-2\CircuitExp2-2-PSpiceFi...
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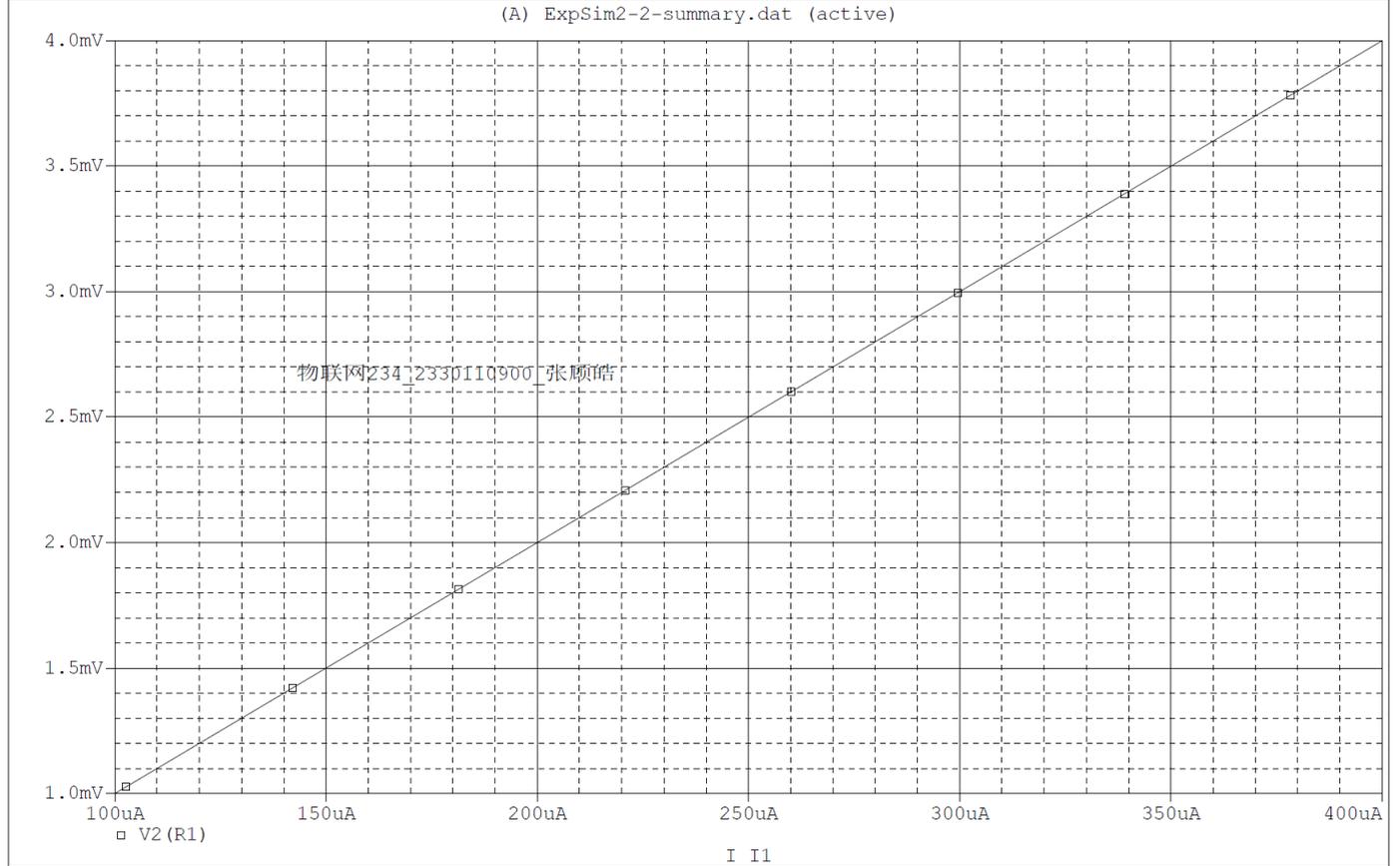


fig 3-2

VCCS 的负载特性

$R_1/k\Omega$	1	2	3	4	5	6	7	8	9
V_2/V (理论值)									
V_2/V (实验值)									

