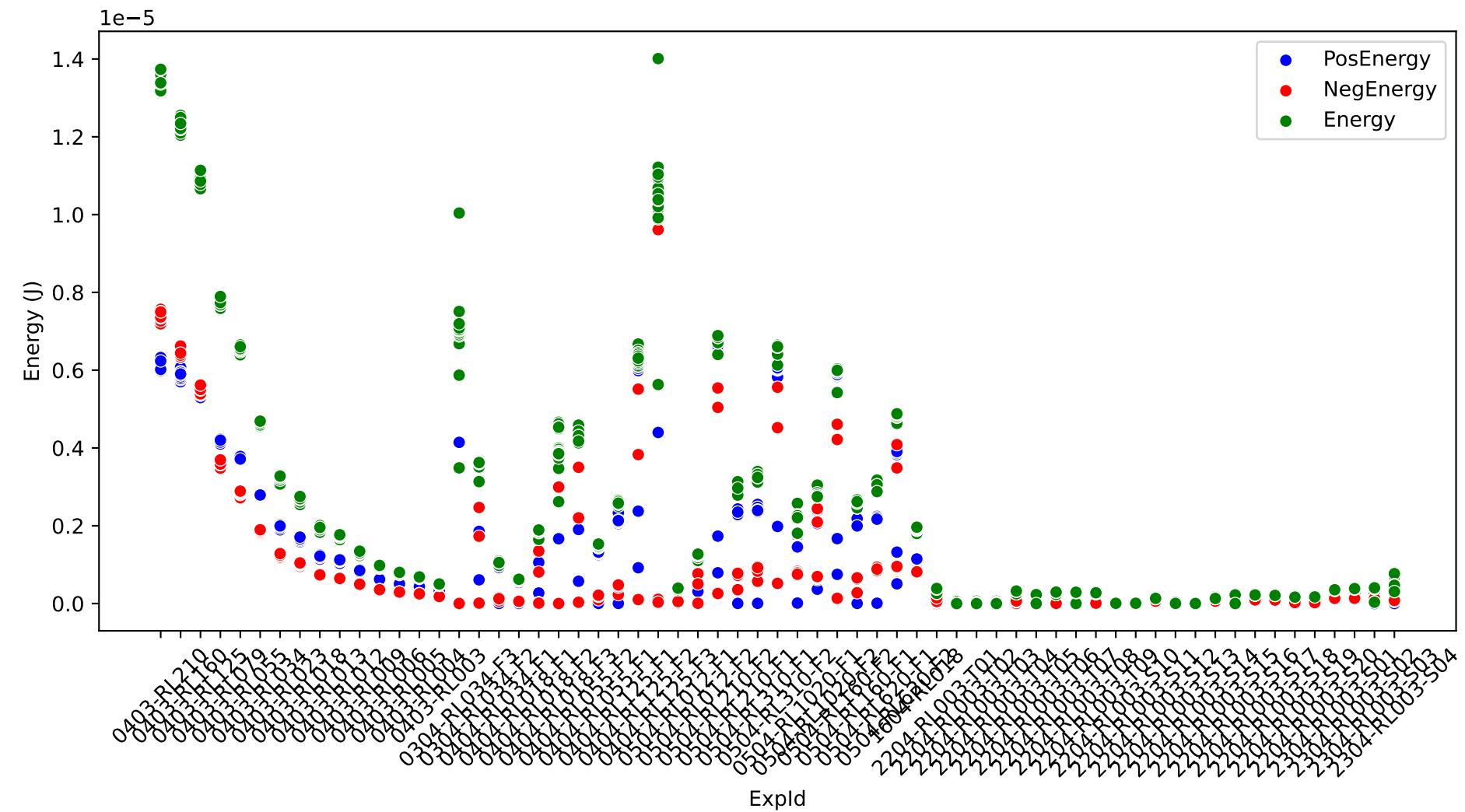
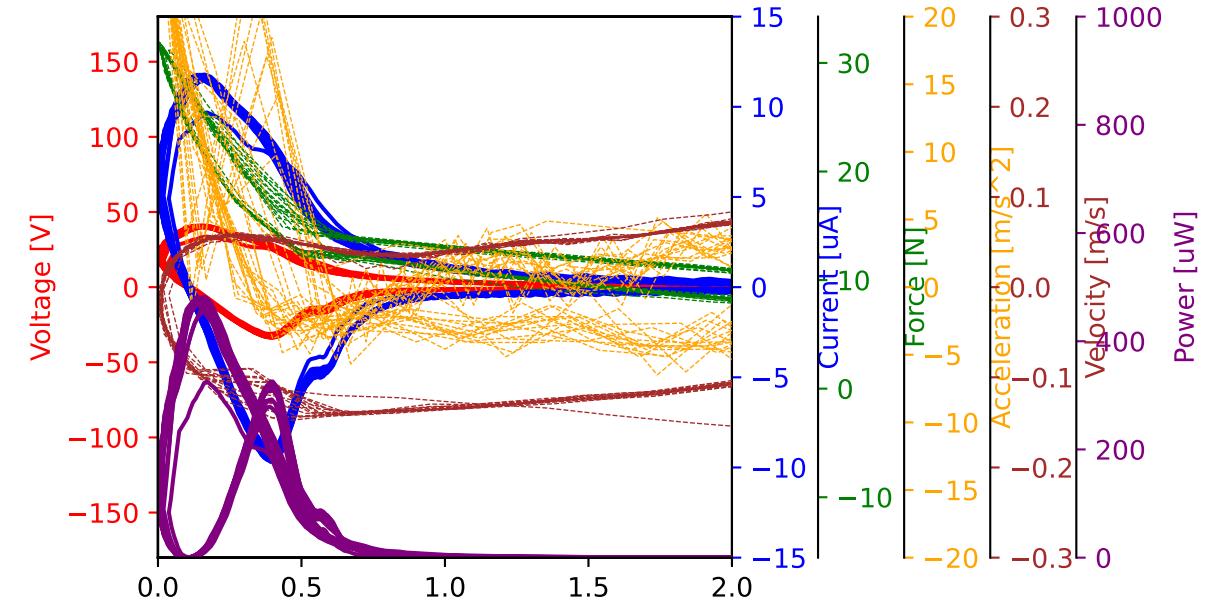
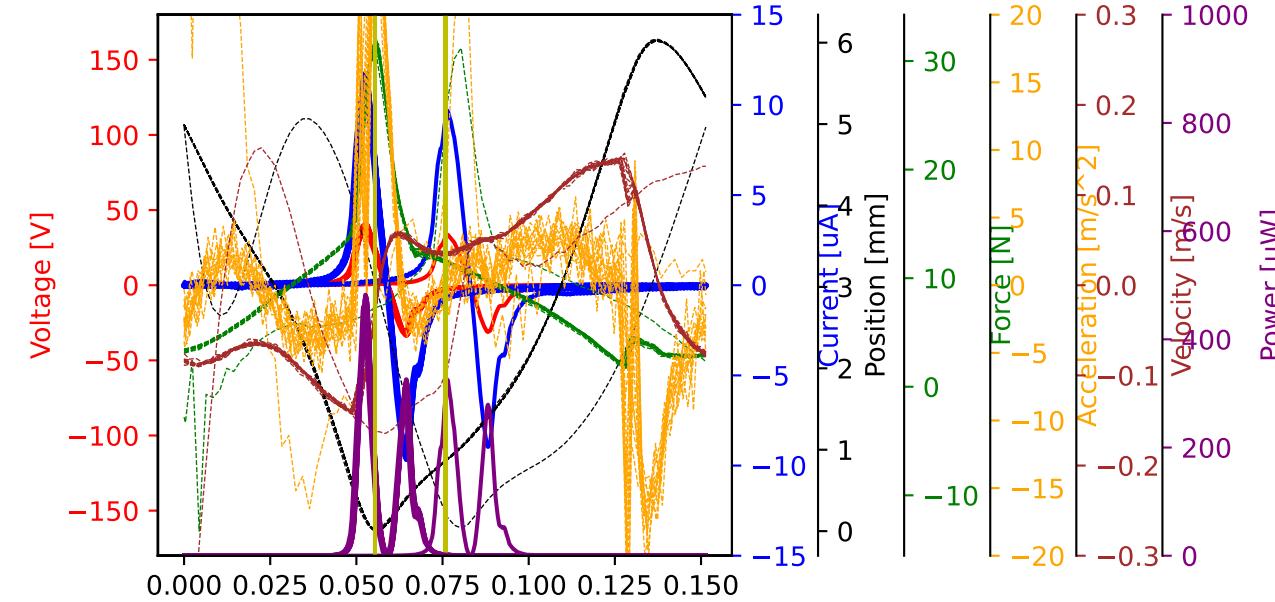


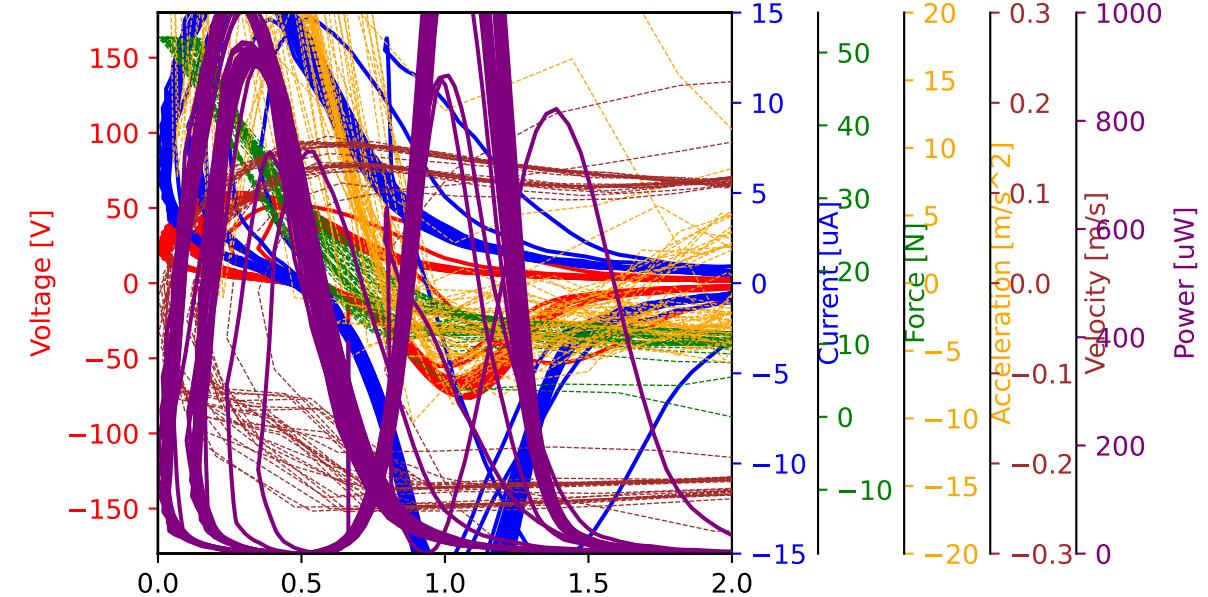
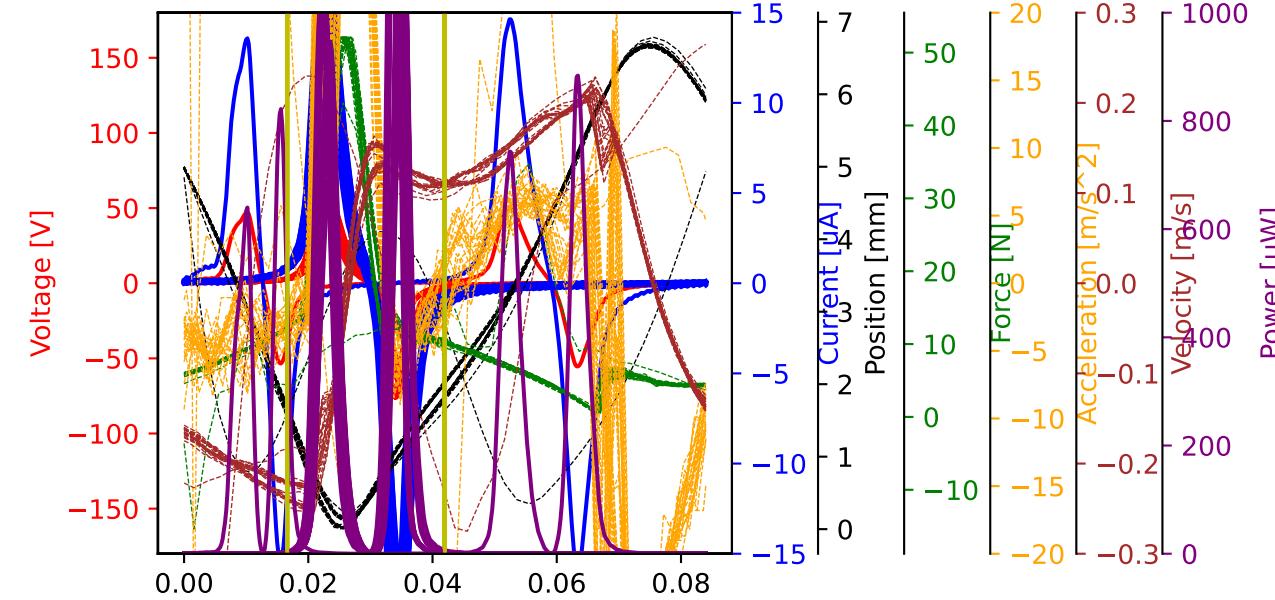
Contact Time Effect



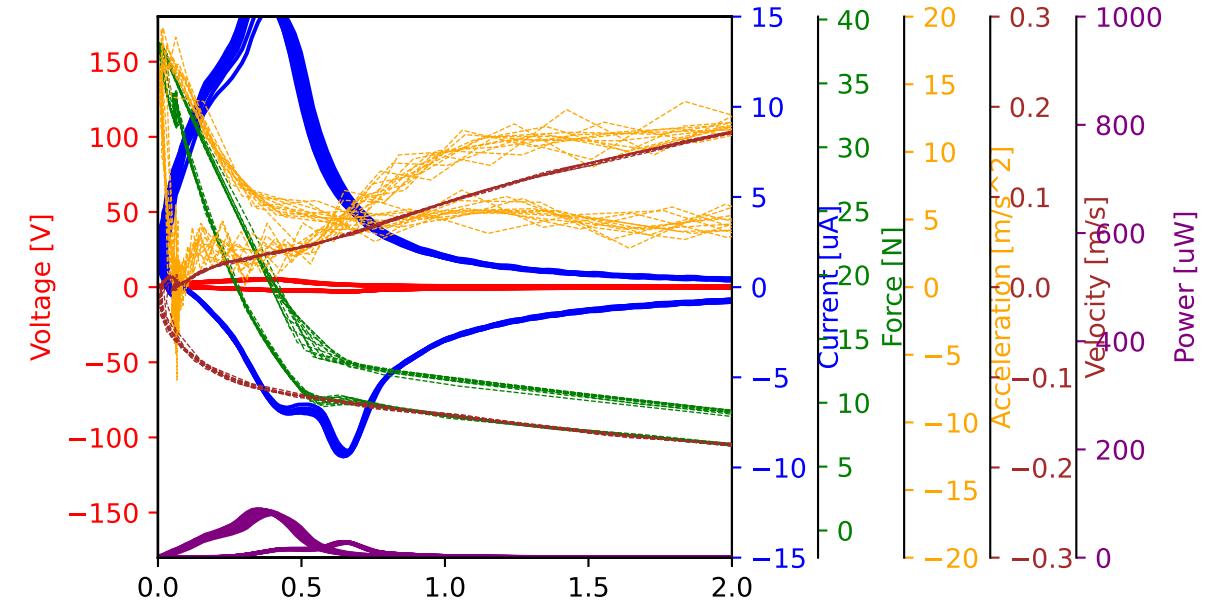
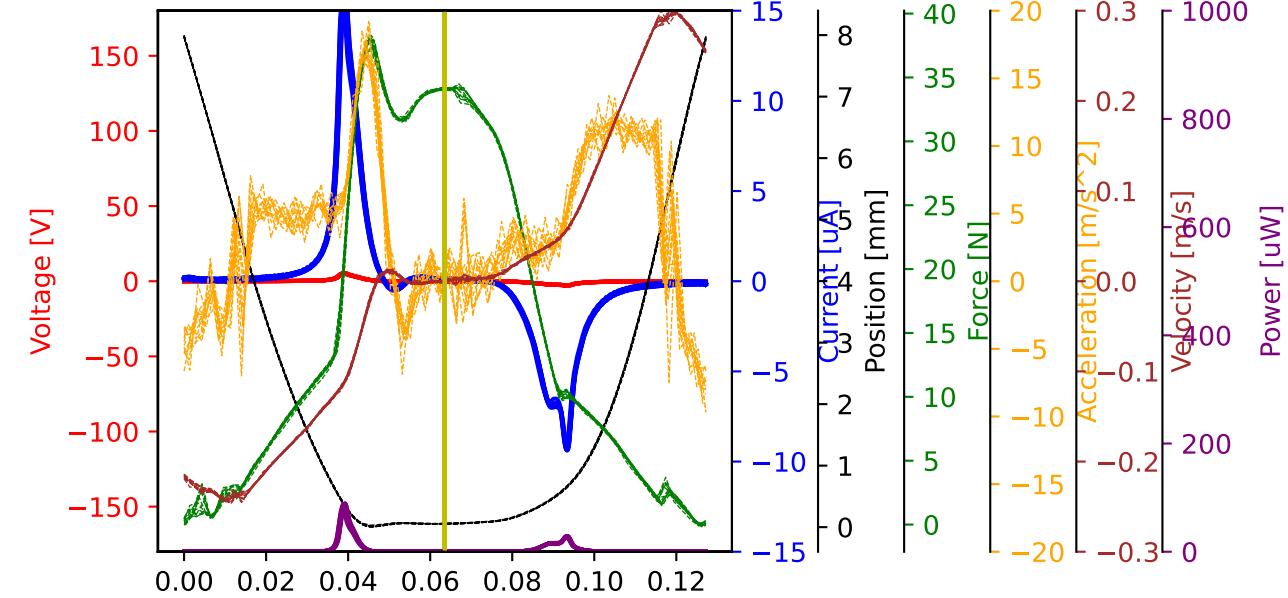
Experiment: 0304-RL034-F2, Tribu: SwTENG-RF2, Rload: RL034, Req: 3470000.0



