

[Sample] (V)	[Spike] (V)	Error
1	10	0.056
2	10	0.035
3	10	0.027
4	10	0.023
5	10	0.021
6	10	0.019
7	10	0.018
8	10	0.017
9	10	0.016
10	10	0.016
11	10	0.015
12	10	0.015
13	10	0.015
14	10	0.015
15	10	0.014
16	10	0.014
17	10	0.014
18	10	0.014
19	10	0.014
20	10	0.013

Enter isotope name:

Enter isotopic mass:

Sample isotopic composition:

Spike isotopic composition:

<u>Isotope A</u>	<u>Isotope B</u>	<u>Isotope C</u>
Fe54	Fe56	Fe57
53.9396148	55.9349421	56.9353987
0.0557	0.9195	0.0218
0.0000	0.0065	0.4772

Total voltage:

[Sample] (V)	[Spike] (V)	
20	10	This is the tot

Analytical time (s):

240

Predicted error in  $\delta^{B/A}$  (permil,  $1\sigma$ ):

0.01351

Predicted inaccuracy in  $\delta^{B/A}$  (permil,  $1\sigma$ ):

0.00008

	<u>Isotope A</u>	<u>Isotope B</u>	<u>Isotope C</u>
Sample true voltage	1.11	18.39	0.44
Spike true voltage	0.00	0.07	4.77

Mixture true voltage	1.11	18.46	5.21
Johnson Noise error	2.38E-06	2.38E-06	2.38E-06
Counting stats error	8.62E-06	3.51E-05	1.86E-05
Isobaric interference error	0.00E+00	0.00E+00	0.00E+00
Total stochastic error	8.94E-06	3.52E-05	1.88E-05
Constant isobaric interference	0.00E+00	0.00E+00	0.00E+00
Simulated analysis #1	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #2	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #3	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #5	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #6	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #7	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #8	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #9	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #10	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #11	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #12	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #13	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #14	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #15	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #16	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #17	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #18	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #19	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #20	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #21	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #22	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #23	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #24	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #25	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #26	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #27	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #28	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #29	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #30	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #31	1.11E+00	1.85E+01	5.21E+00

















































































































































































































































































Simulated analysis #4993	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4994	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4995	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4996	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4997	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4998	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #4999	1.11E+00	1.85E+01	5.21E+00
Simulated analysis #5000	1.11E+00	1.85E+01	5.21E+00

























































































































































































































































































green fields to the left, and run the "Run simulations" macro in order to automatically test a var

s (e.g. H1, Fe56, Pb208). These fields allow you to automatically calculate the error for twent  
opes. For example, because Fe is ~92% Fe56, fill in 0.92. The sum of isotopes A, B, C, and D shou  
opes. The sum of isotopes A, B, C, and D should be one.























































































































































































































































































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ty samples. Fill in the total sample voltage and total sample voltage in the green box. Run the "F

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Run simulations" macro from the macro menu, or press option+cmd+n to run automatically.

<b>Finst</b>	<b>RxMT</b>	<b>RyMT</b>	<b>RzMT</b>	<b>d</b>
1	5.04	4.94	17.18	1.77
1	5.04	4.93	17.18	1.77
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1	5.04	4.94	17.18	1.77
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1	5.04	4.94	17.18	1.77
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8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.67	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.67	16.57
8.29	2.36	5.53	4.69	4.68	16.57
8.29	2.36	5.53	4.69	4.68	16.57

































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































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217.10	9.73	-10.52	20.11	154.98
217.10	9.73	-10.52	20.11	154.98
217.10	9.73	-10.52	20.11	154.98
217.10	9.74	-10.52	20.11	154.98
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