table 3-2

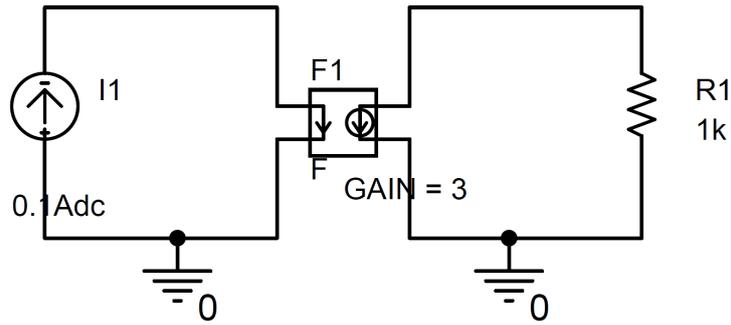


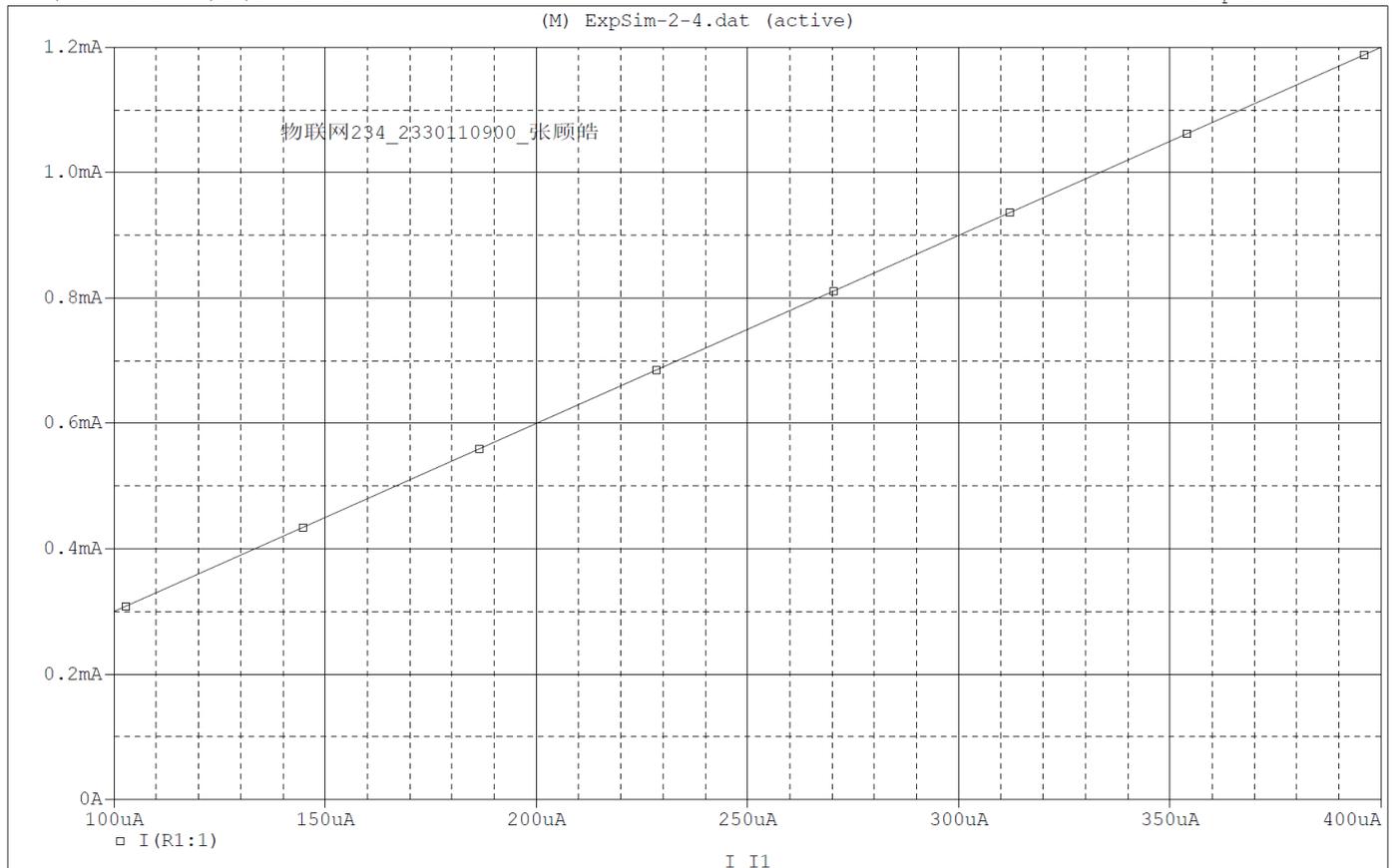
fig 4-1

CCCS 的转移特性

I_1/mA	0.1	0.15	0.2	0.25	0.3	0.35	0.4
I_2/mA (理论值)							
I_2/mA (实验值)							

table 4-1

** Profile: "SCHEMATIC1-ExpSim-2-4" [F:\Schoolwork\AnalogCircuit\CircuitExp2\2-4\2-4-PSpiceFiles\SCHEMATIC1\Ex...
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Date: September 27, 2024

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Time: 11:45:08

CCCS 的负载特性

$R_1/k\Omega$	1	2	3	4	5	6	7	8	9
I_2/mA (理论值)									
I_2/mA (实验值)									

table 4-2