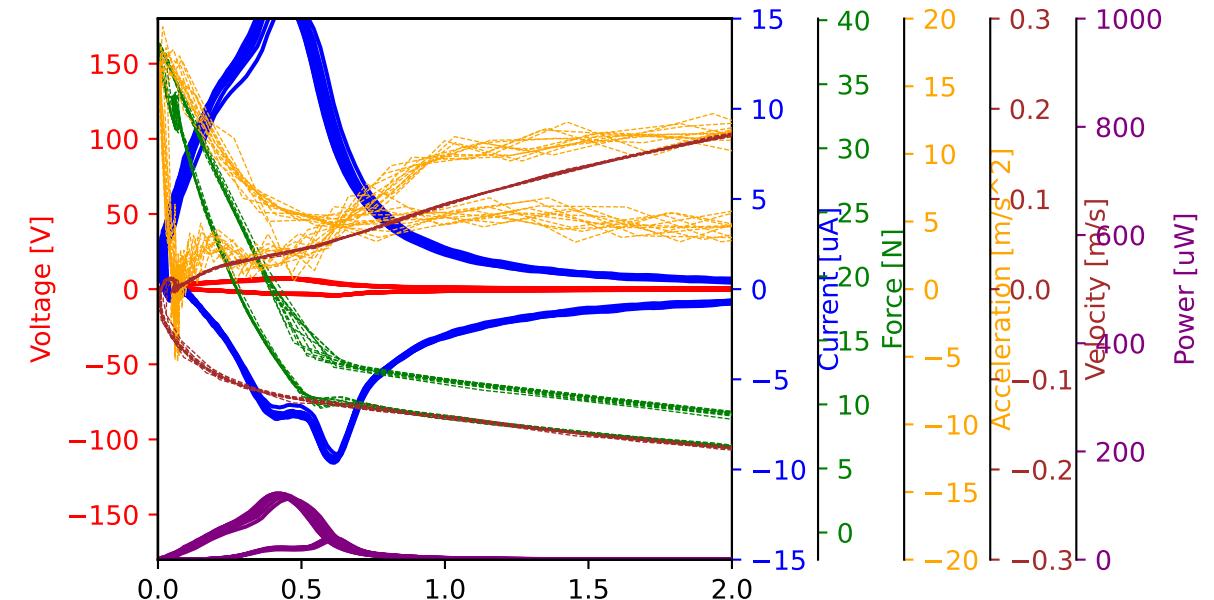
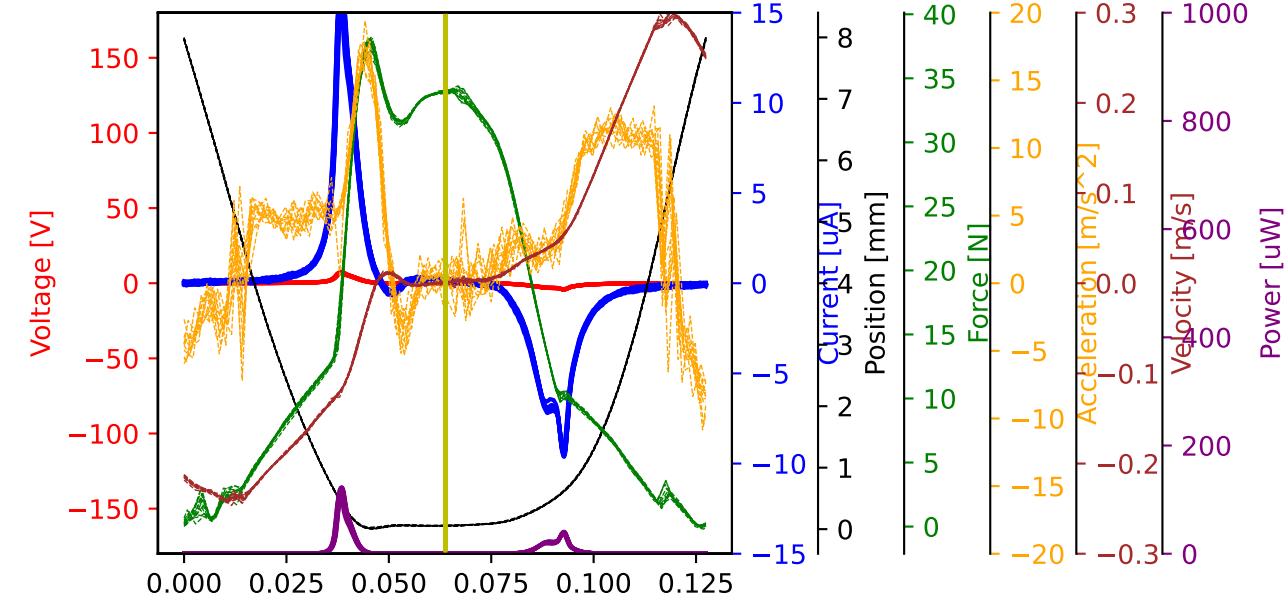
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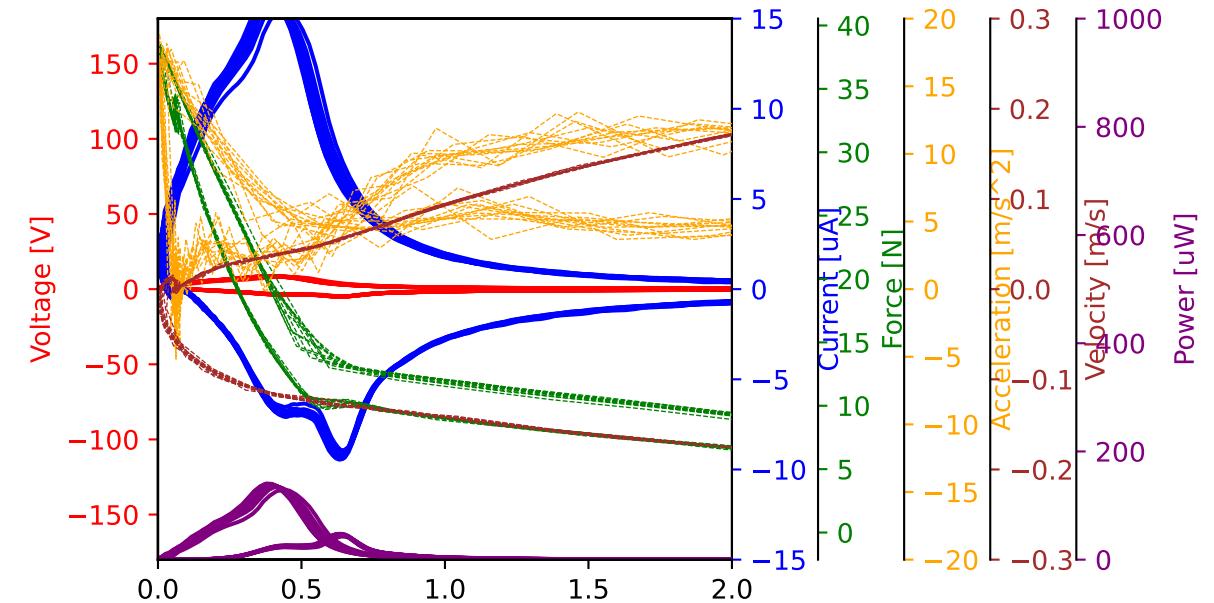
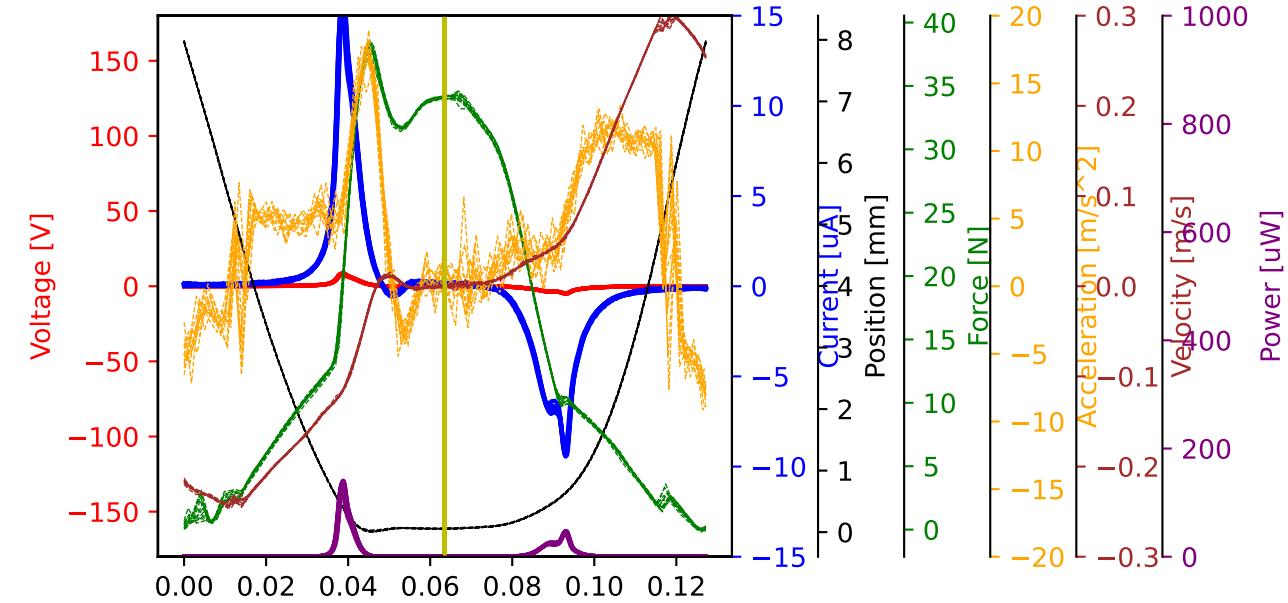
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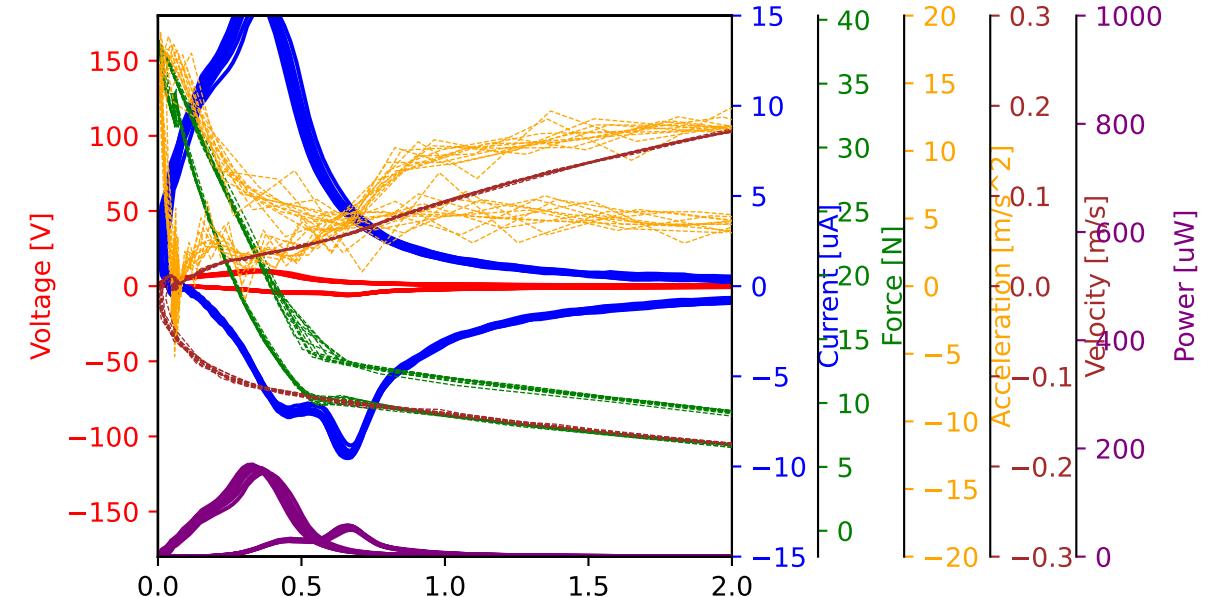
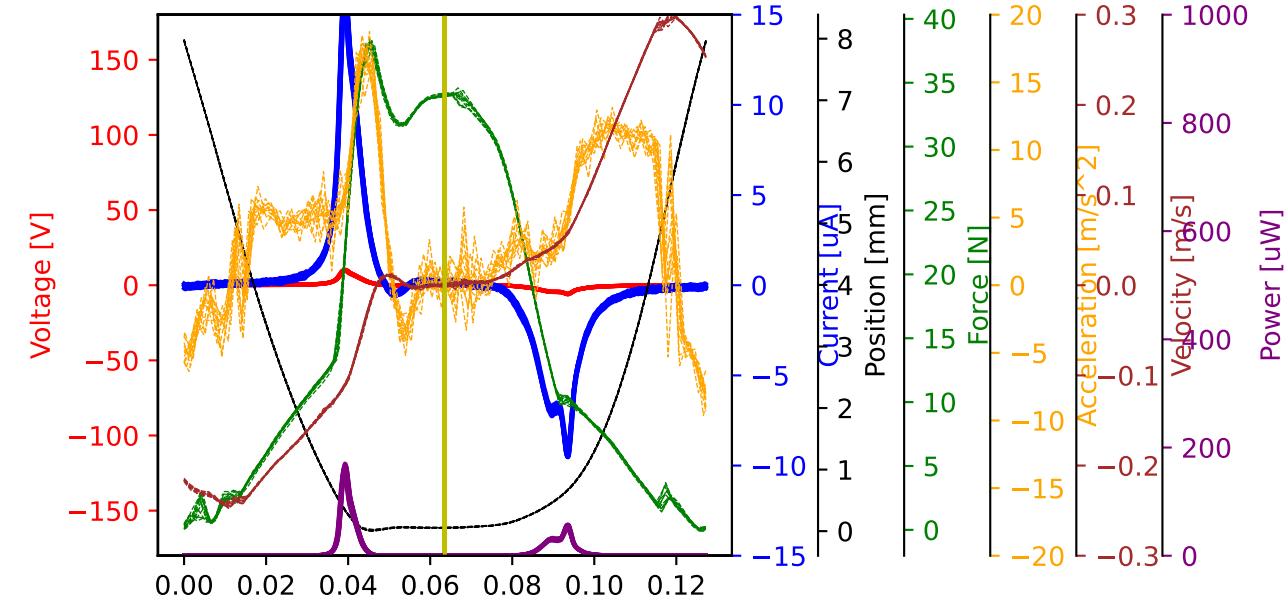
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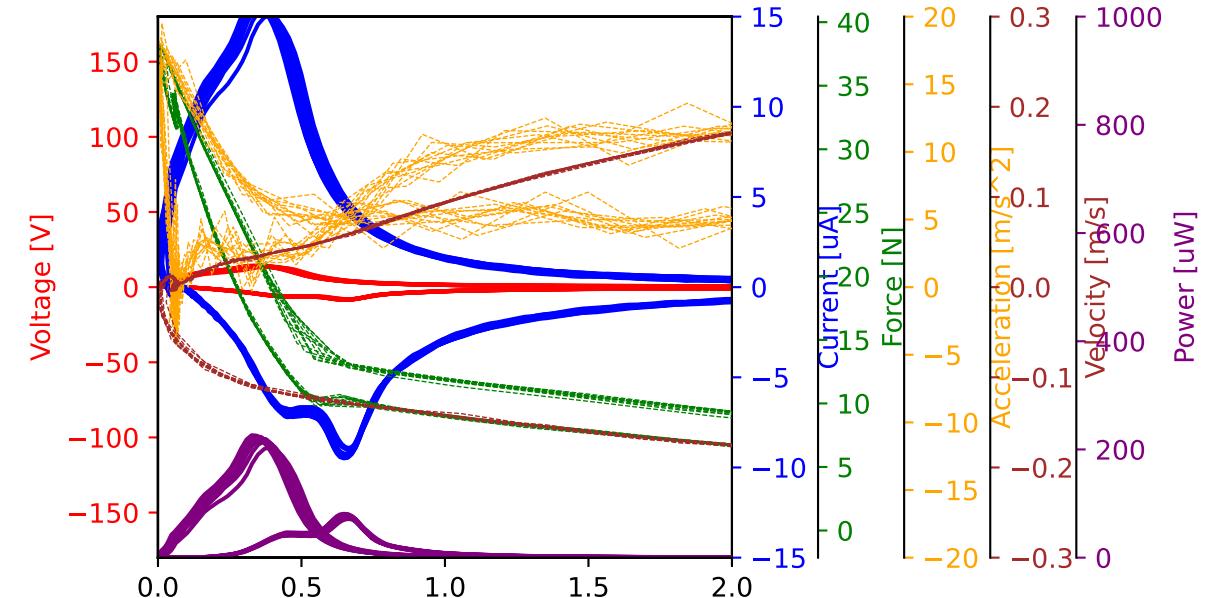
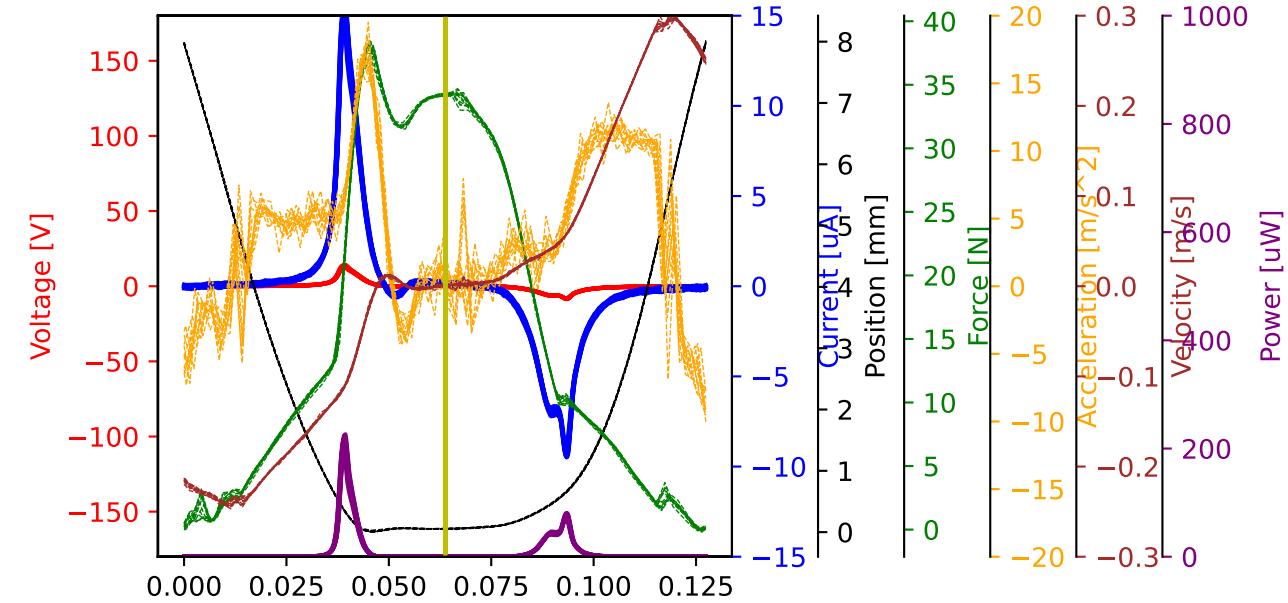
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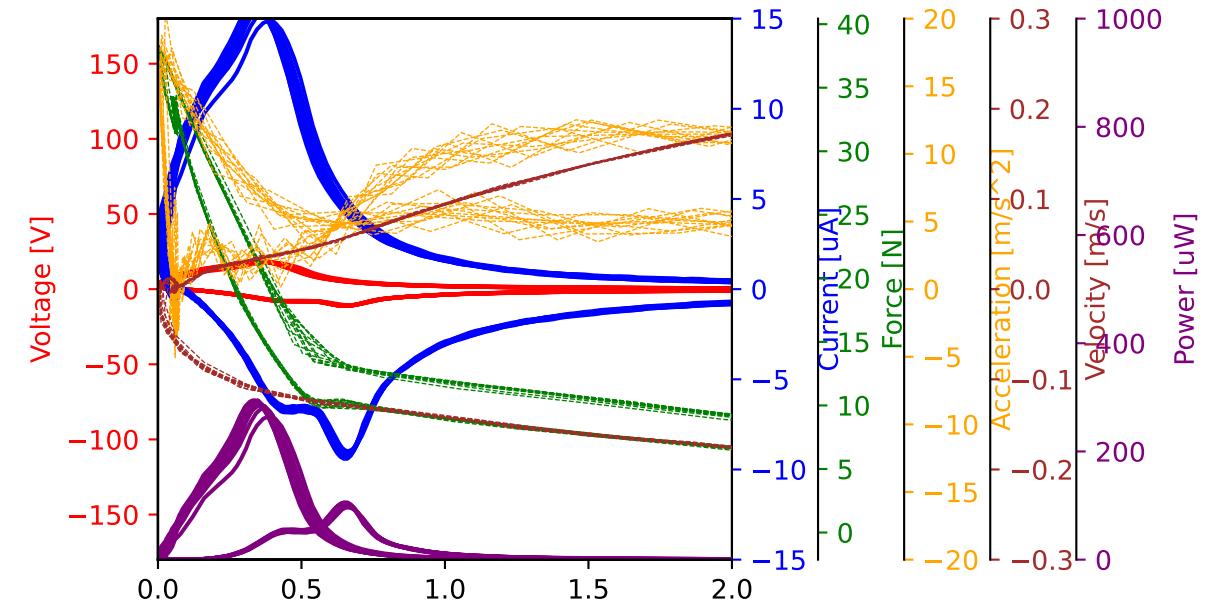
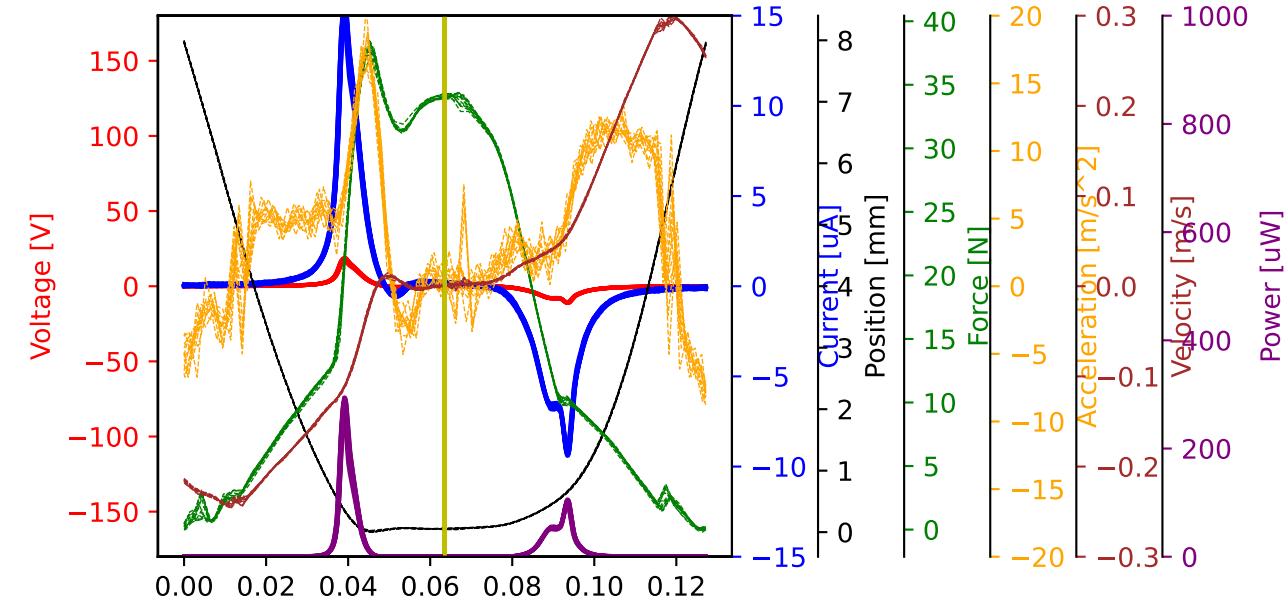
Experiment: 0403-RL006, Tribu: SwTENG-R, Rload: RL006, Req: 631732.776617954



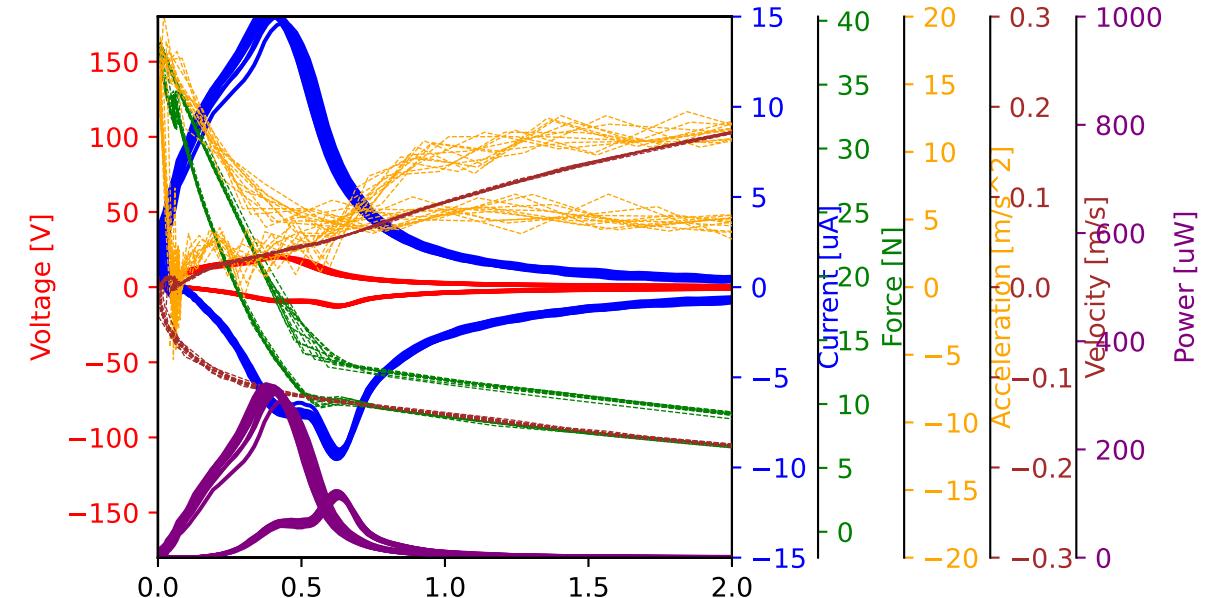
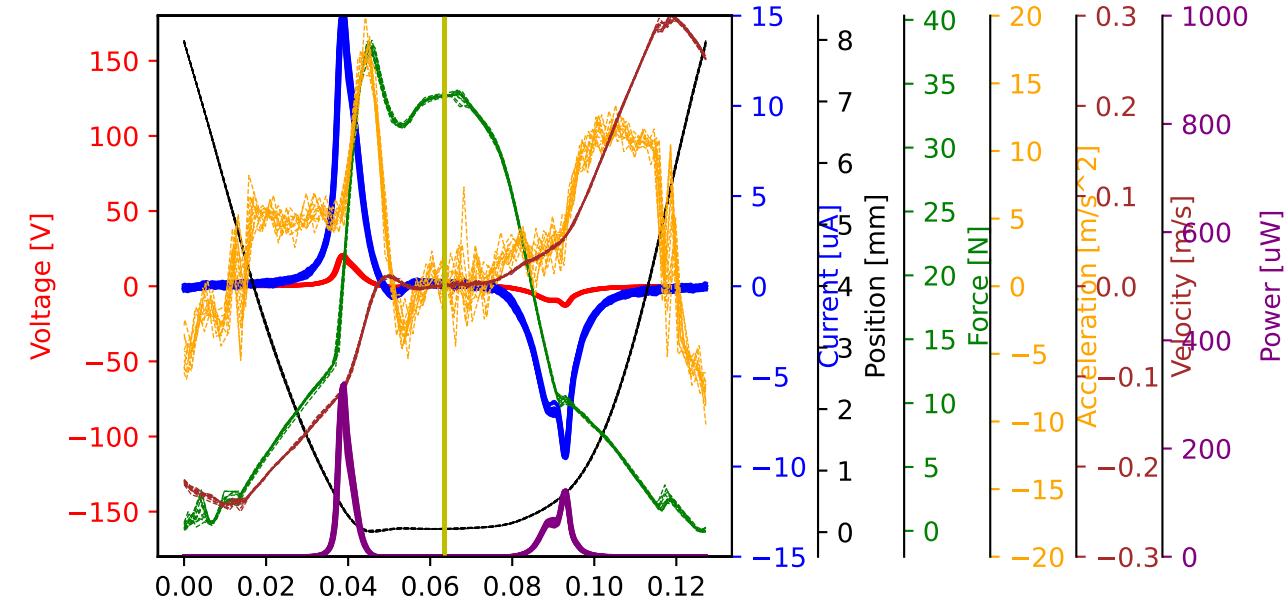
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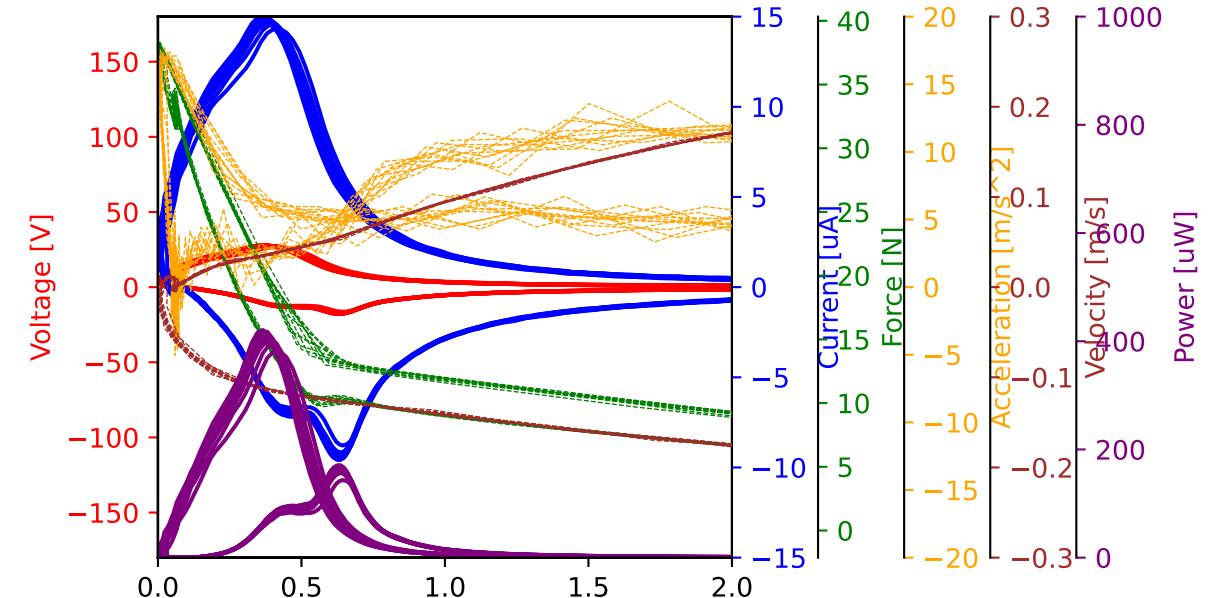
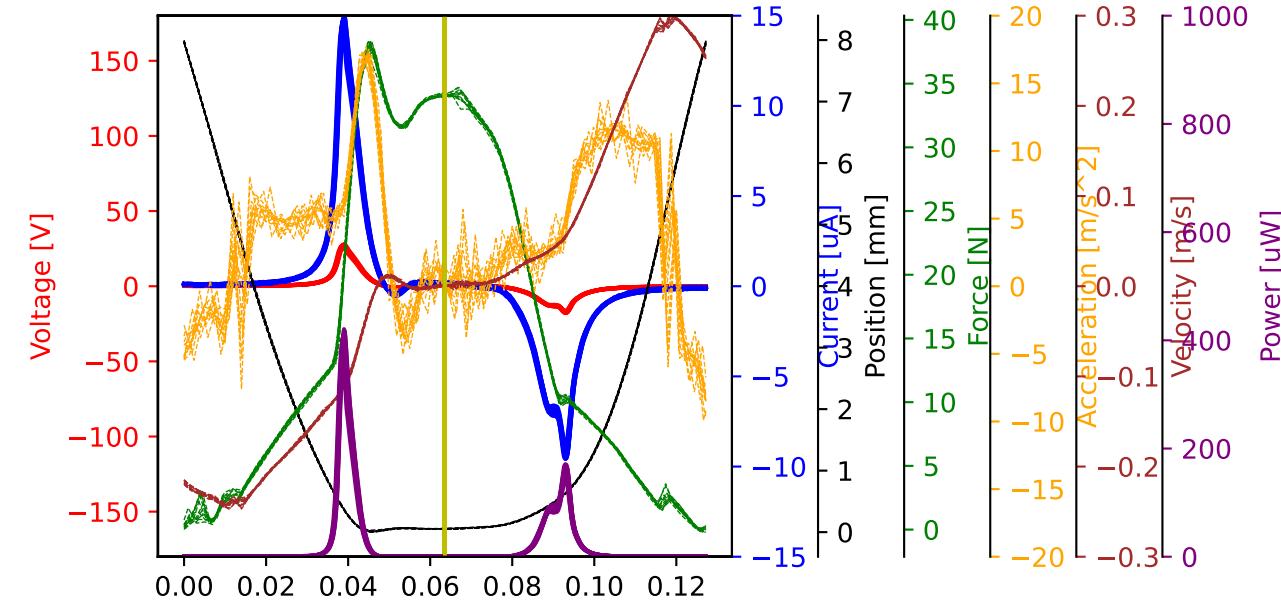
Experiment: 0403-RL012, Tribu: SwTENG-R, Rload: RL012, Req: 1195945.9459459458



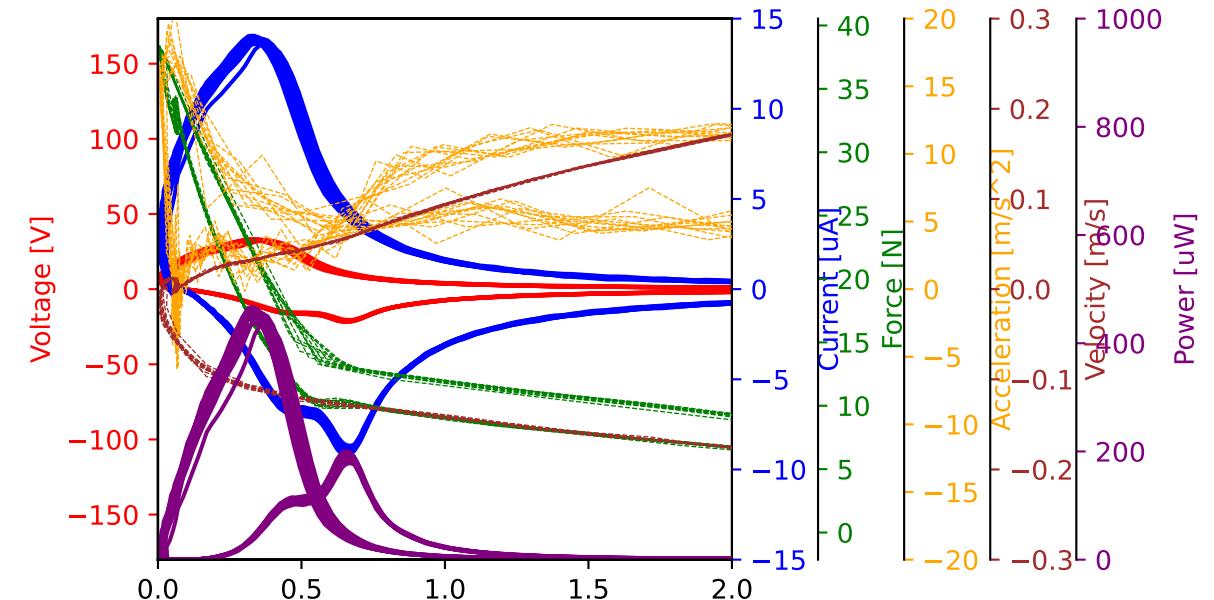
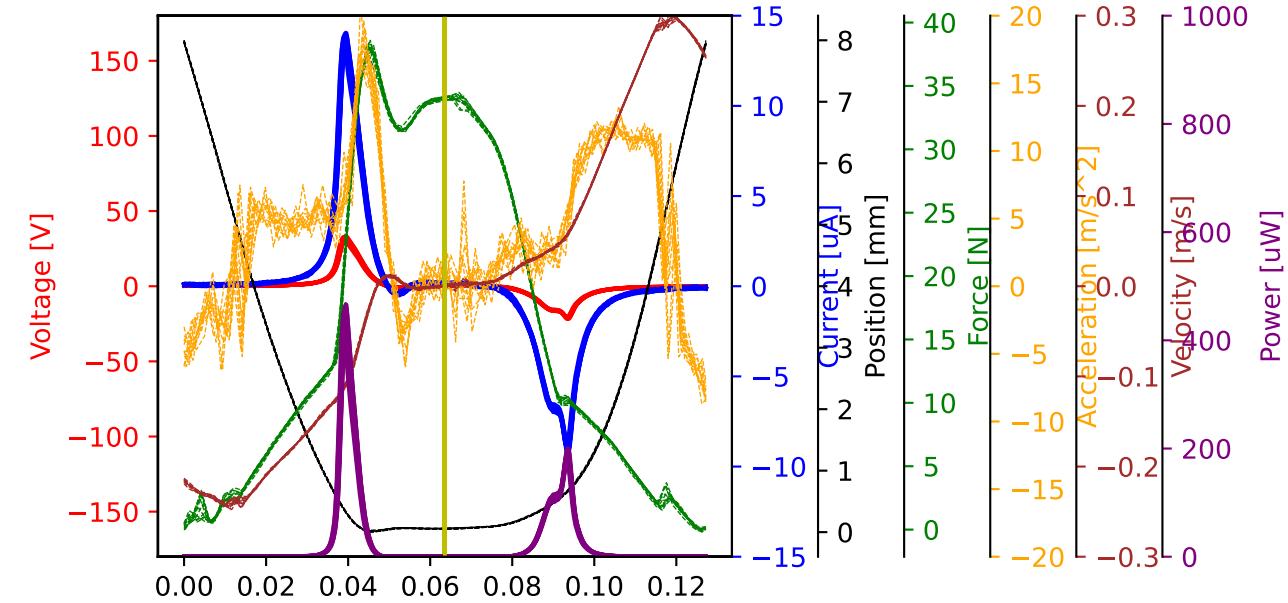
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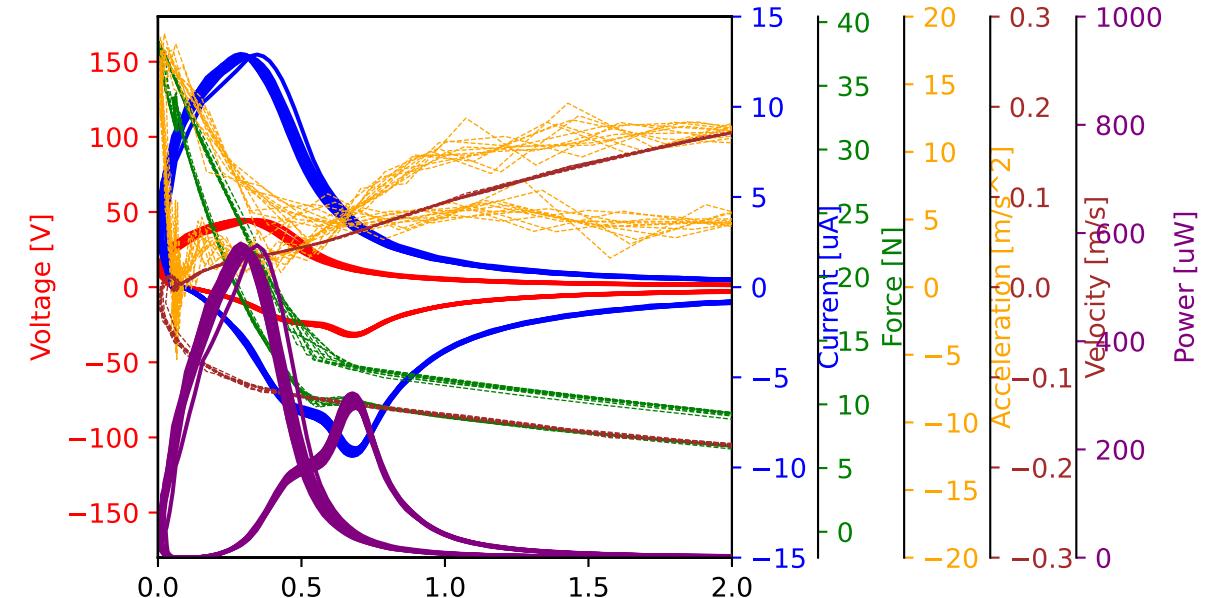
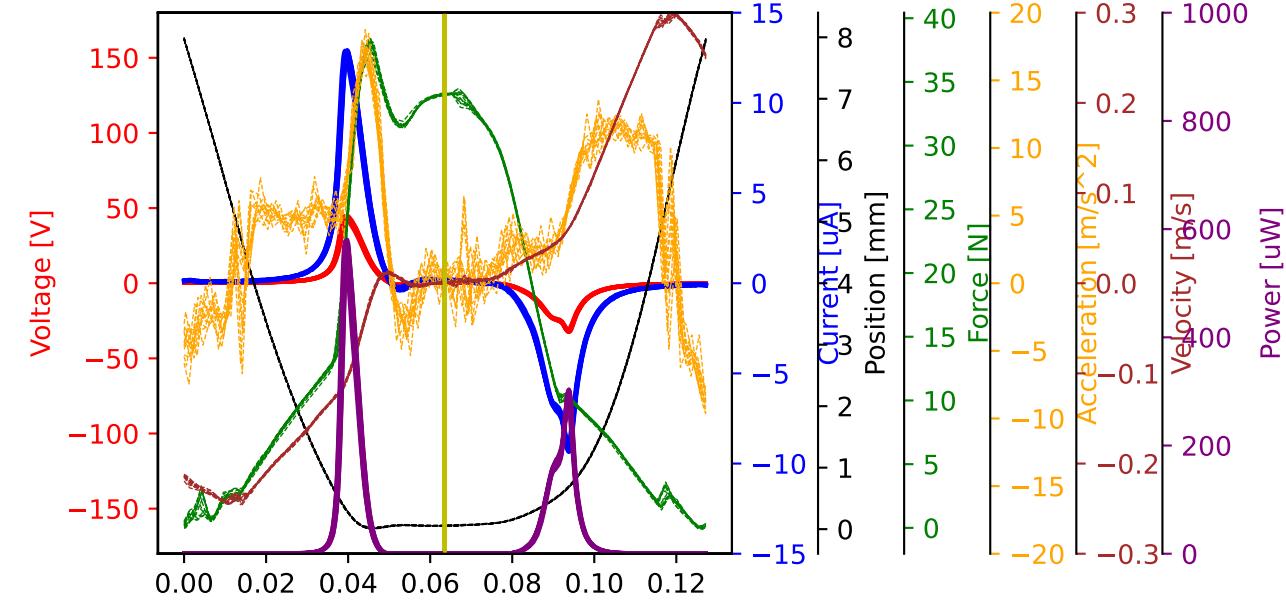
Experiment: 0403-RL018, Tribu: SwTENG-R, Rload: RL018, Req: 1860759.4936708861



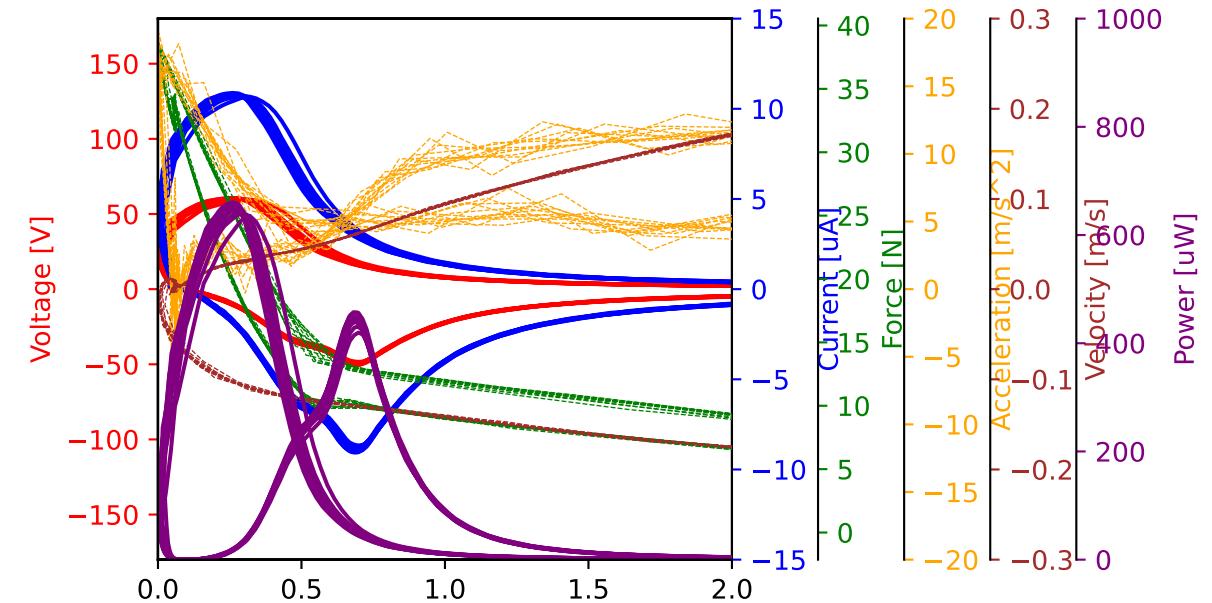
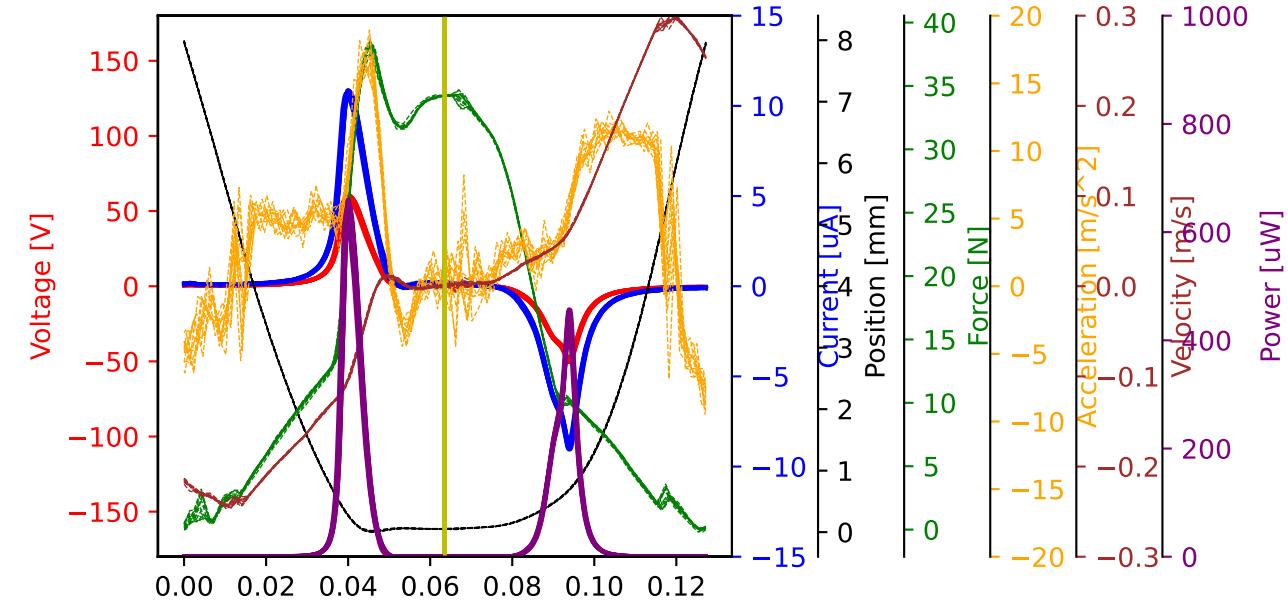
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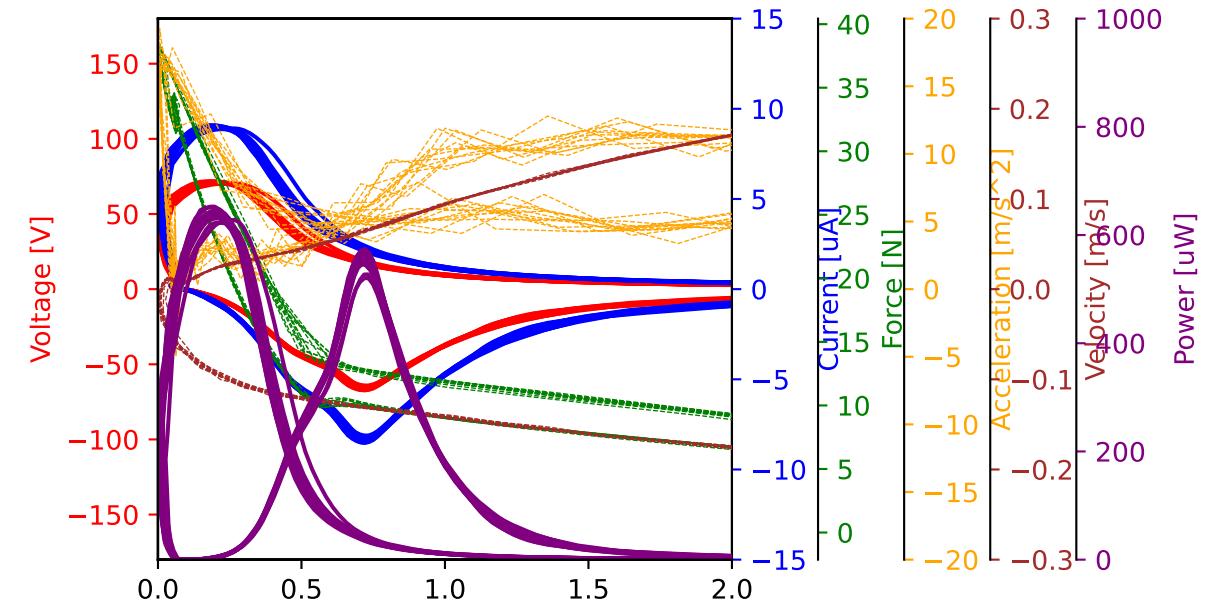
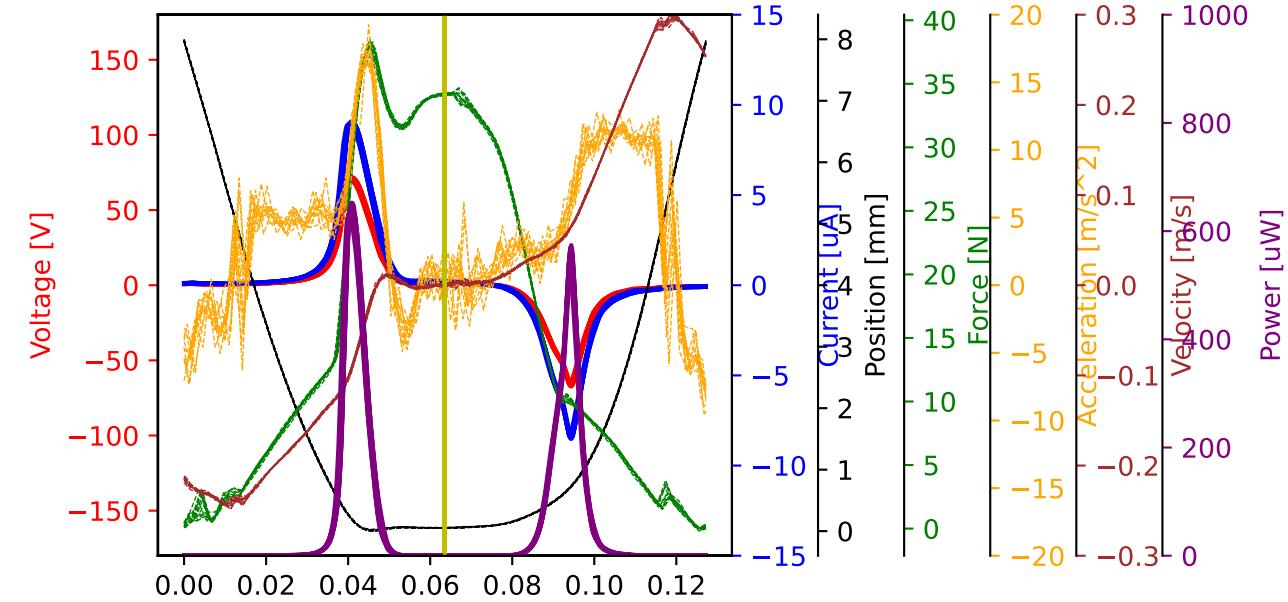
Experiment: 0403-RL034, Tribu: SwTENG-R, Rload: RL034, Req: 3470000.0



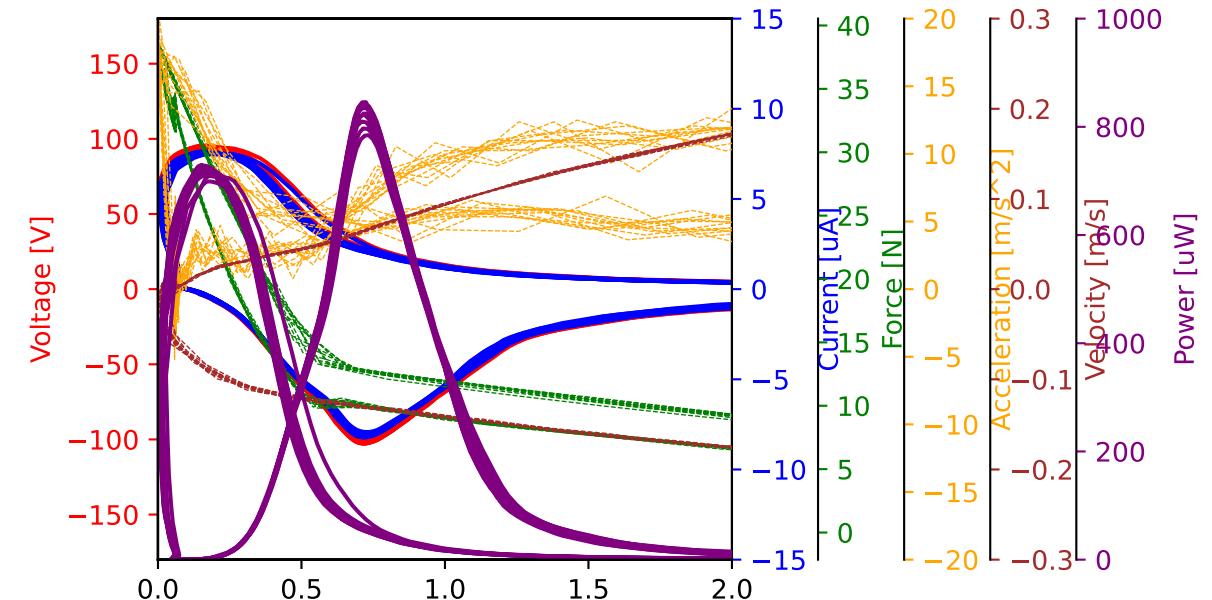
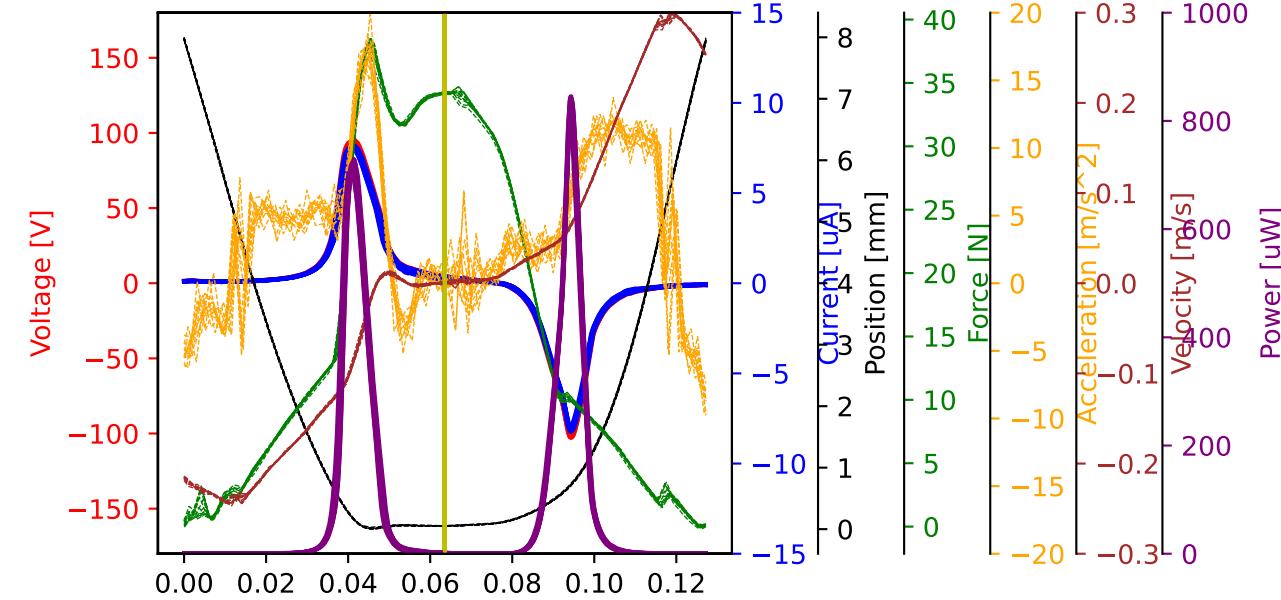
Experiment: 0403-RL055, Tribu: SwTENG-R, Rload: RL055, Req: 5580000.0



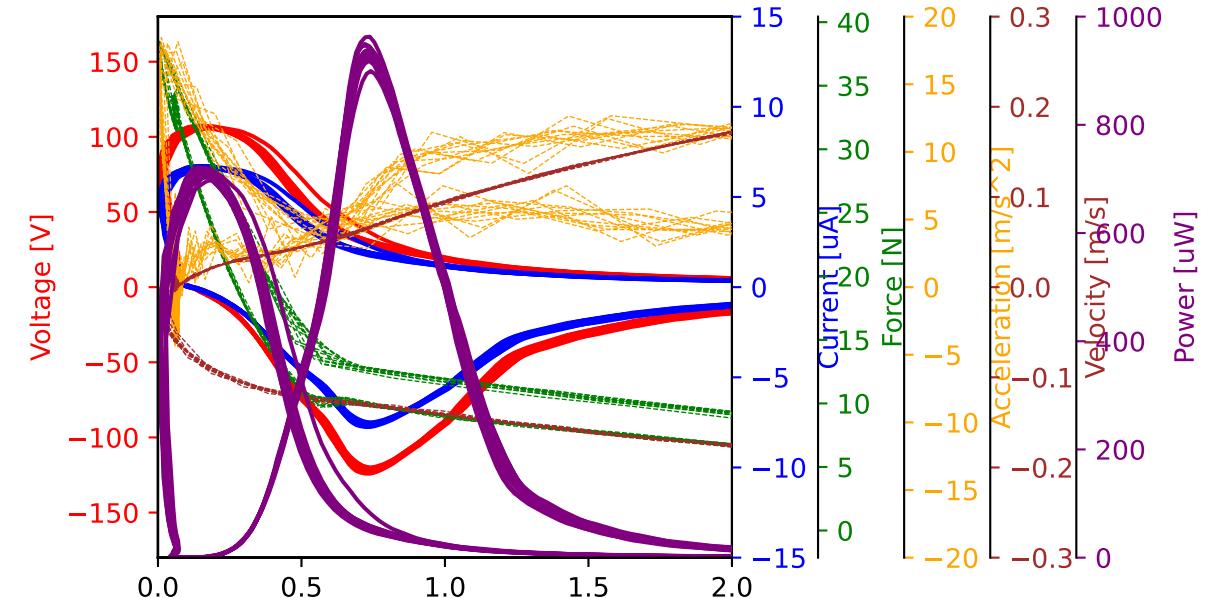
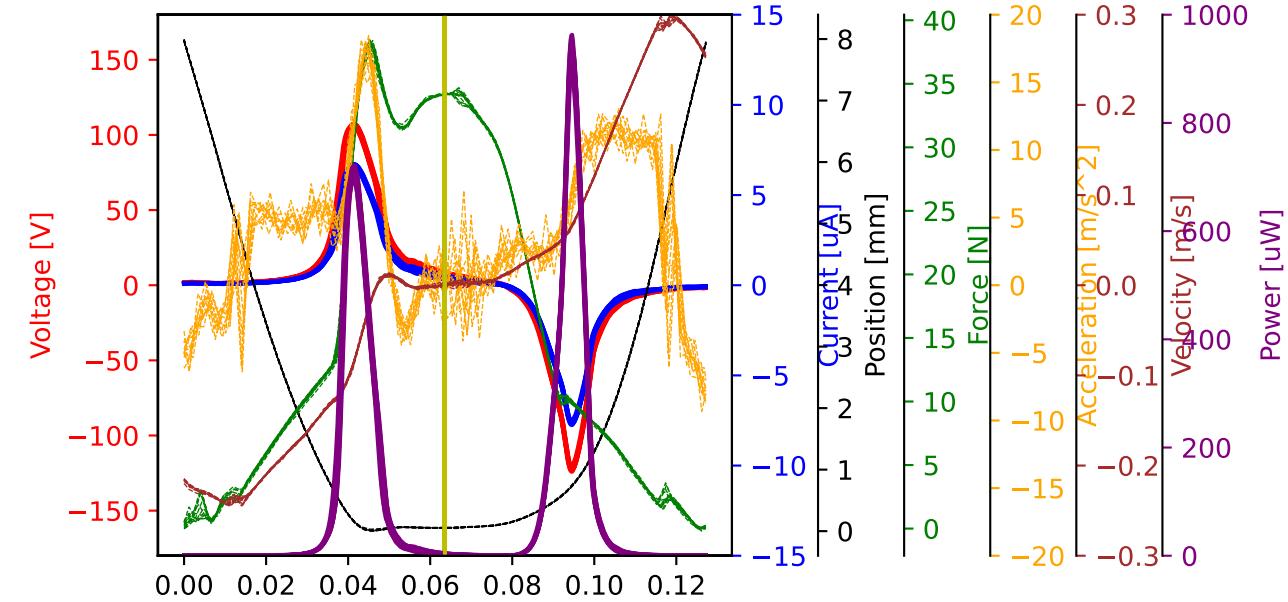
Experiment: 0403-RL079, Tribu: SwTENG-R, Rload: RL079, Req: 7900000.0



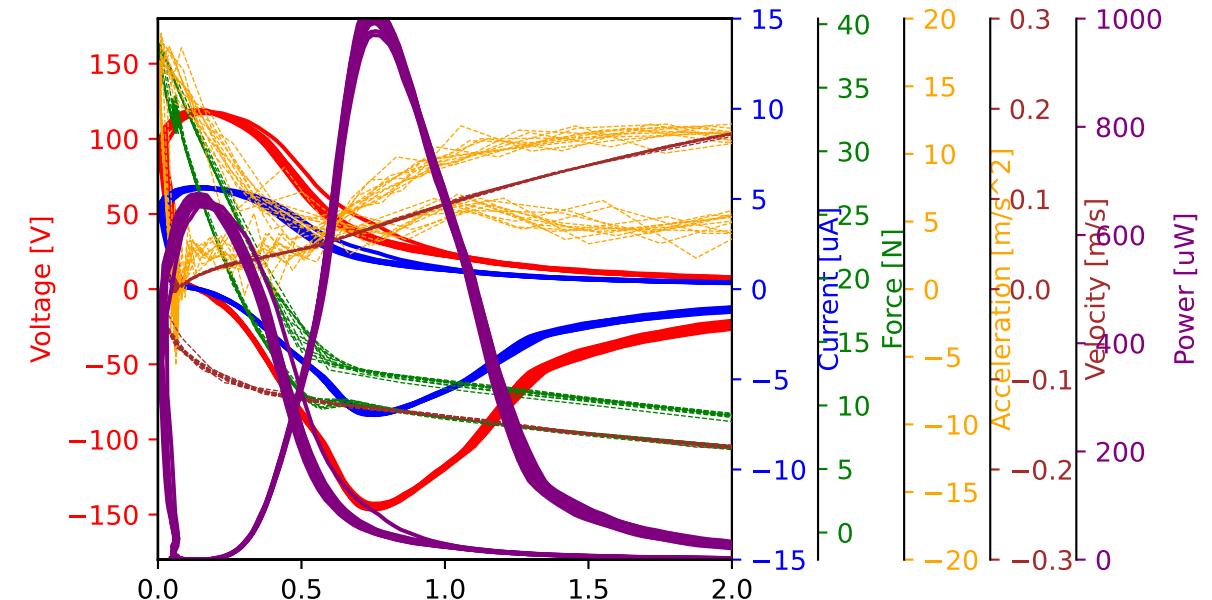
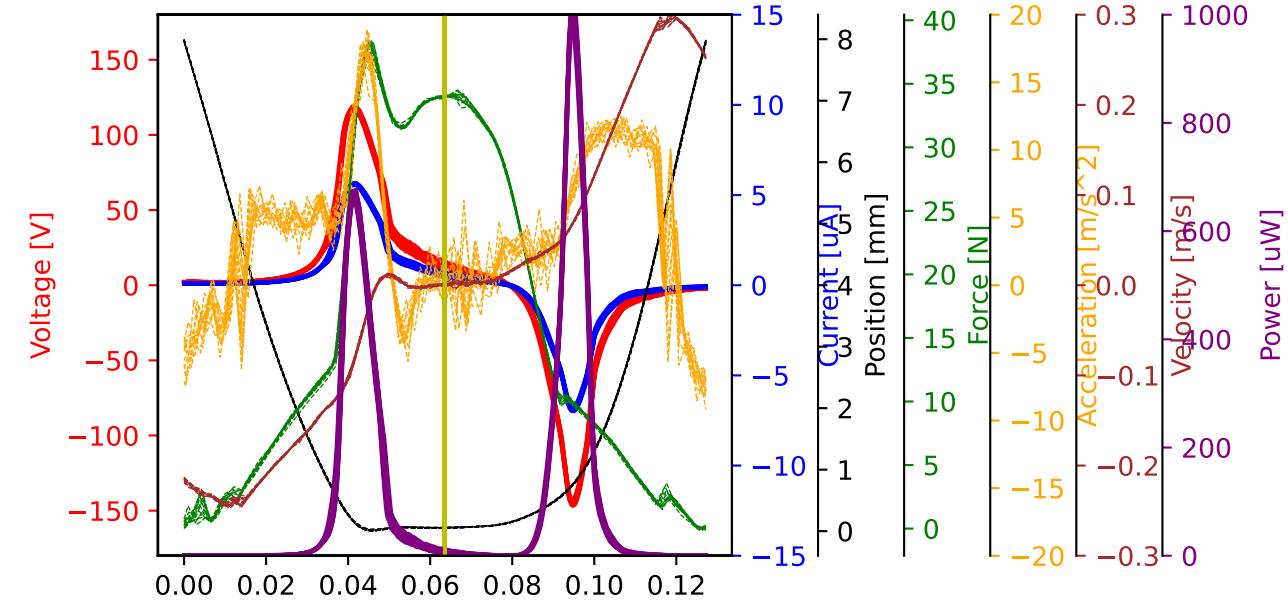
Experiment: 0403-RL125, Tribu: SwTENG-R, Rload: RL125, Req: 12500000.0



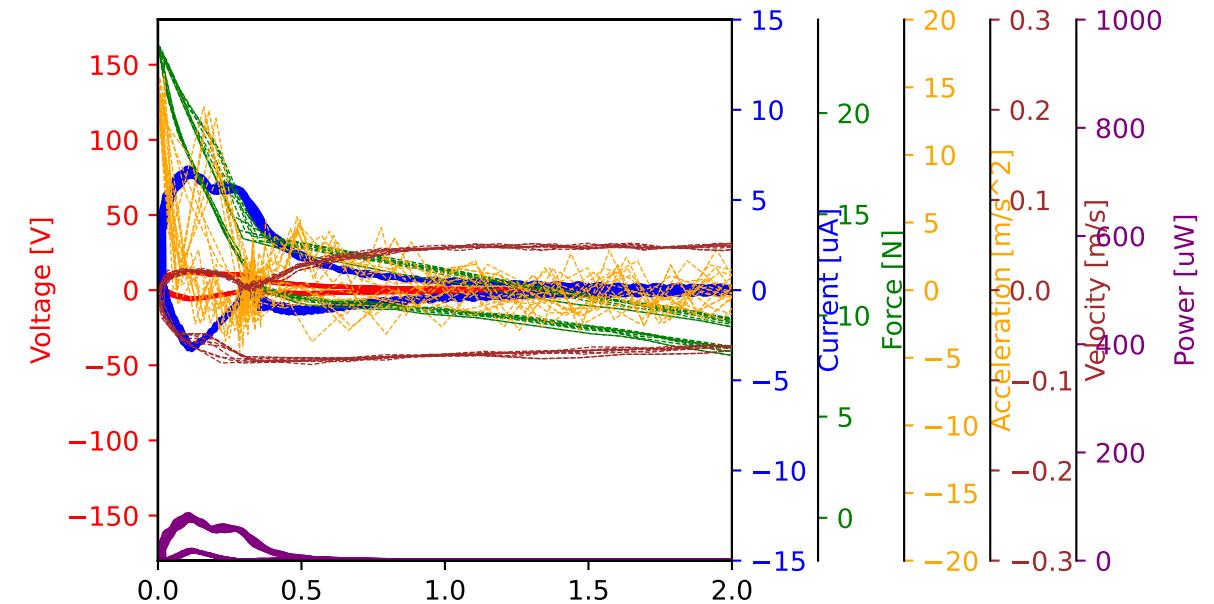
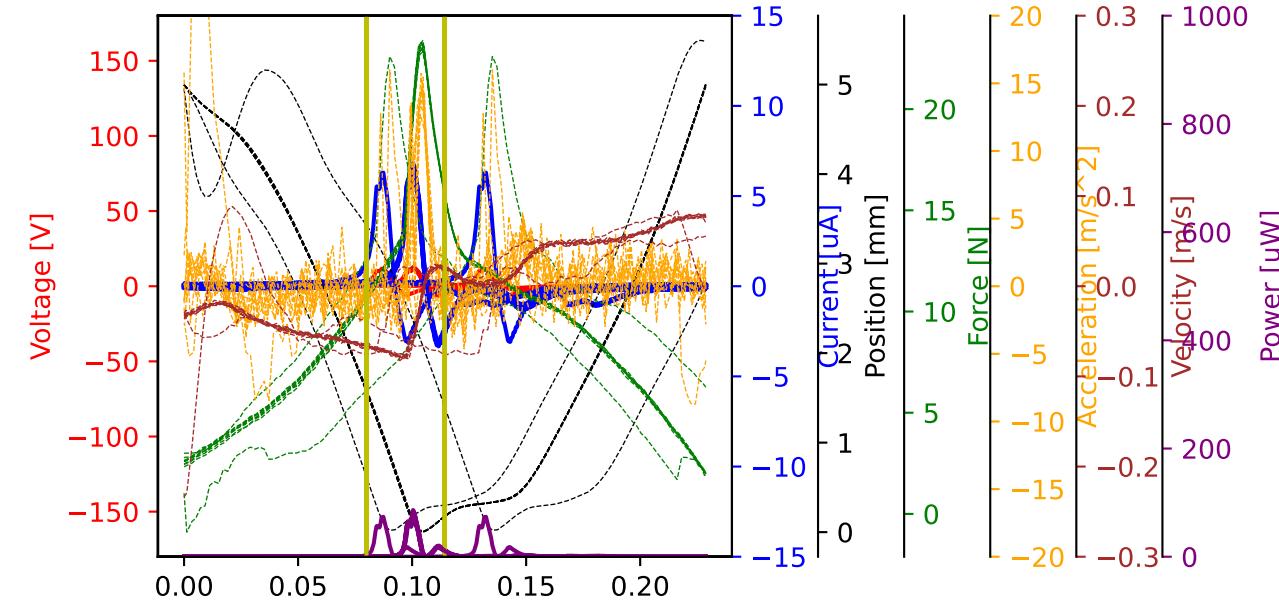
Experiment: 0403-RL160, Tribu: SwTENG-R, Rload: RL160, Req: 16000000.0



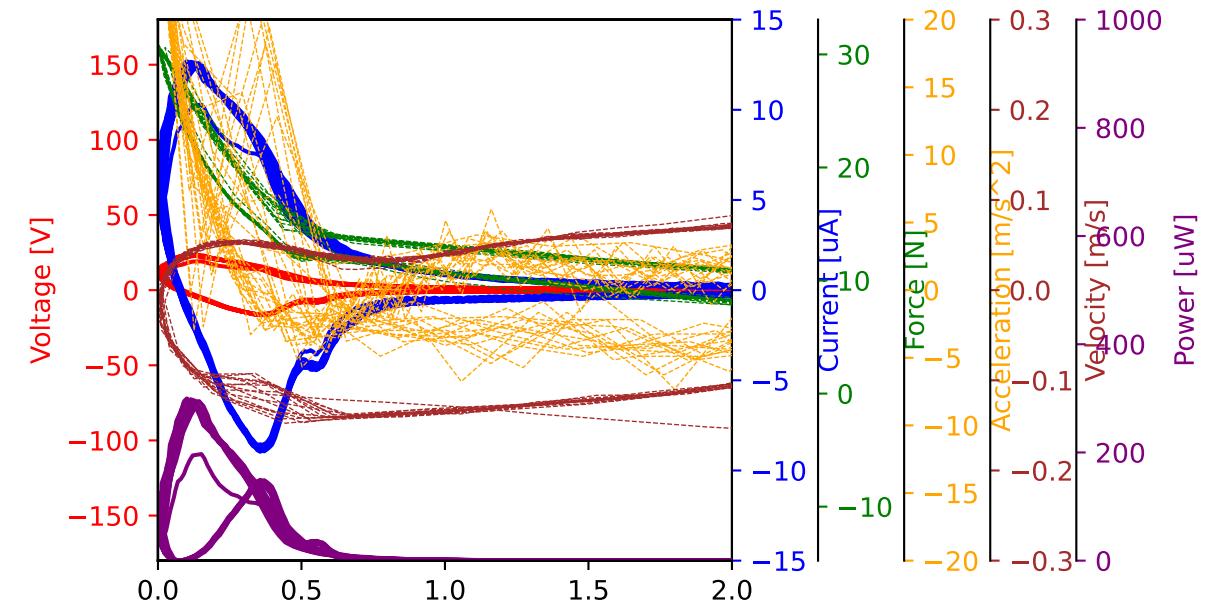
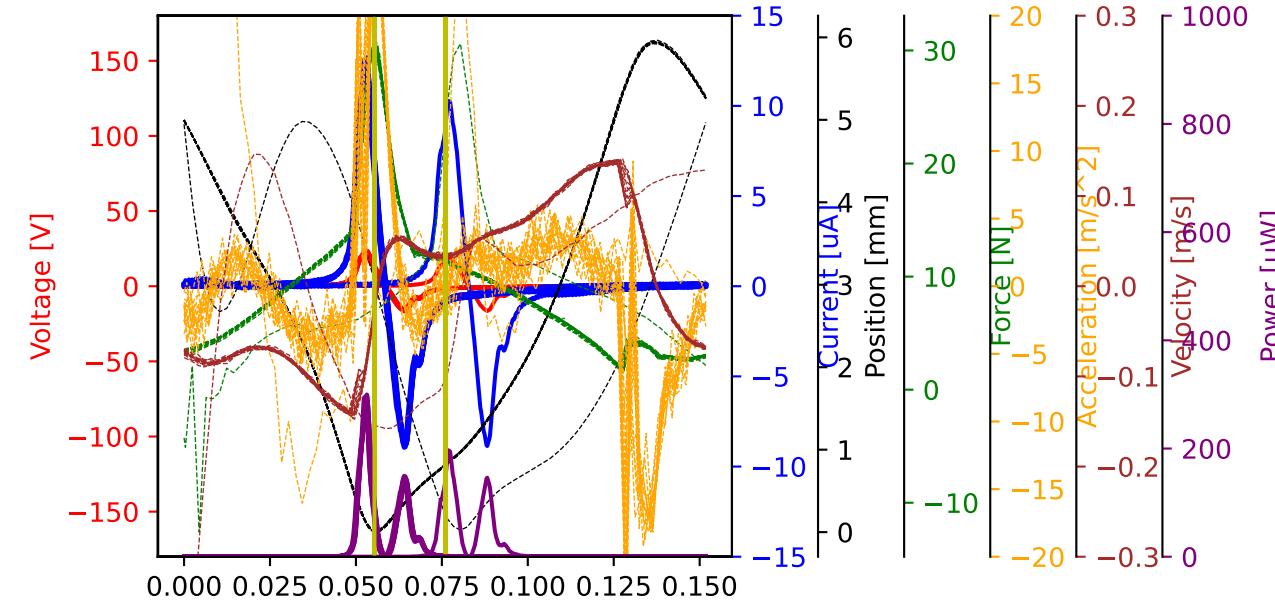
Experiment: 0403-RL210, Tribu: SwTENG-R, Rload: RL210, Req: 21000000.0



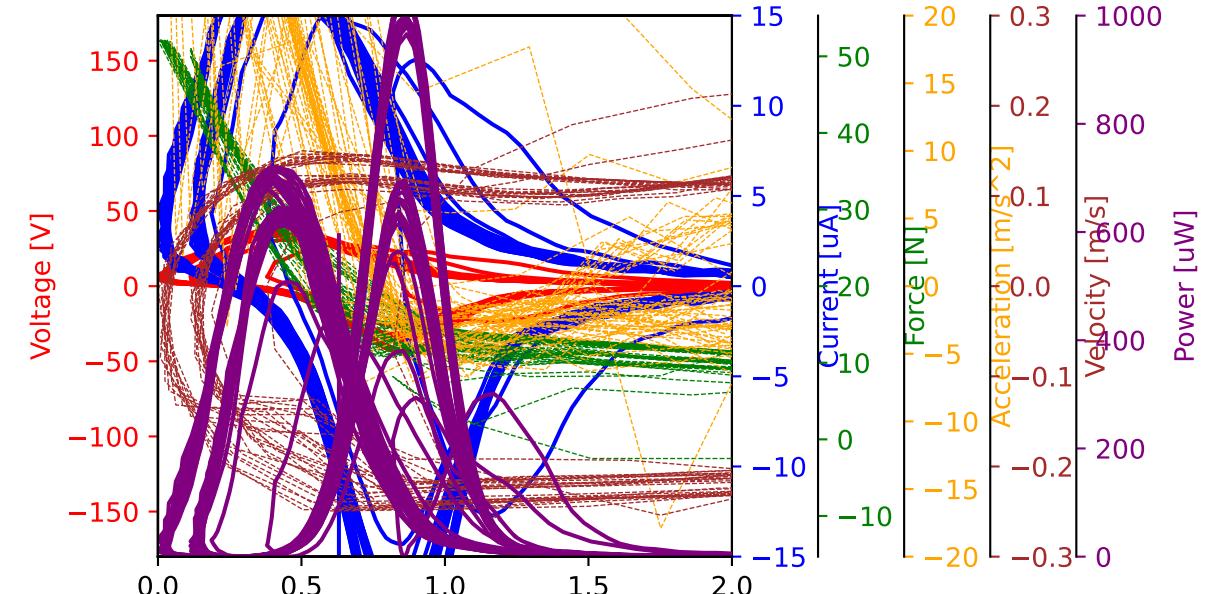
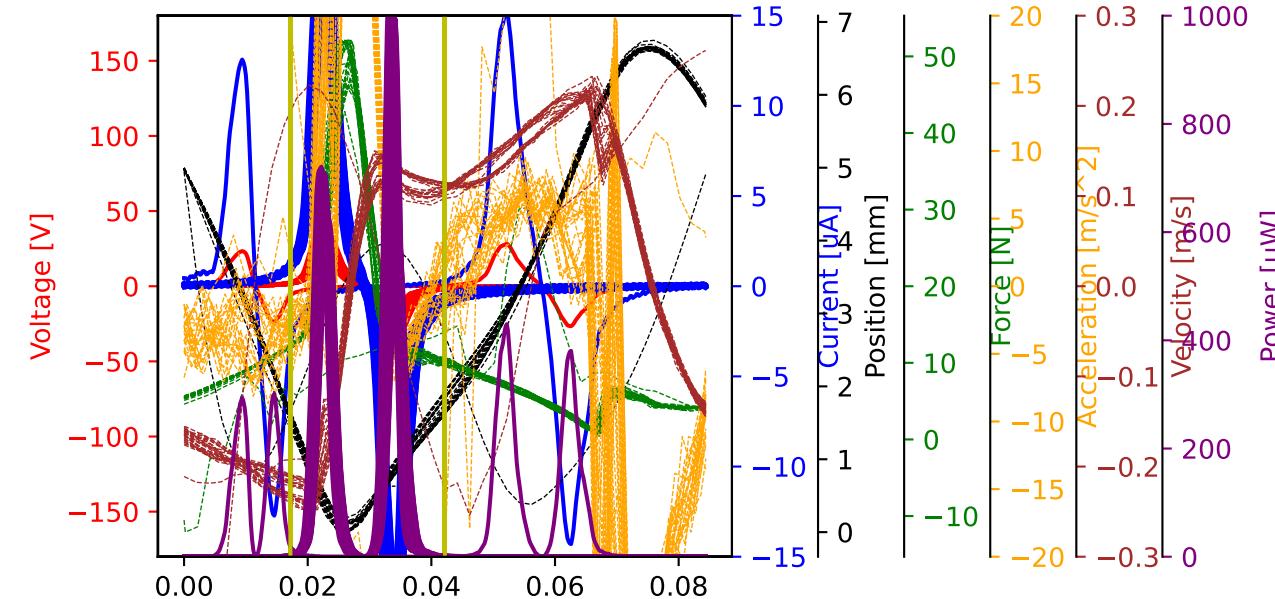
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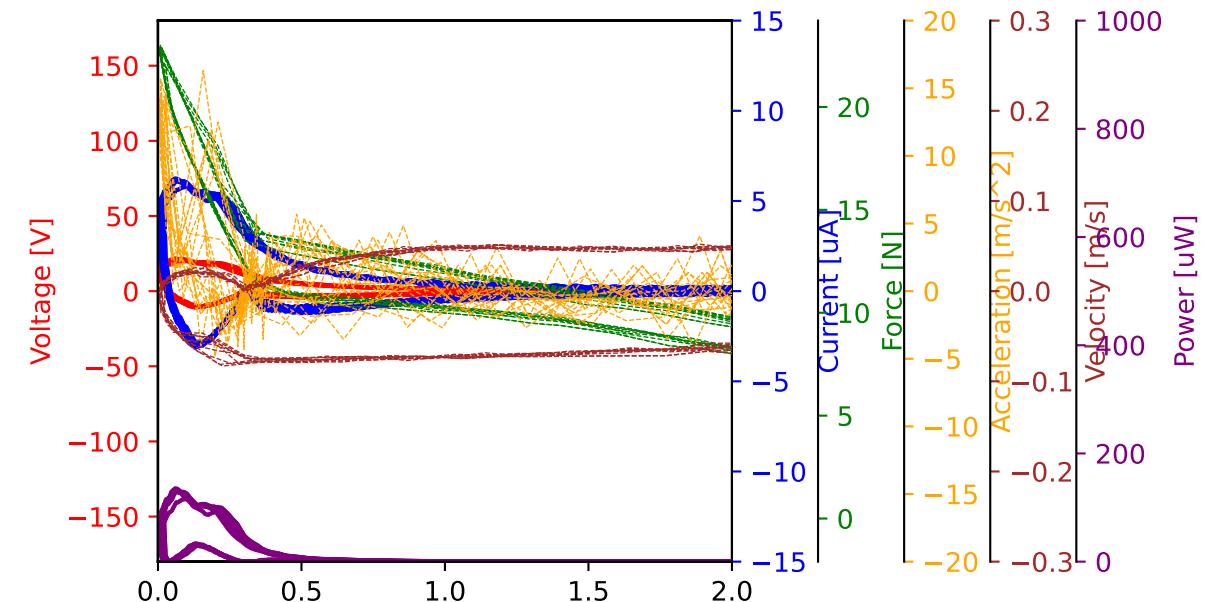
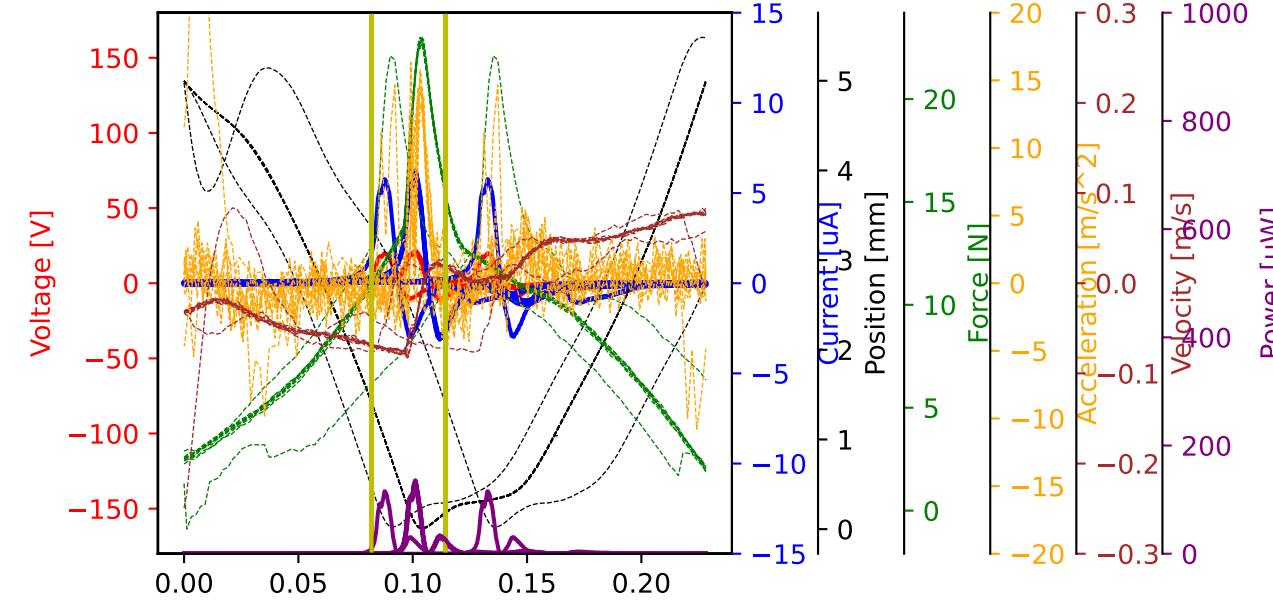
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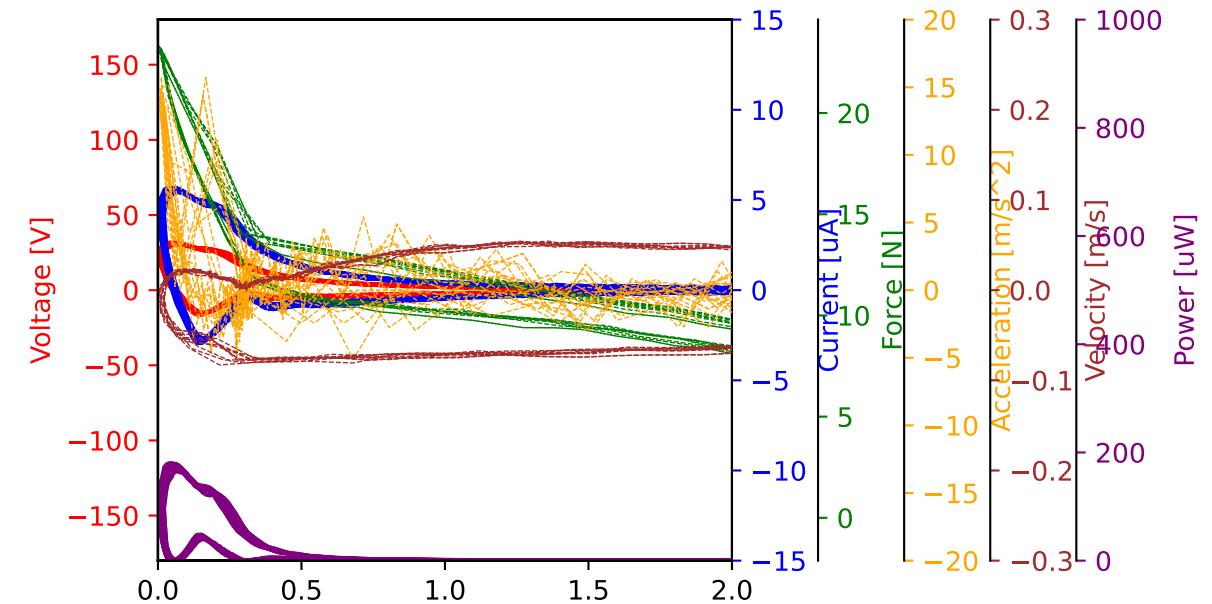
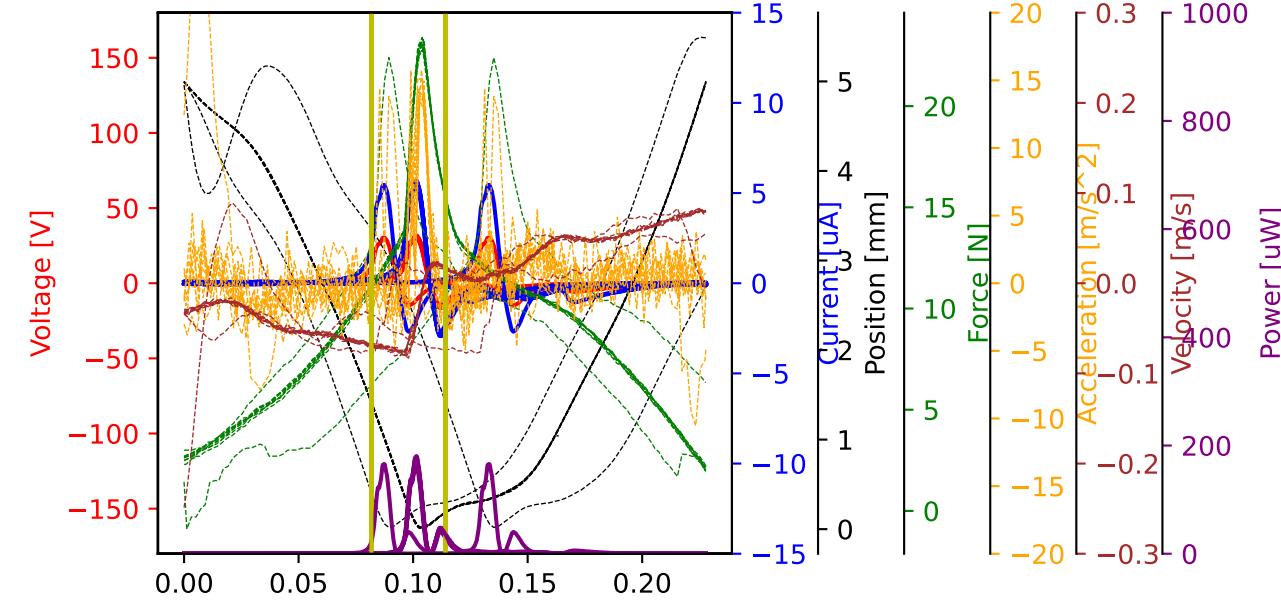
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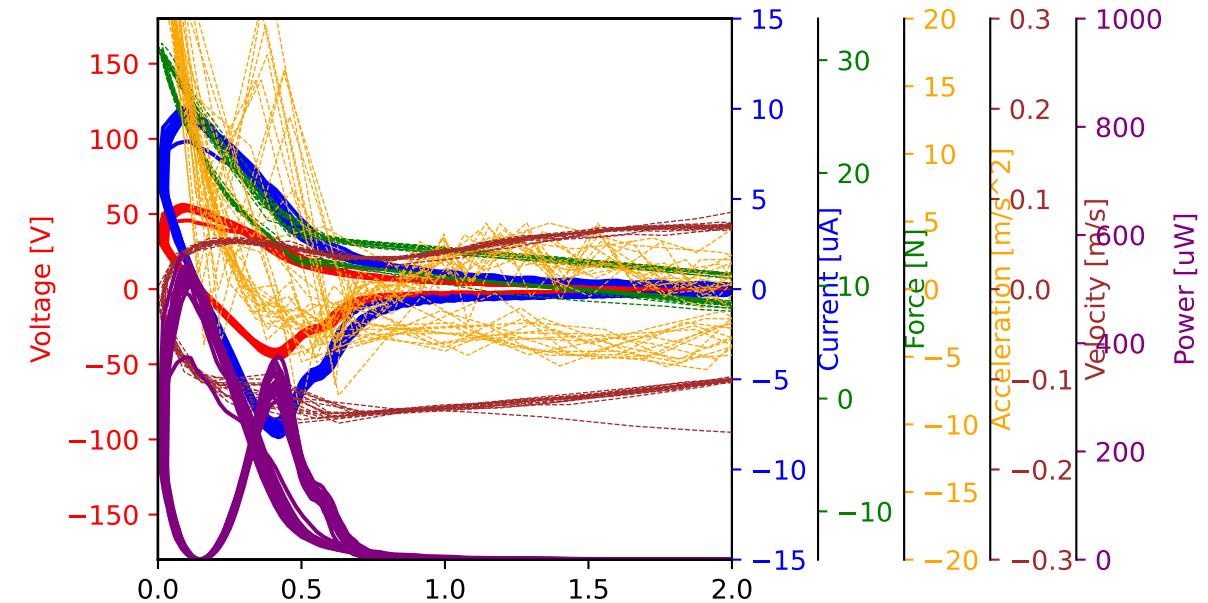
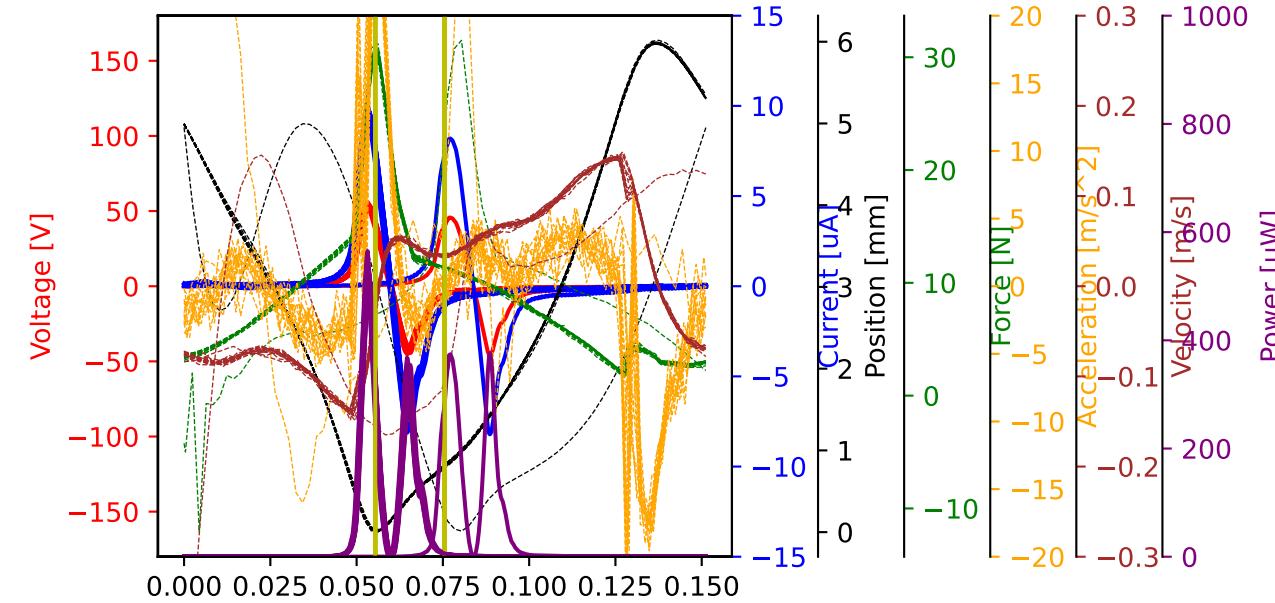
Experiment: 0404-RL034-F1, Tribu: SwTENG-RF1, Rload: RL034, Req: 3470000.0



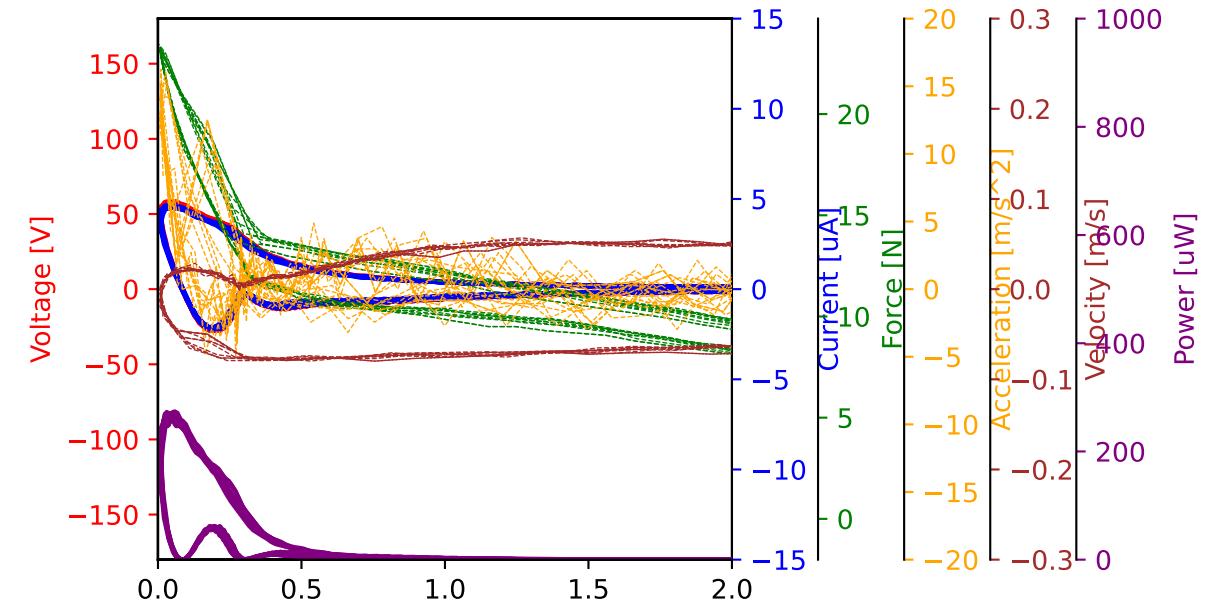
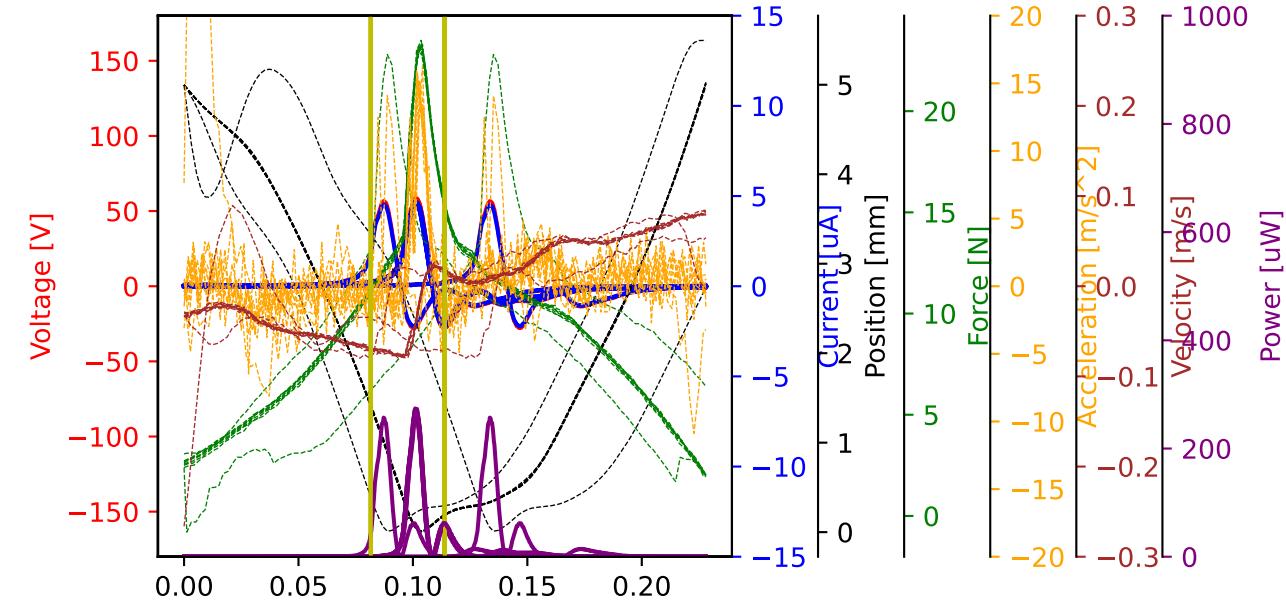
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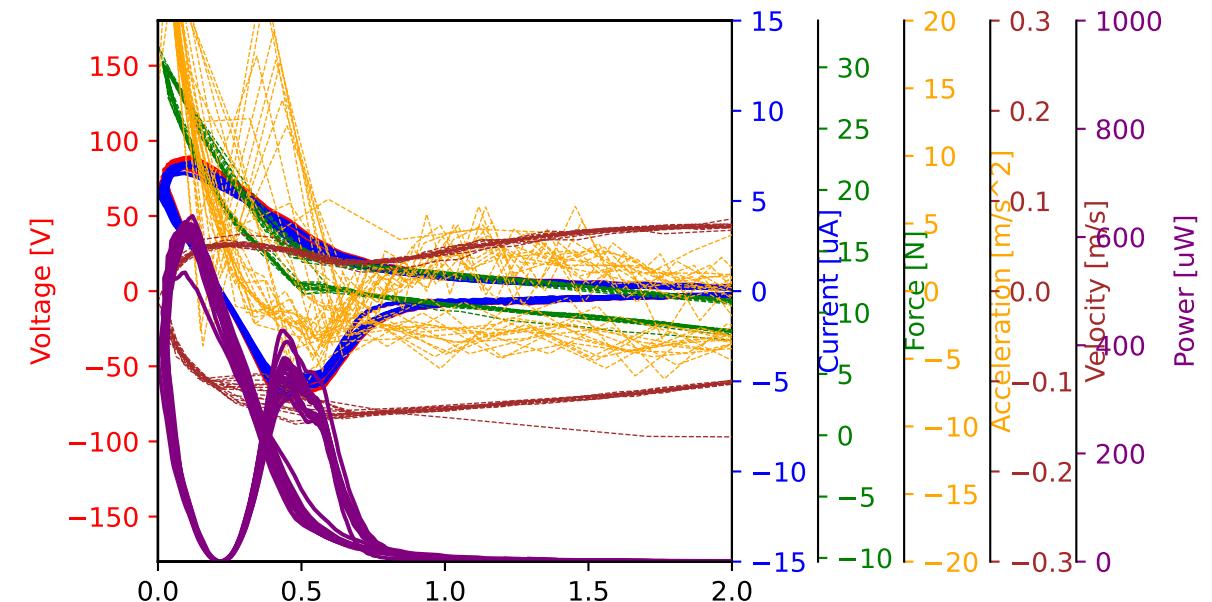
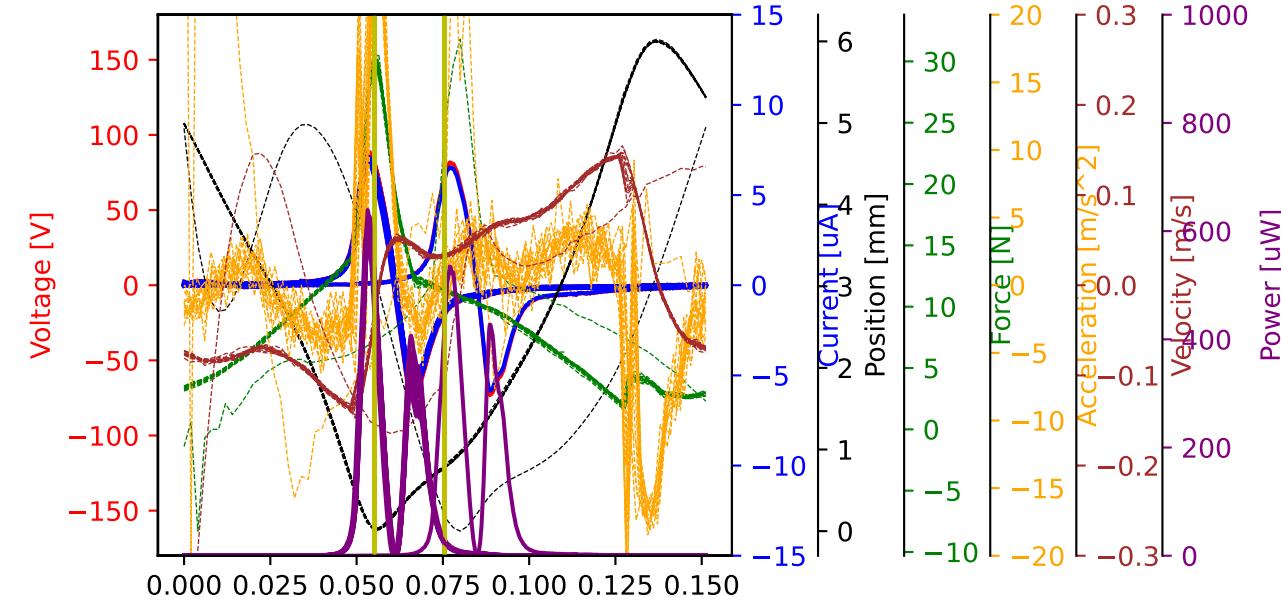
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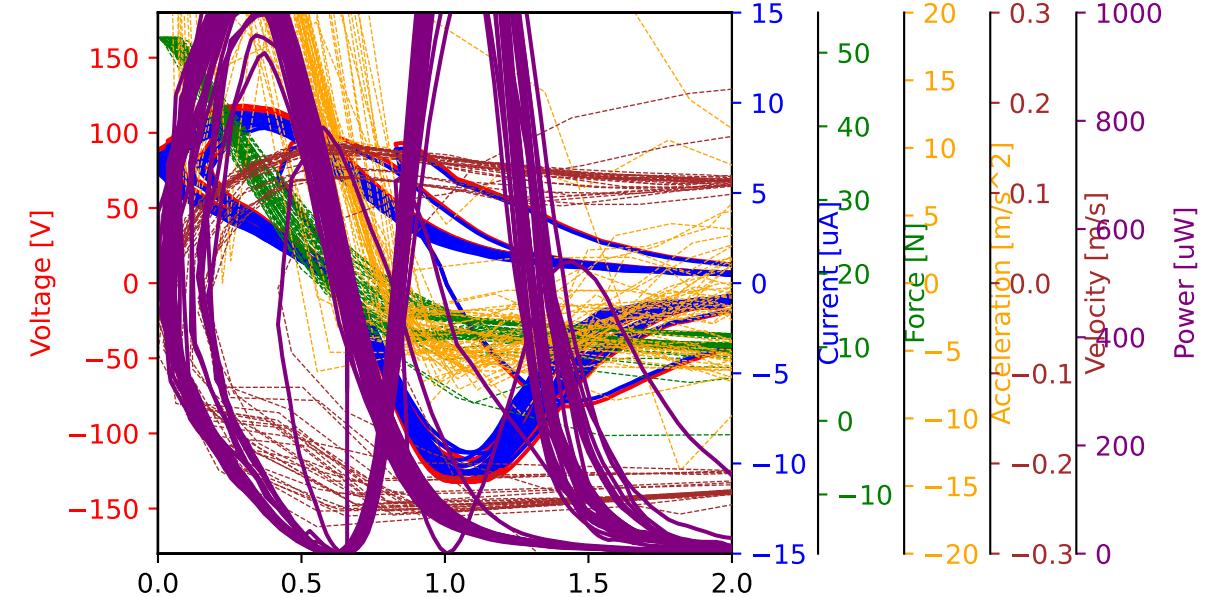
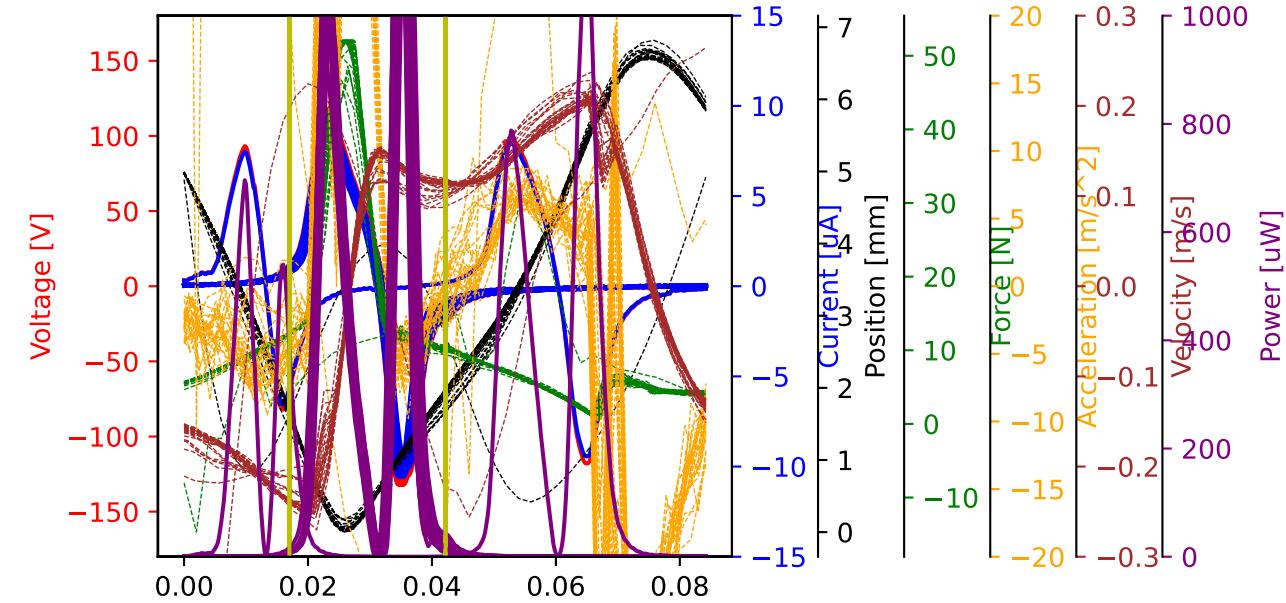
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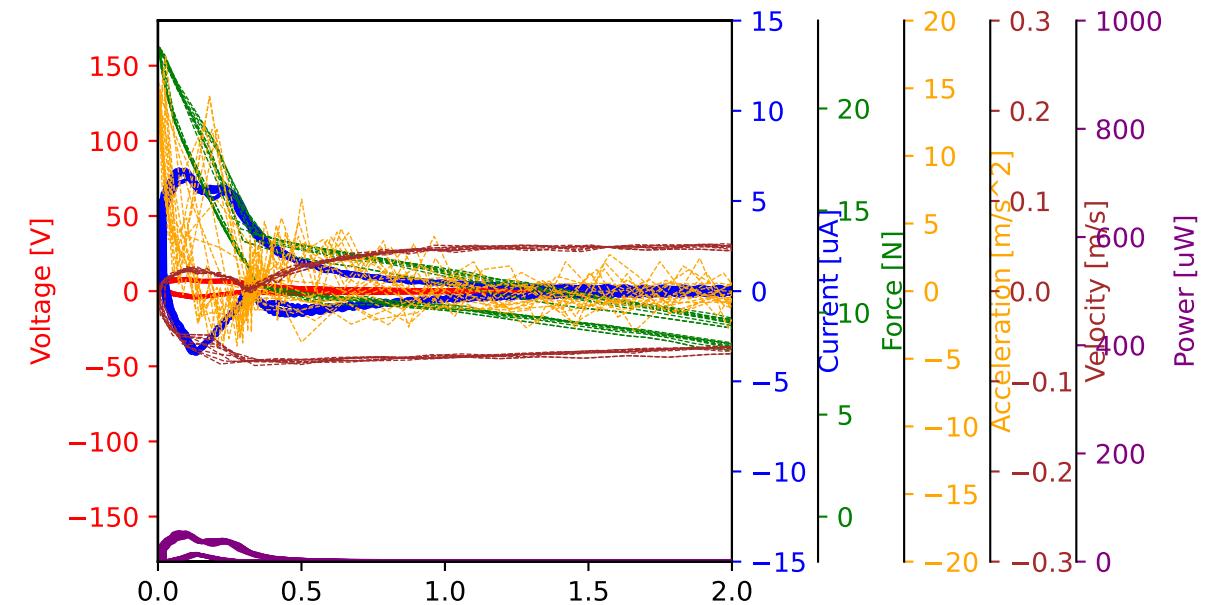
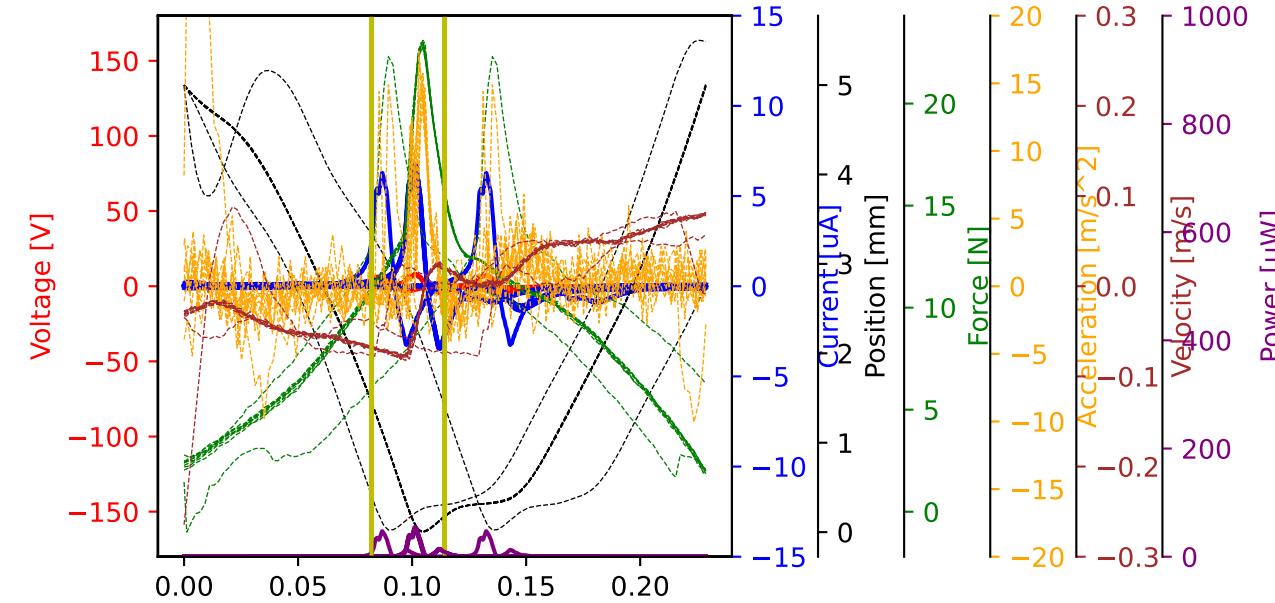
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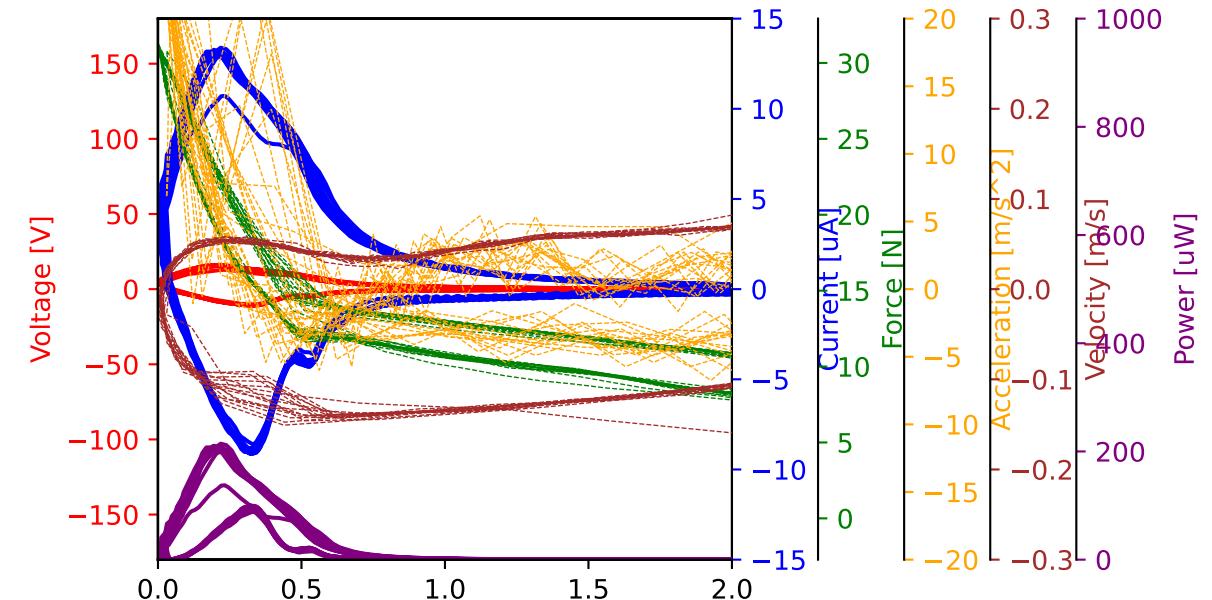
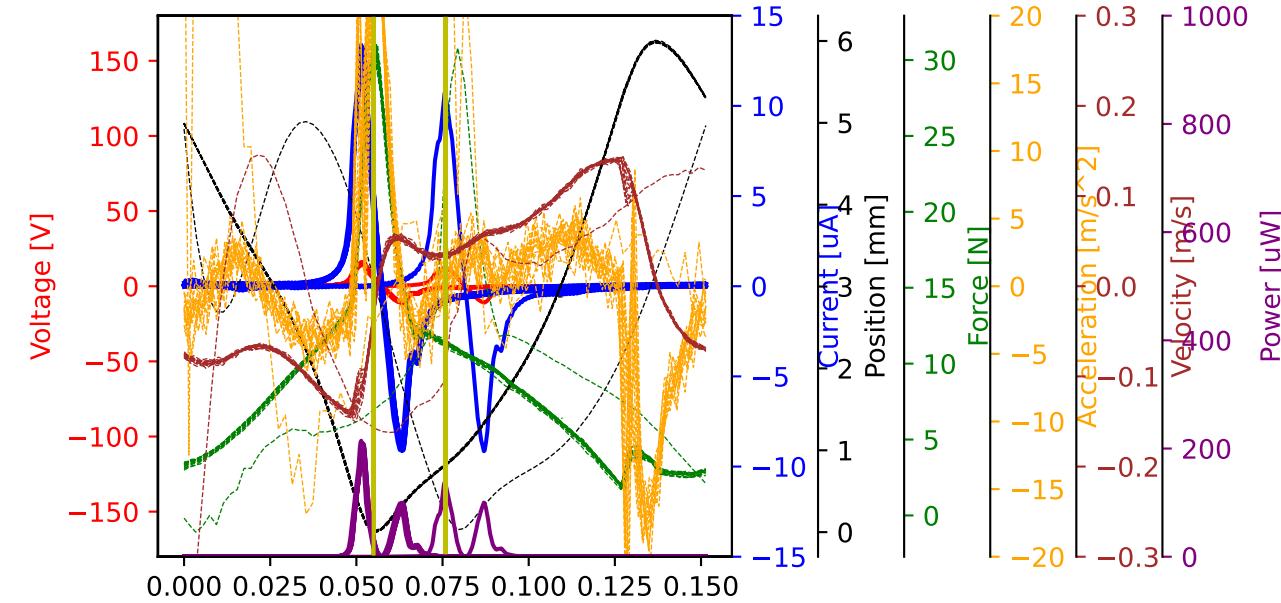
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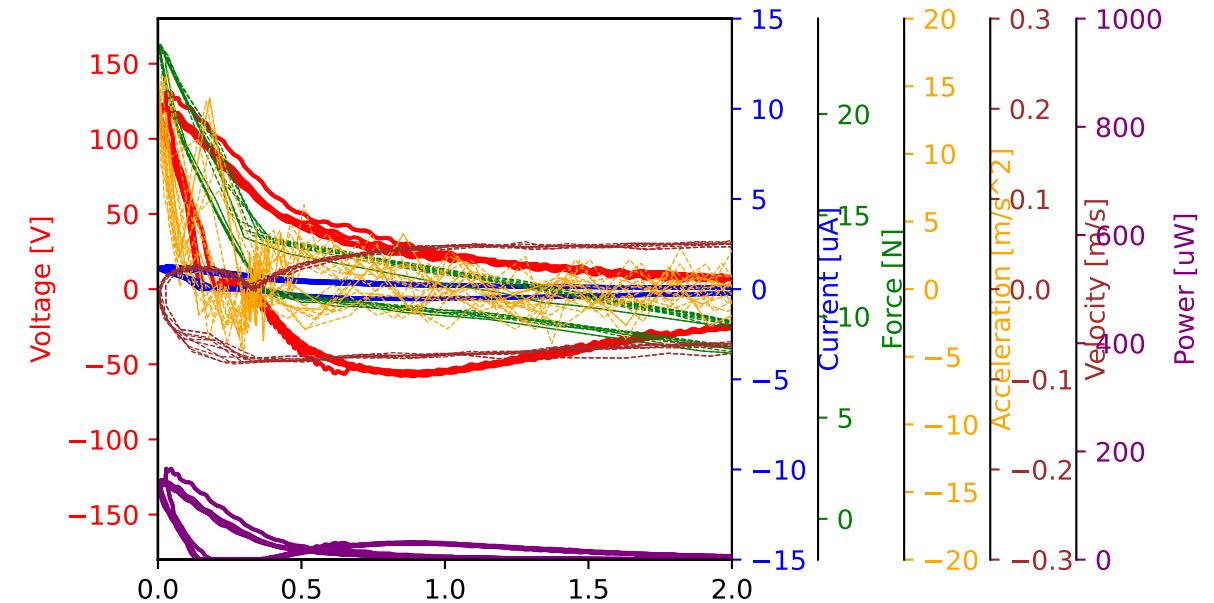
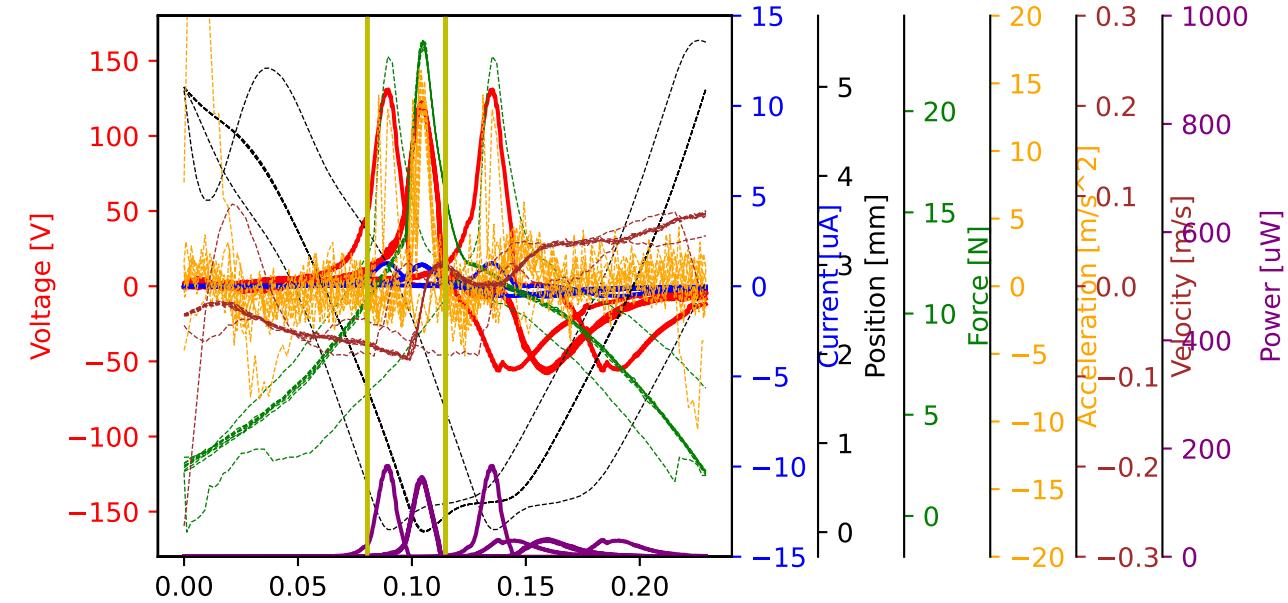
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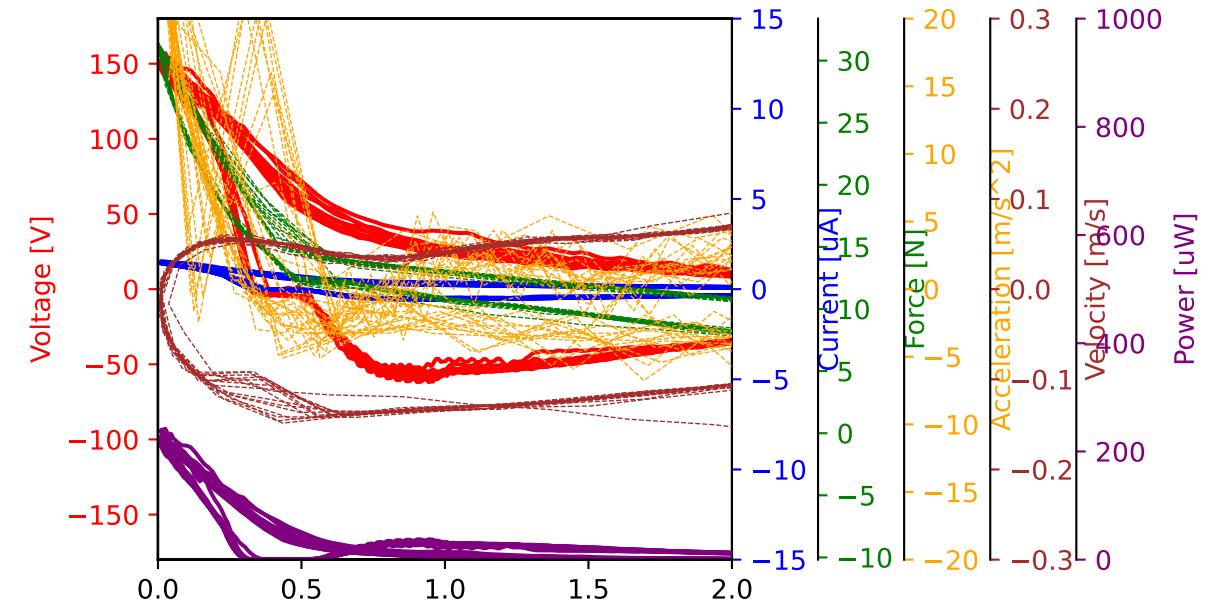
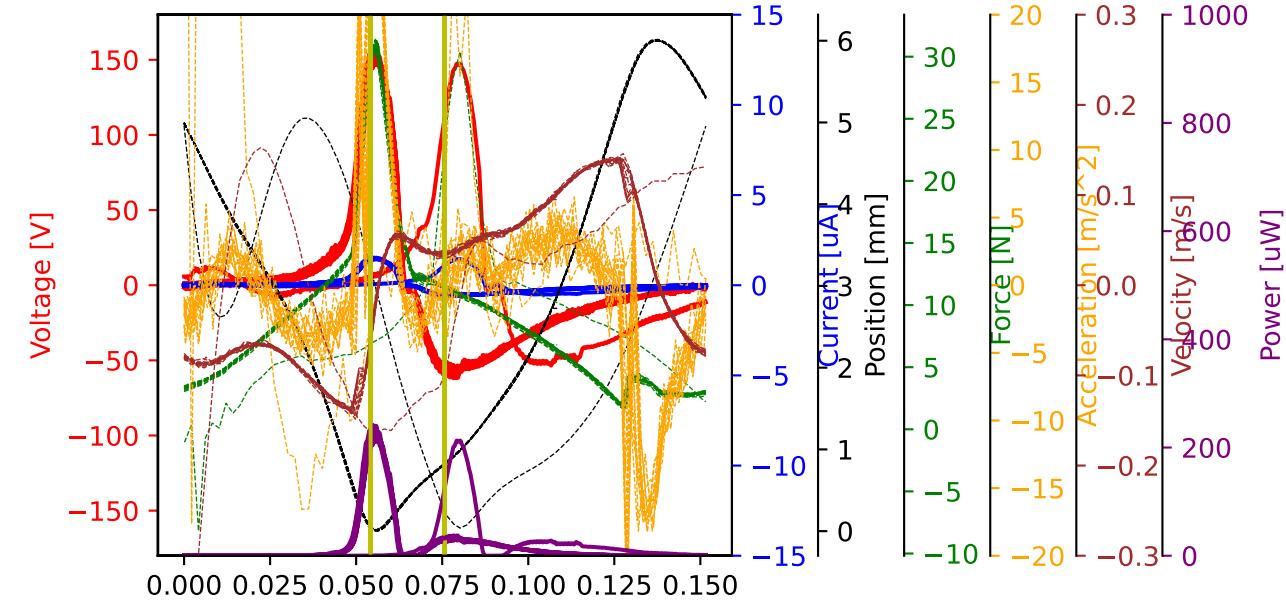
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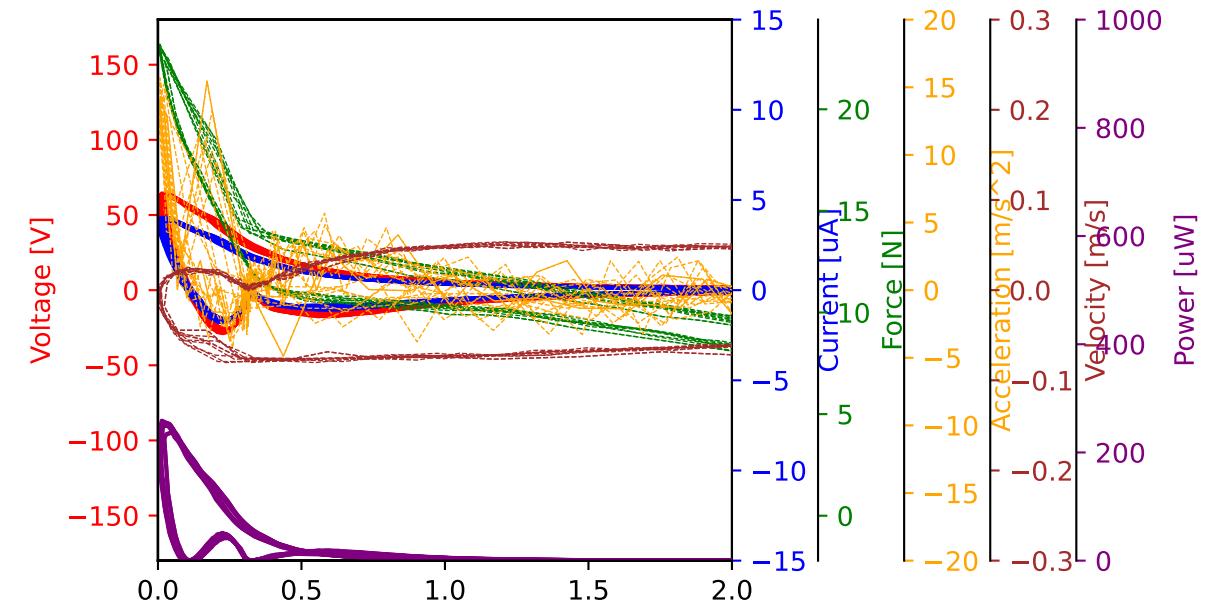
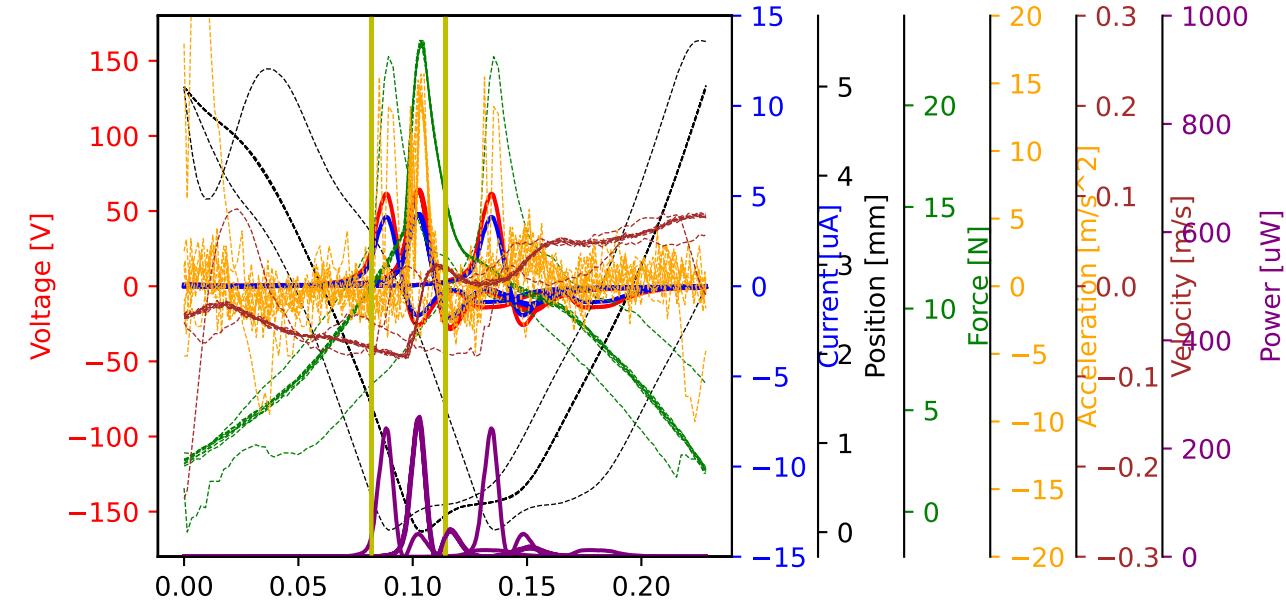
Experiment: 0504-RL1020-F1, Tribu: SwTENG-RF1, Rload: RL1020, Req: 102000000.0



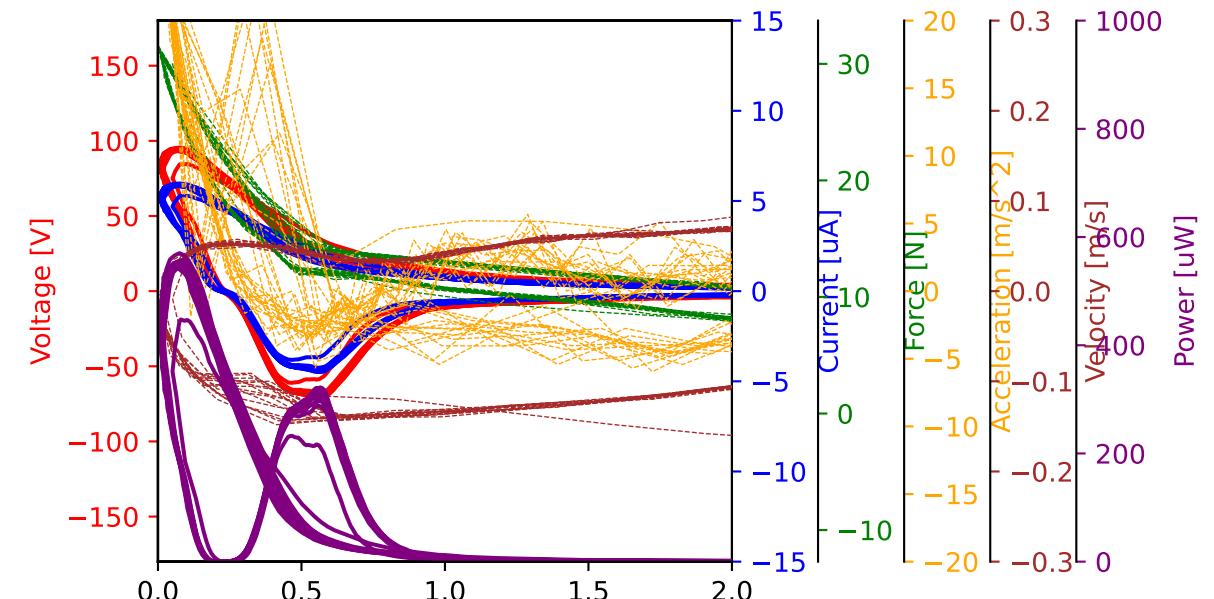
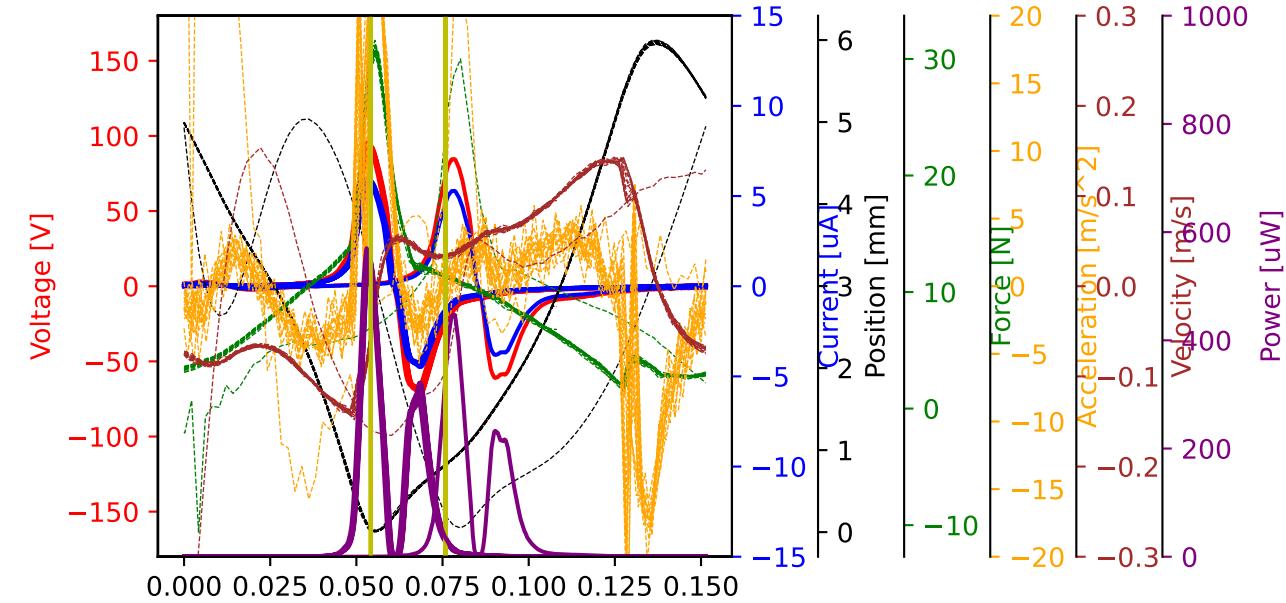
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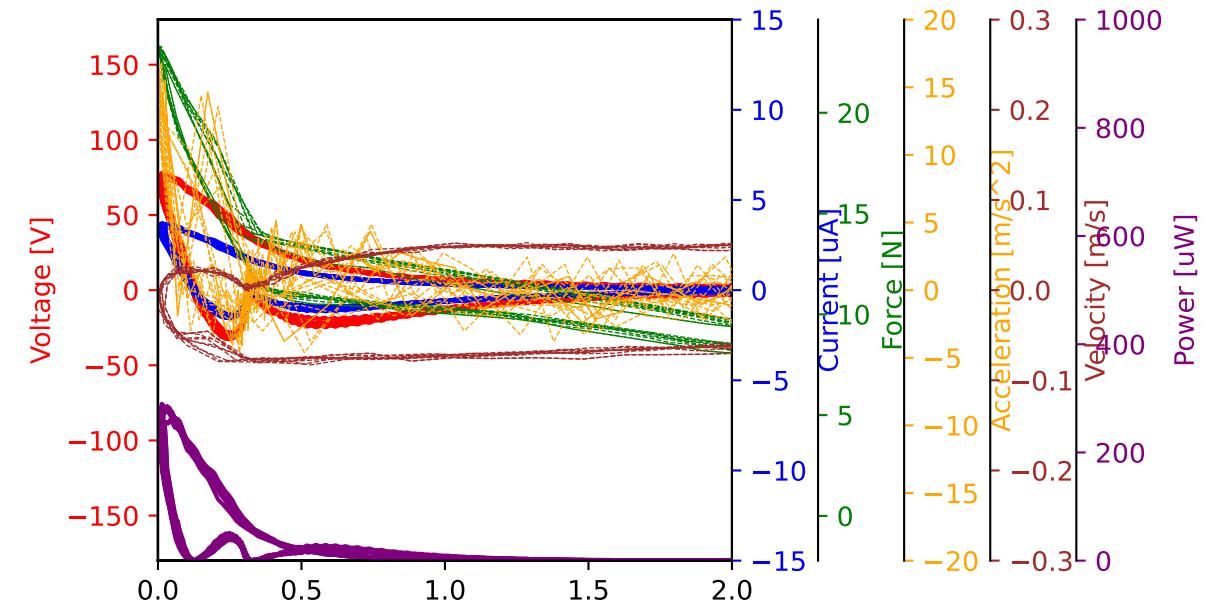
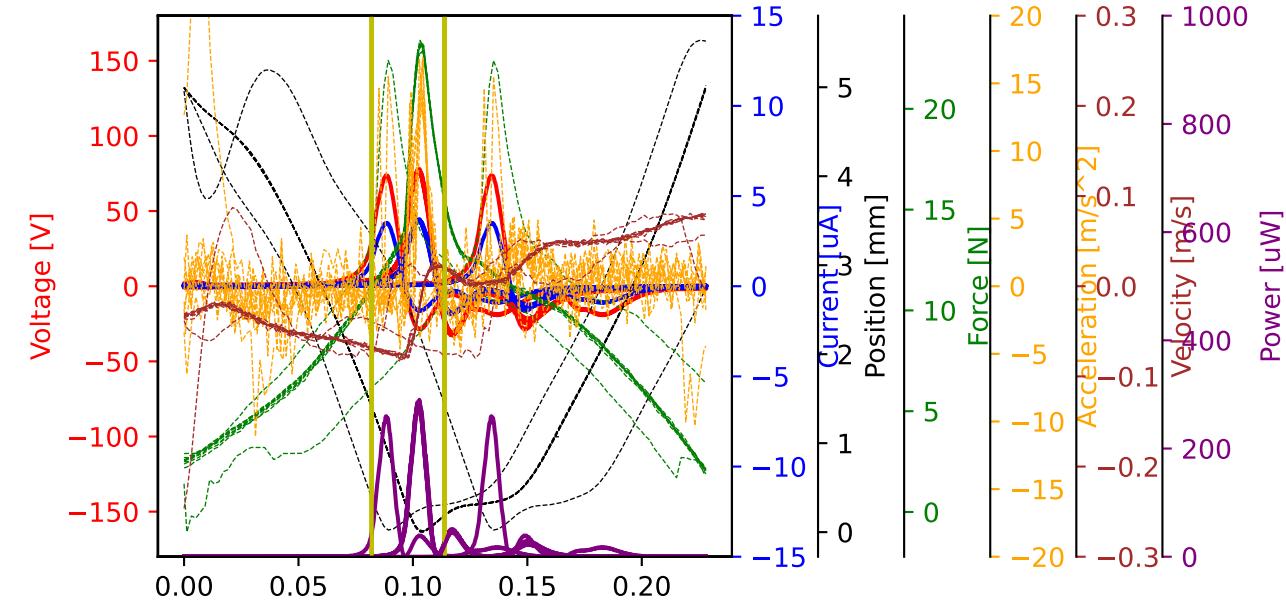
Experiment: 0504-RL160-F1, Tribu: SwTENG-RF1, Rload: RL160, Req: 16000000.0



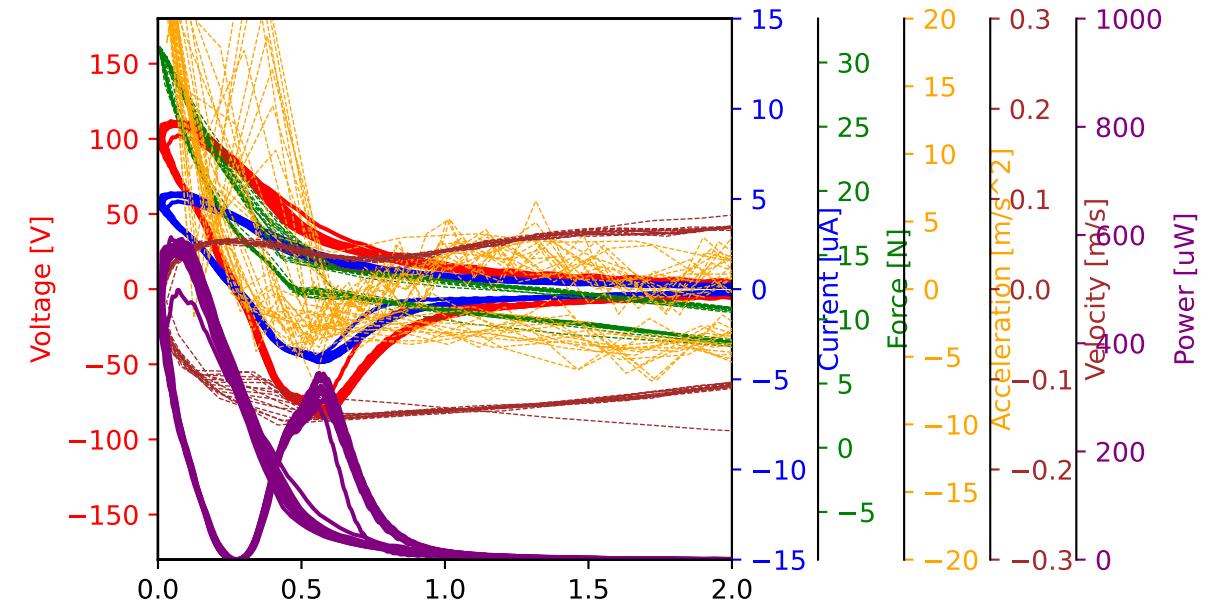
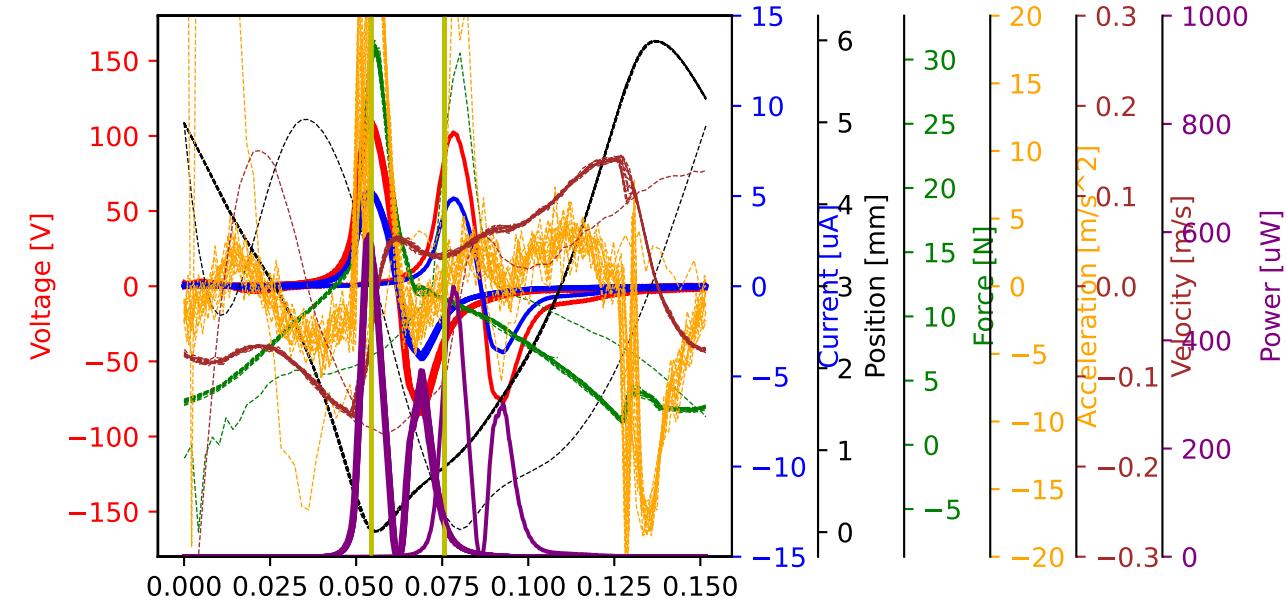
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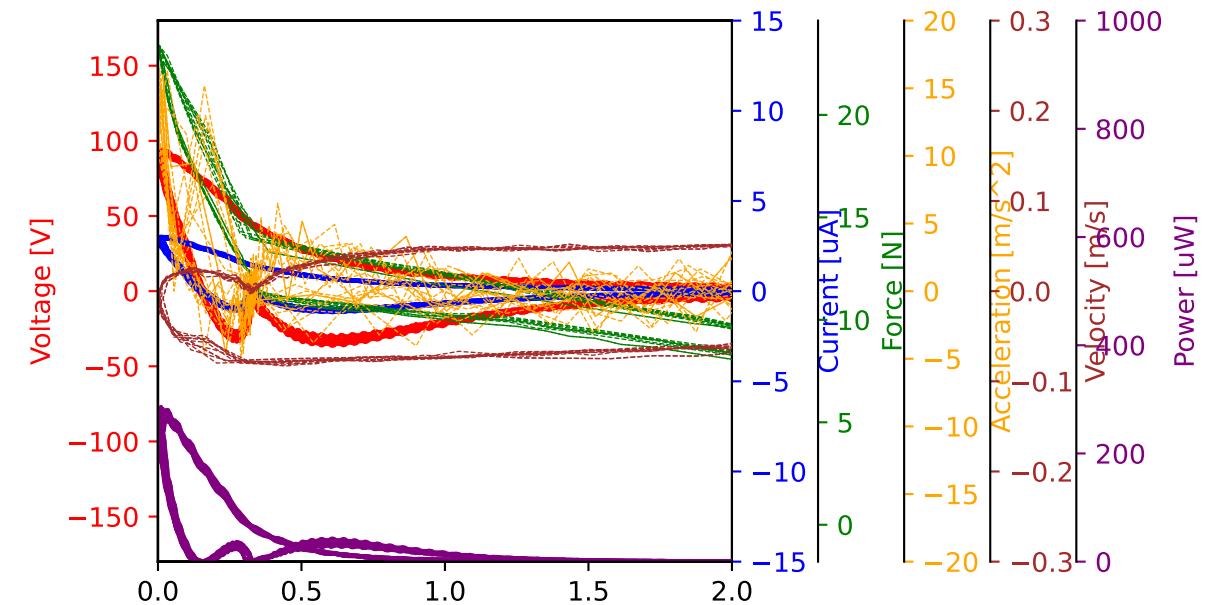
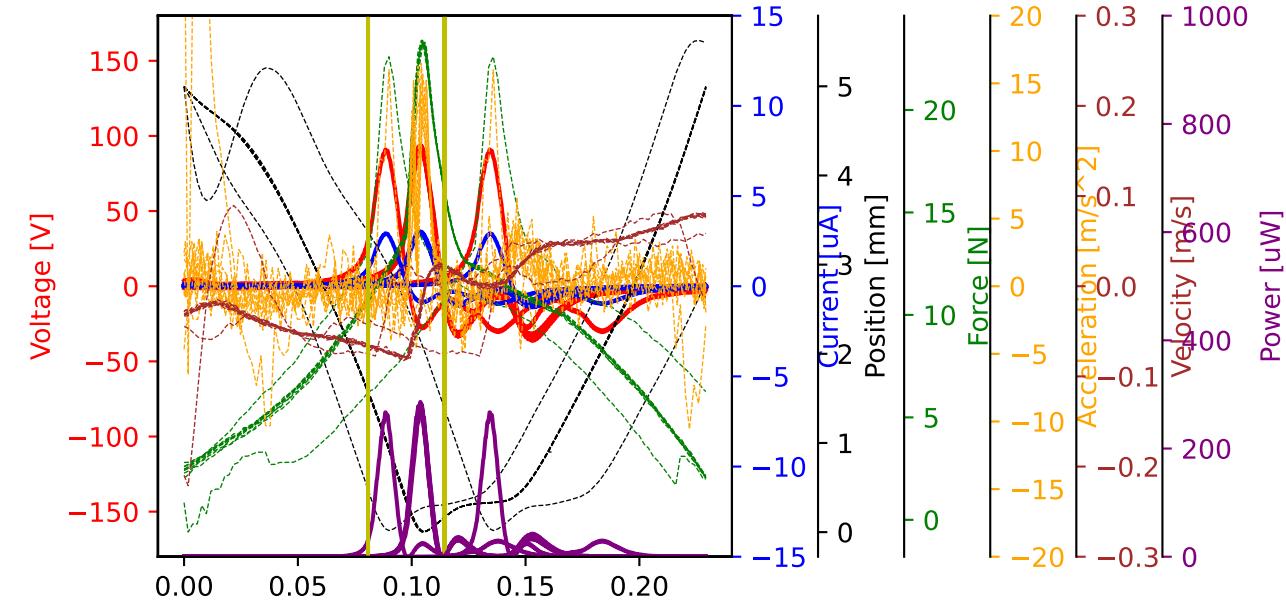
Experiment: 0504-RL210-F1, Tribu: SwTENG-RF1, Rload: RL210, Req: 21000000.0



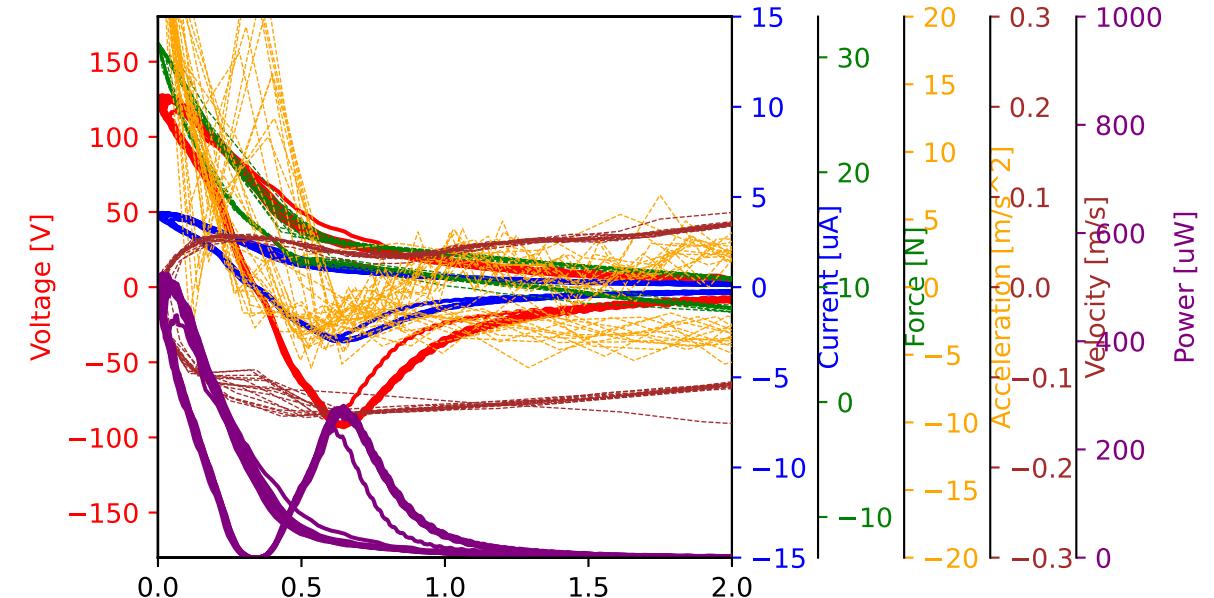
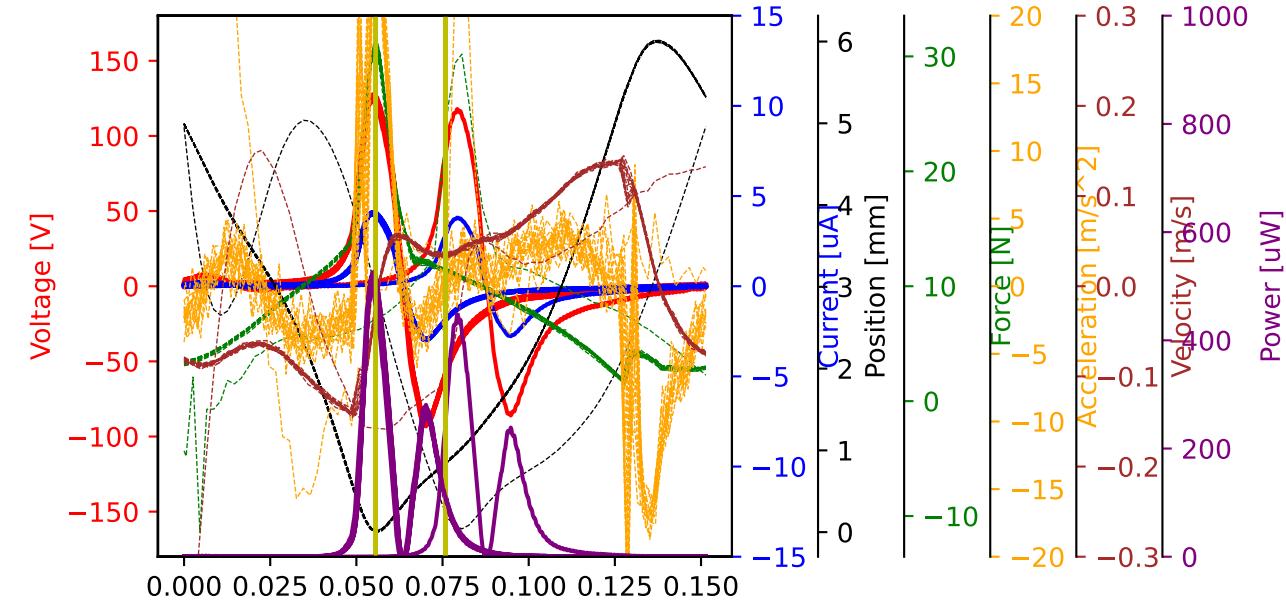
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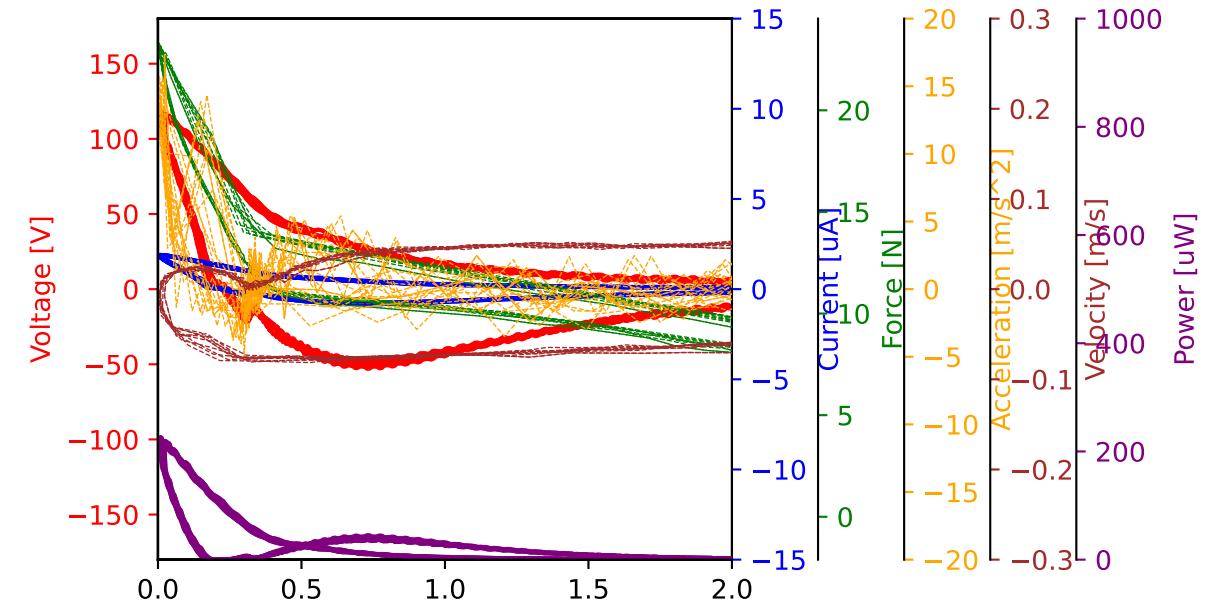
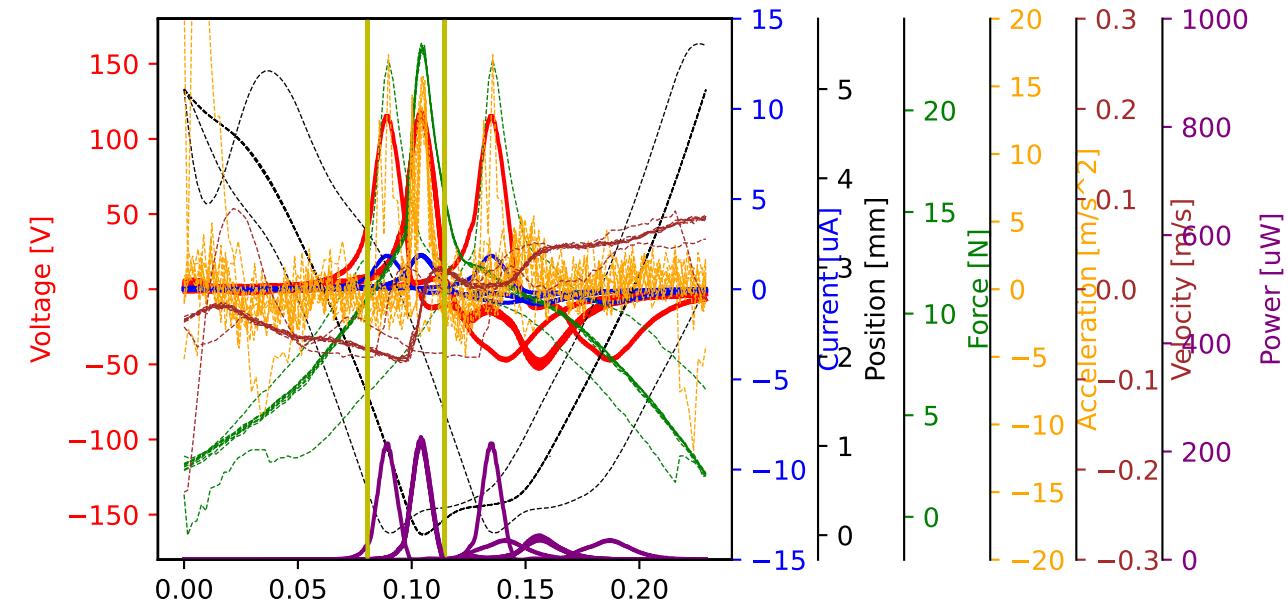
Experiment: 0504-RL310-F1, Tribu: SwTENG-RF1, Rload: RL310, Req: 31000000.0



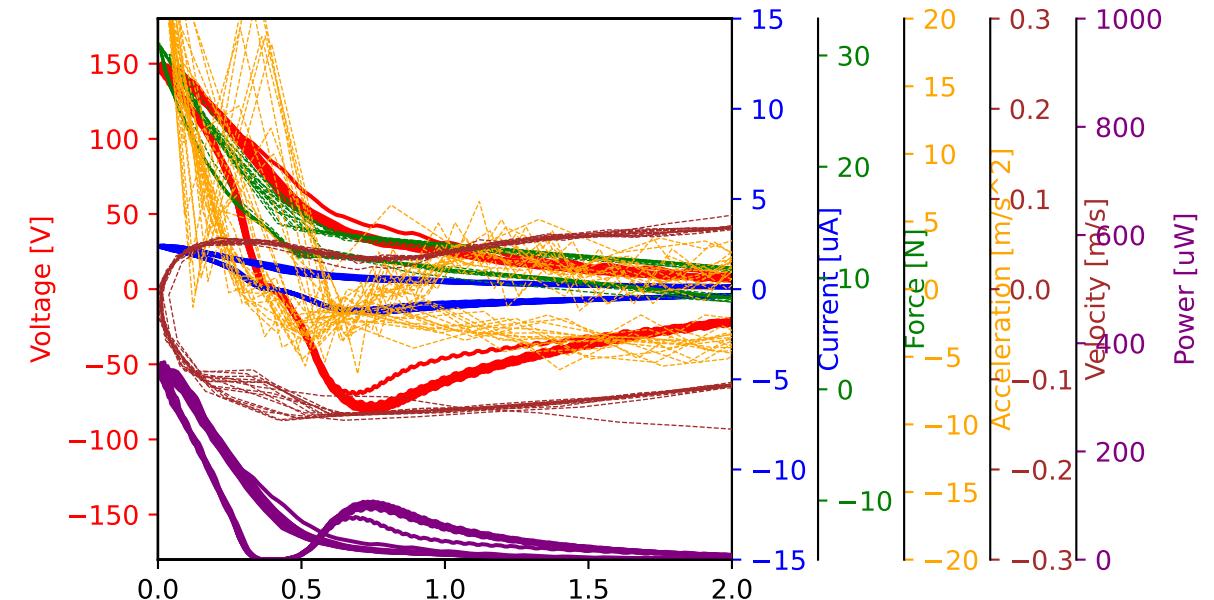
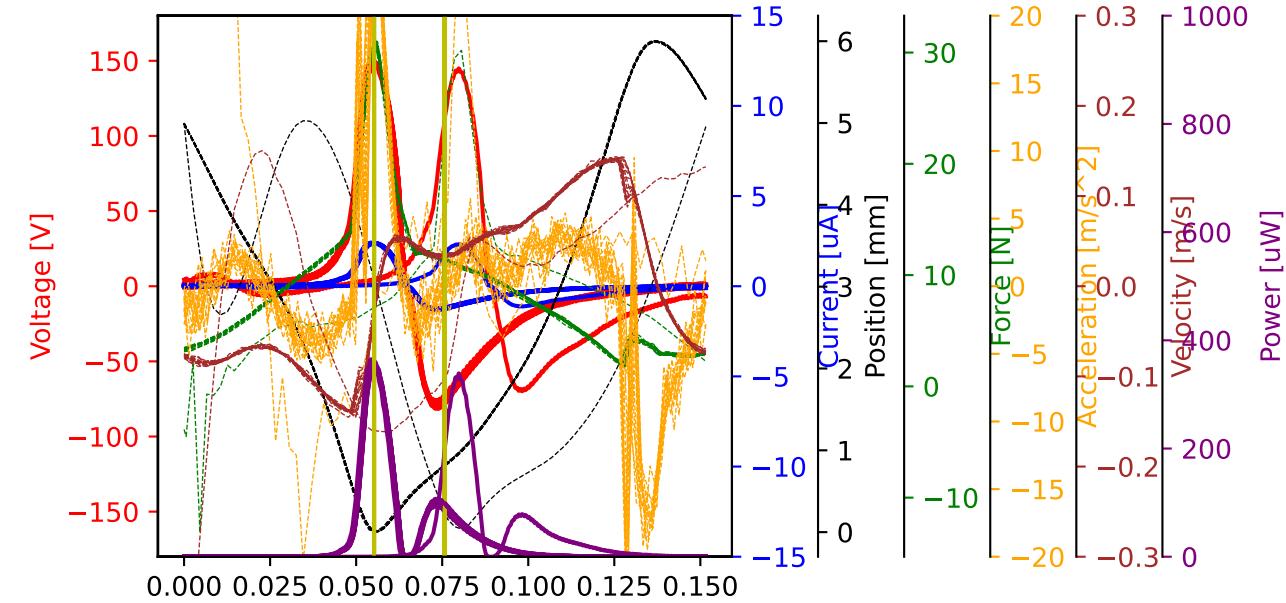
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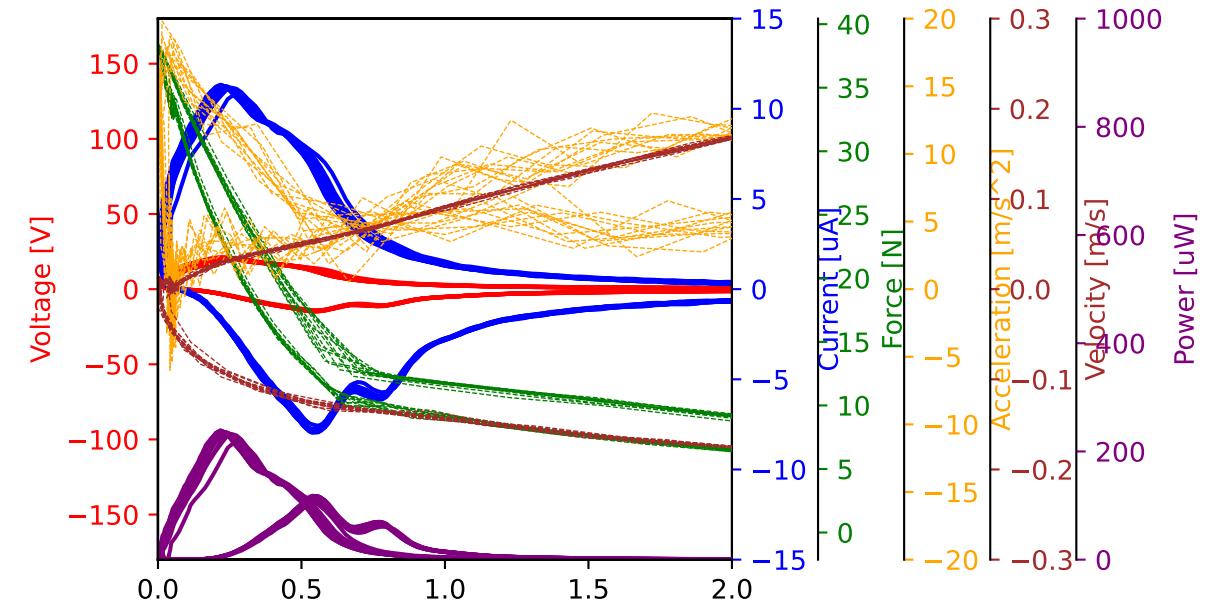
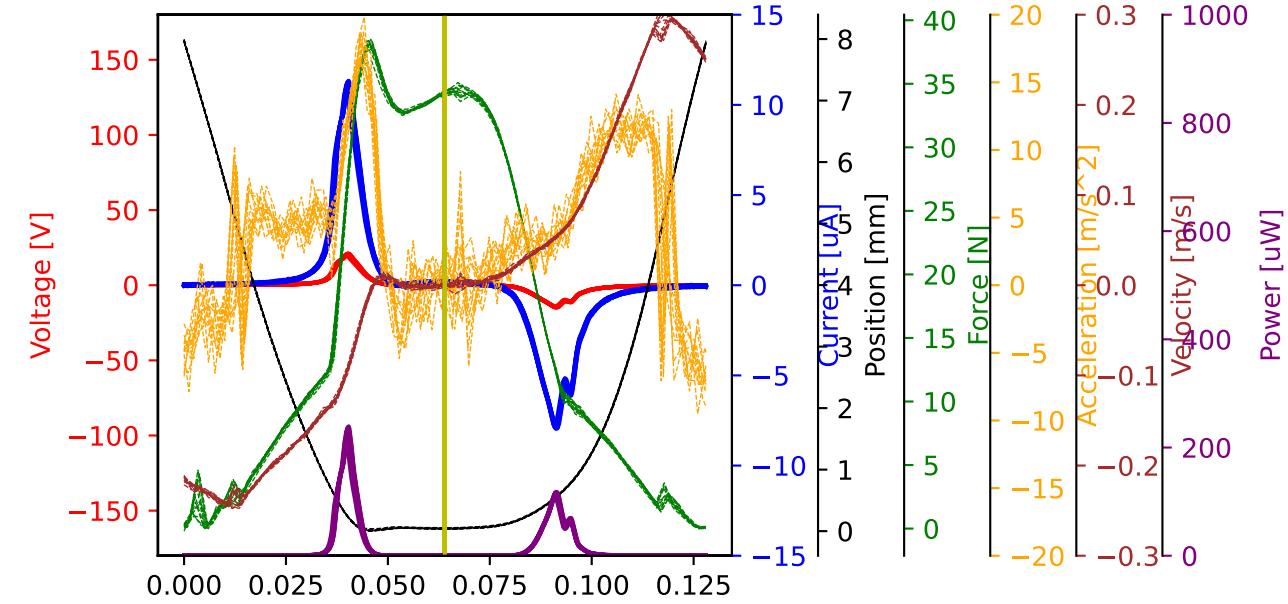
Experiment: 0504-RL620-F1, Tribu: SwTENG-RF1, Rload: RL620, Req: 62000000.0



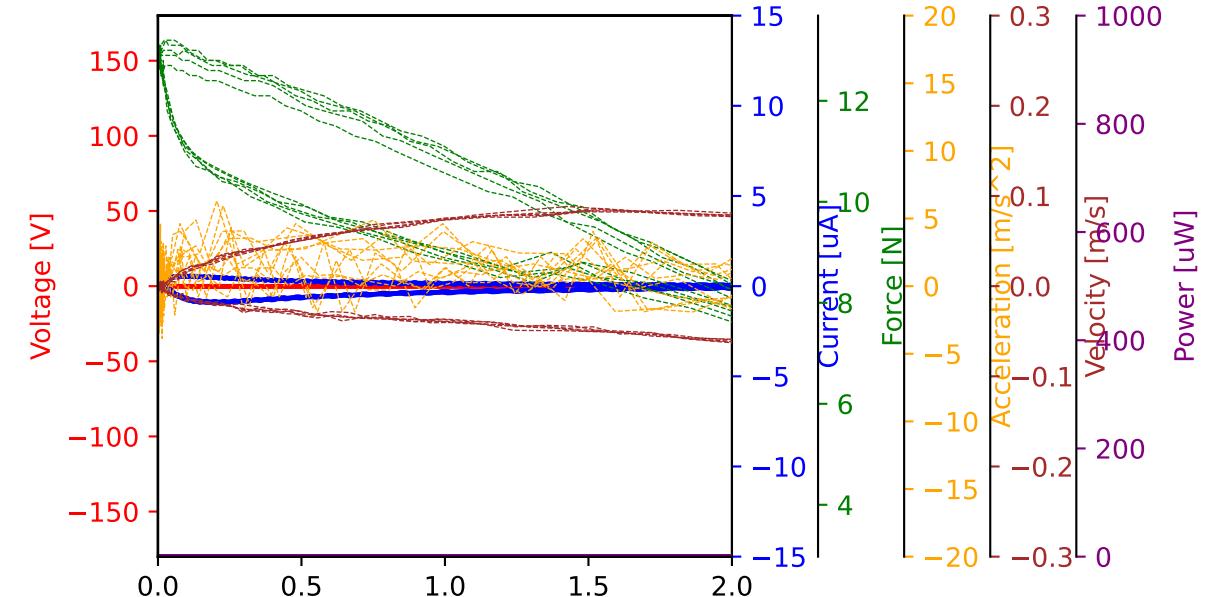
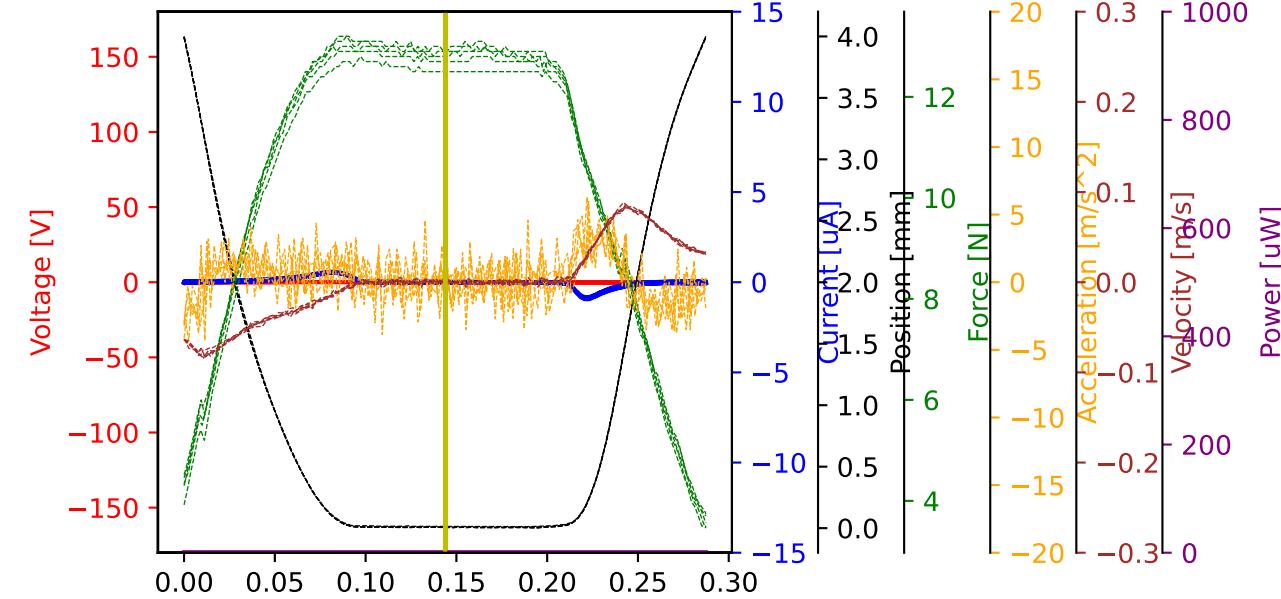
Experiment: 0504-RL620-F2, Tribu: SwTENG-RF2, Rload: RL620, Req: 62000000.0



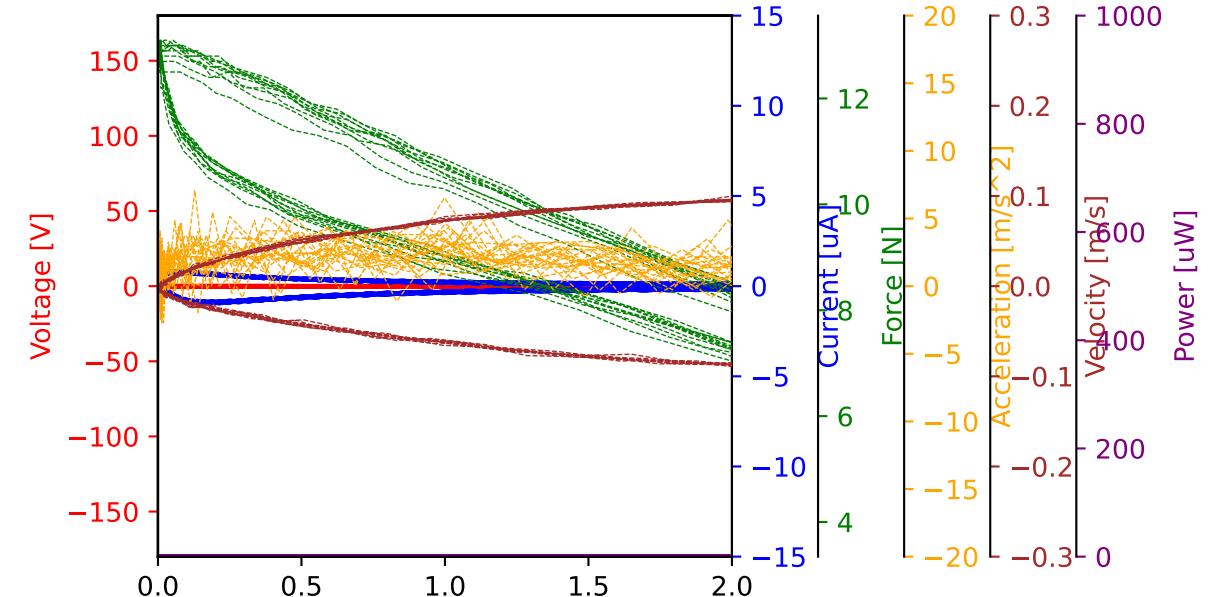
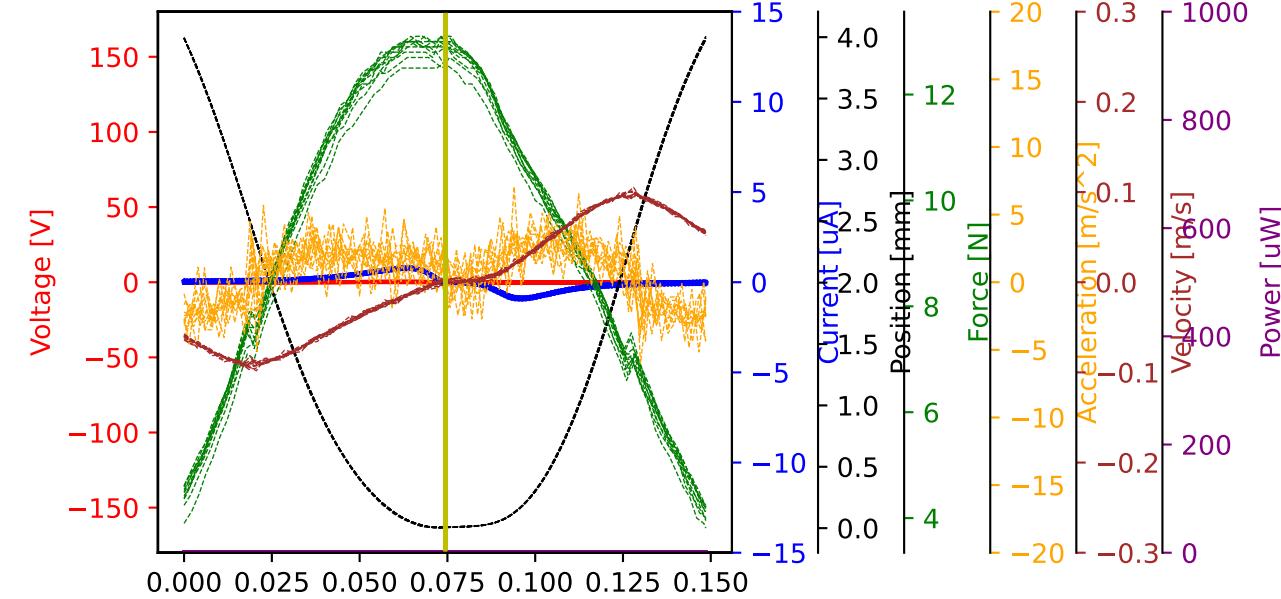
Experiment: 1604-RL018, Tribu: SwTENG-r, Rload: RL018, Req: 1860759.4936708861



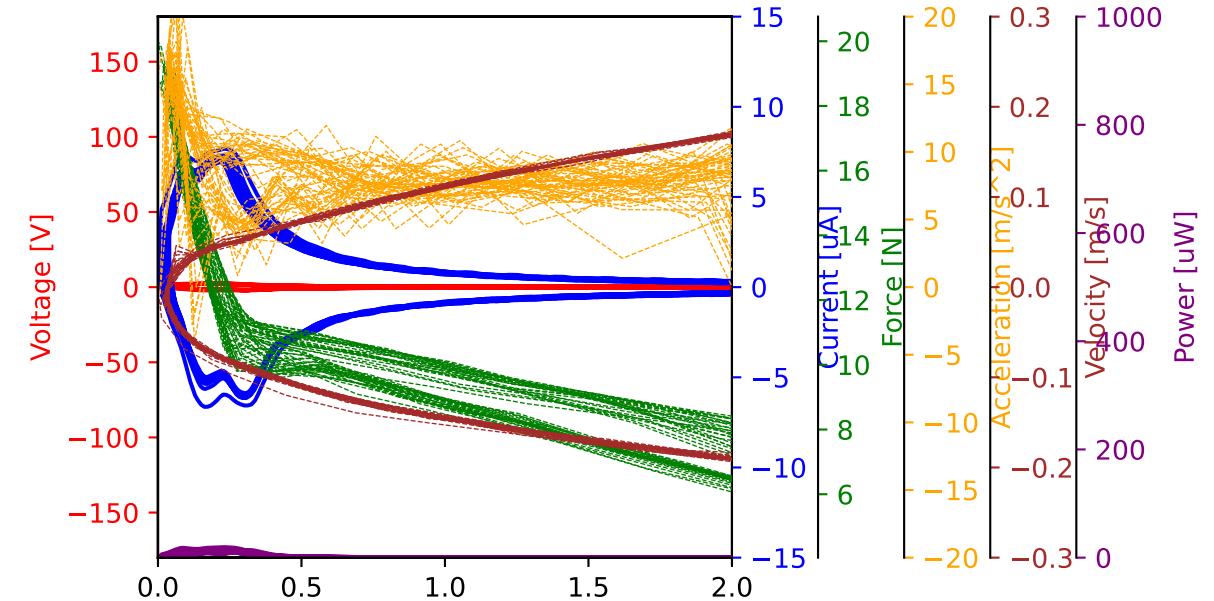
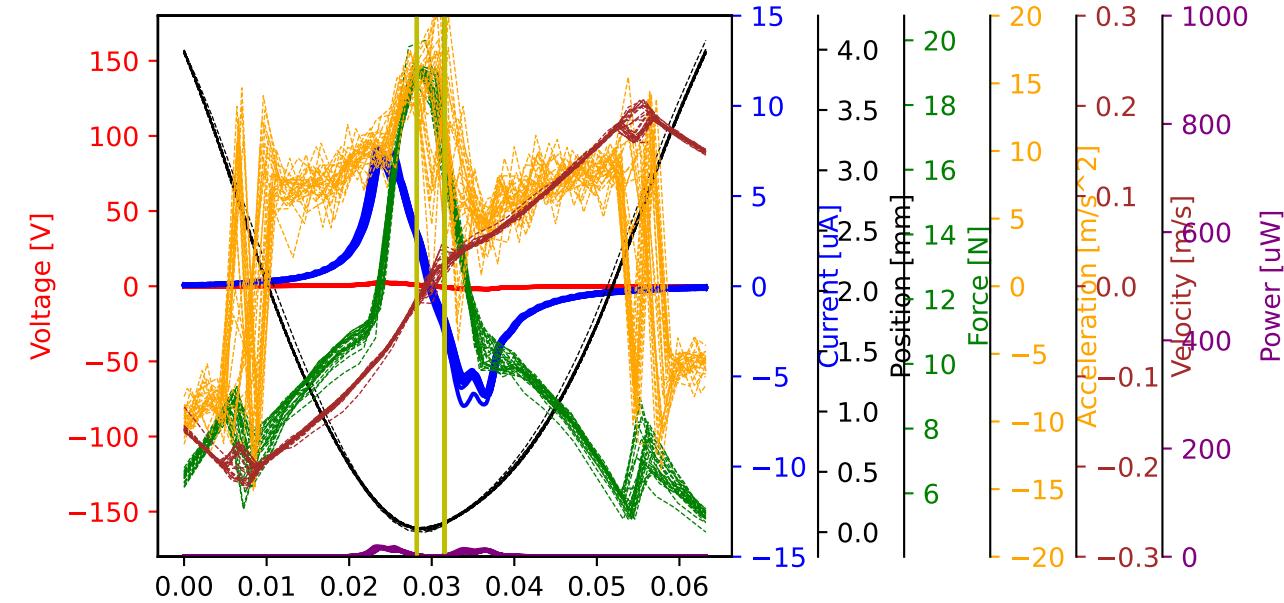
Experiment: 2204-RL003-S10, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



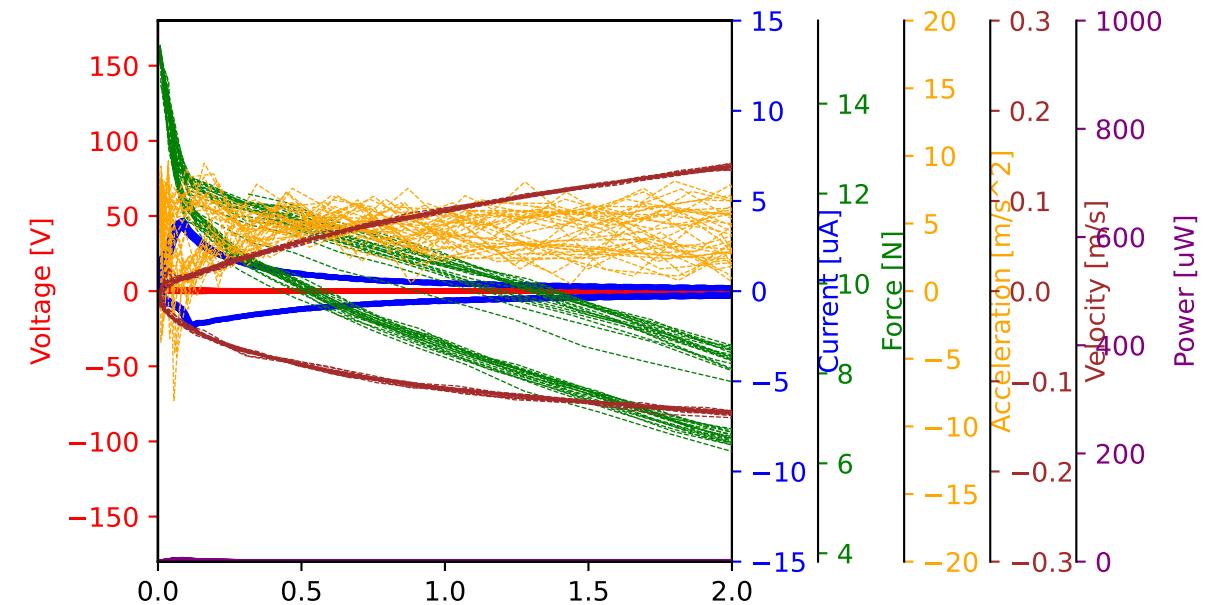
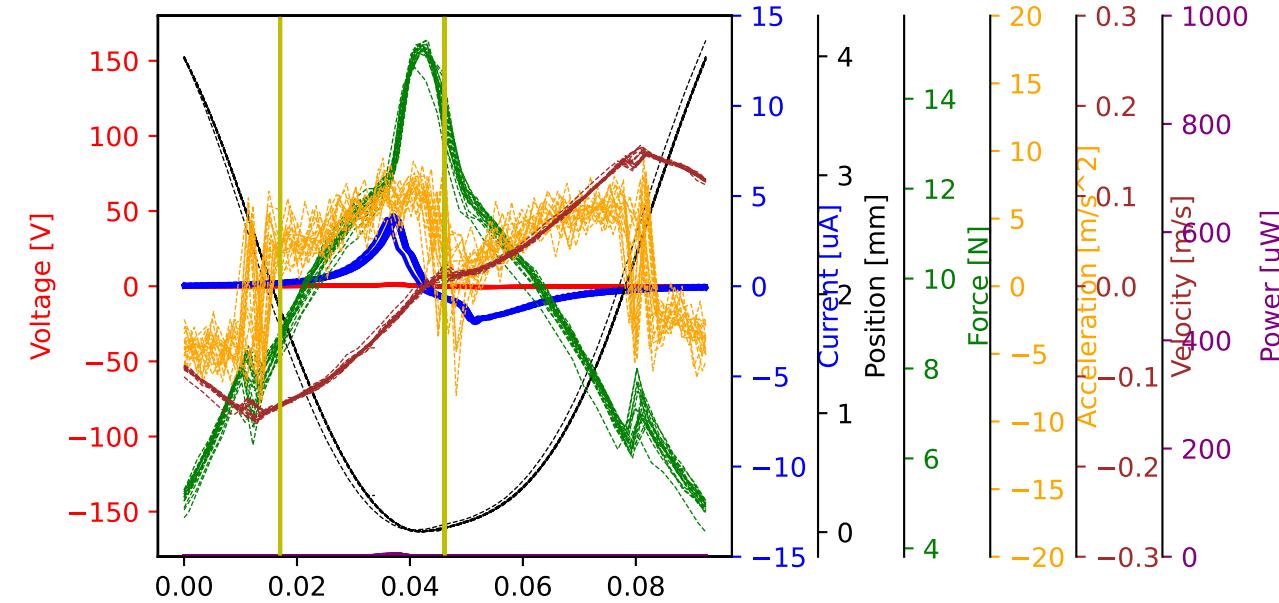
Experiment: 2204-RL003-S11, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



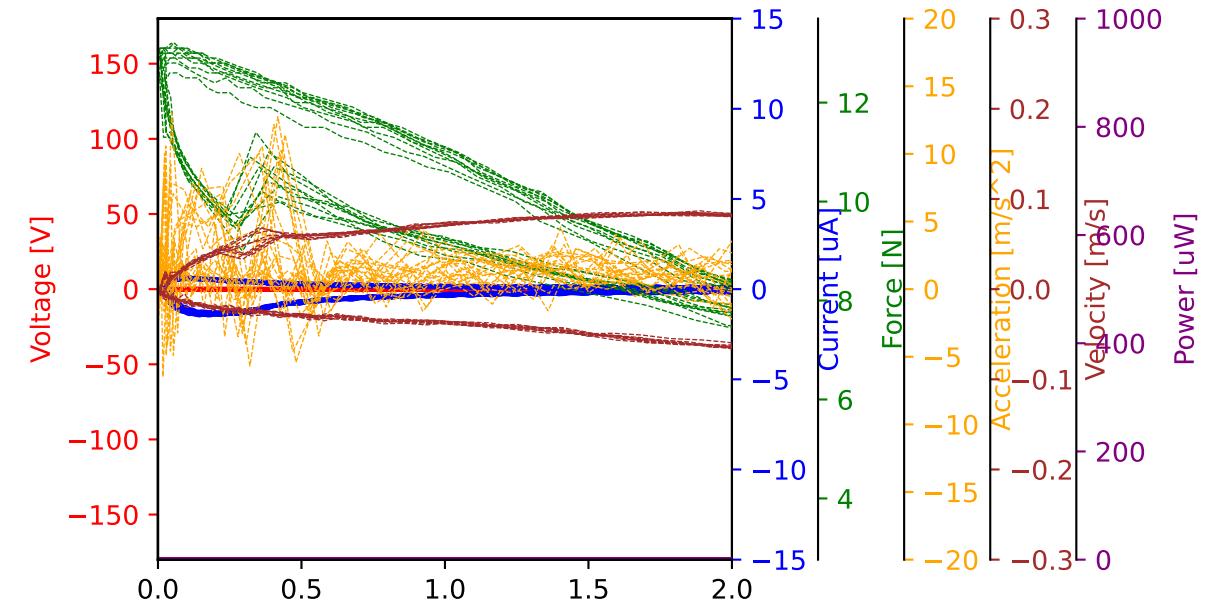
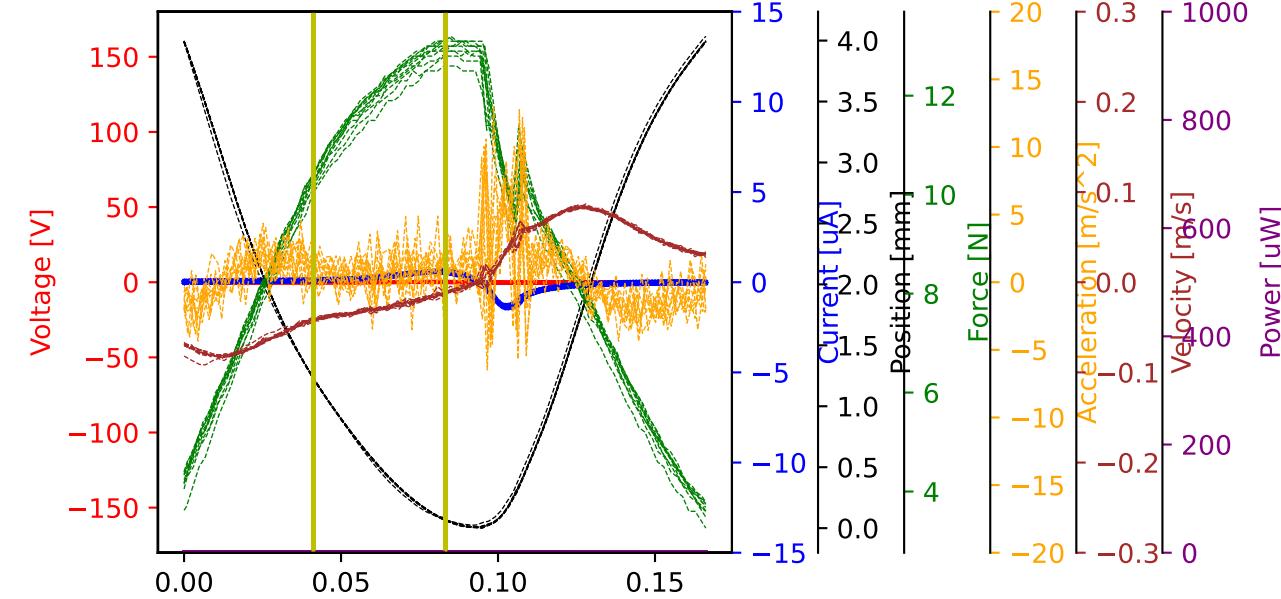
Experiment: 2204-RL003-S12, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



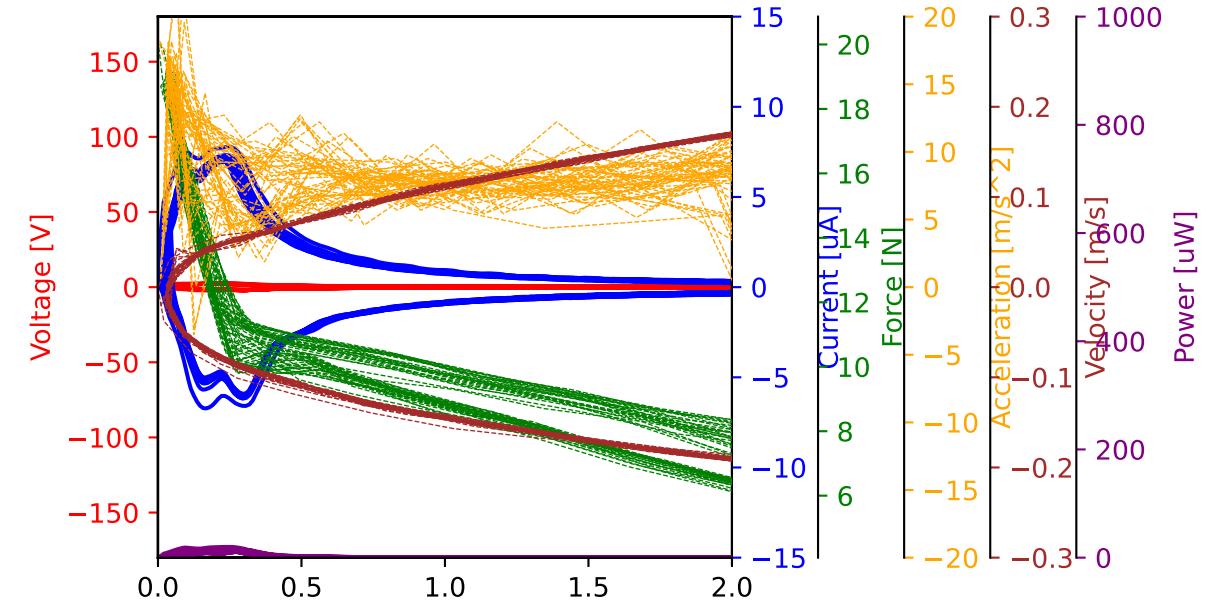
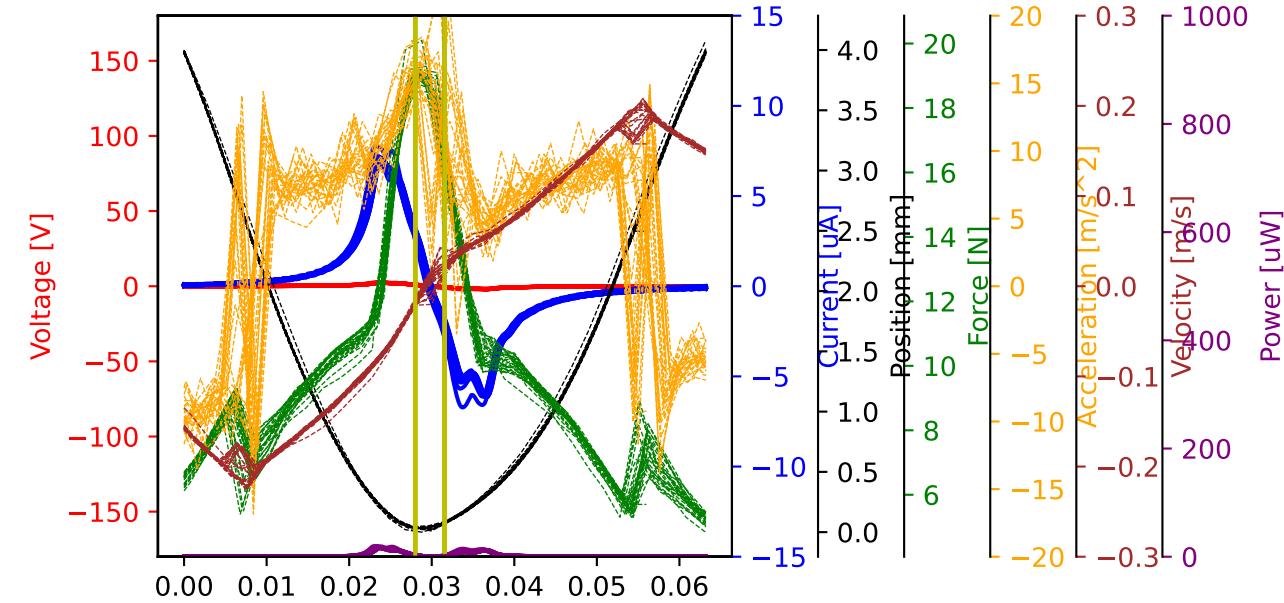
Experiment: 2204-RL003-S13, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



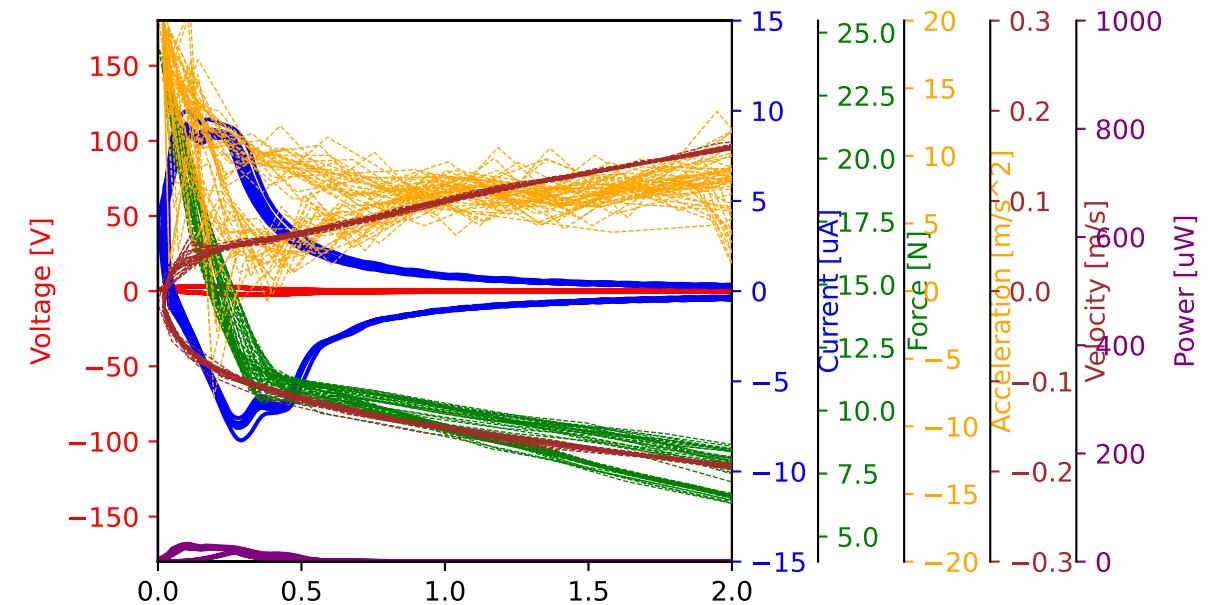
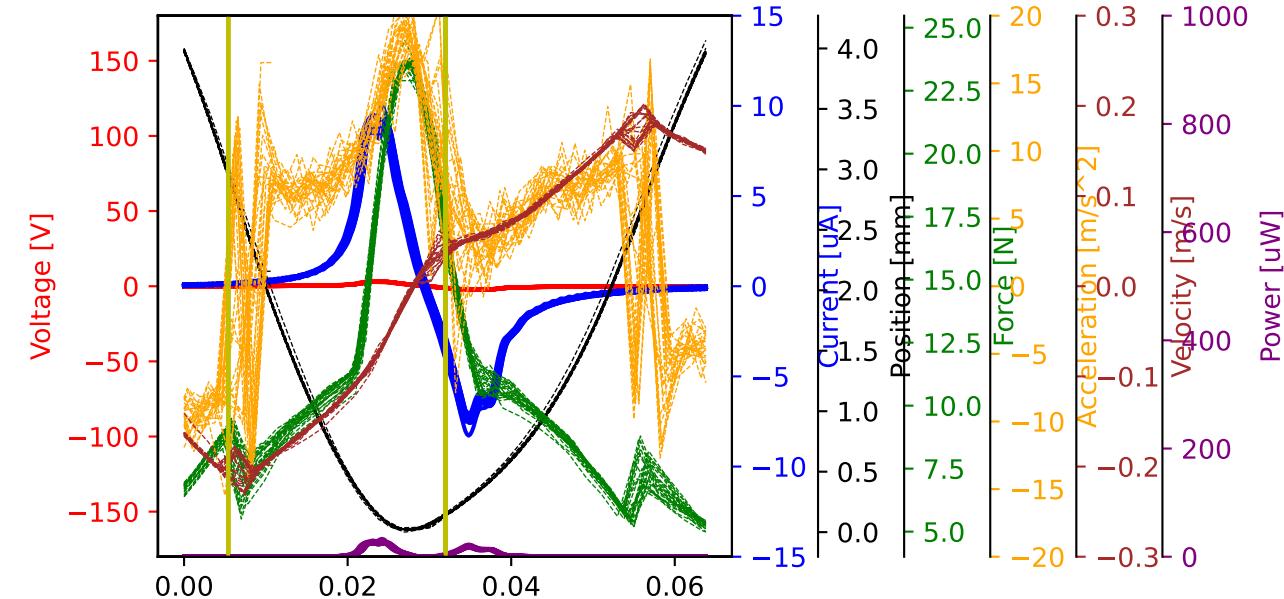
Experiment: 2204-RL003-S14, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



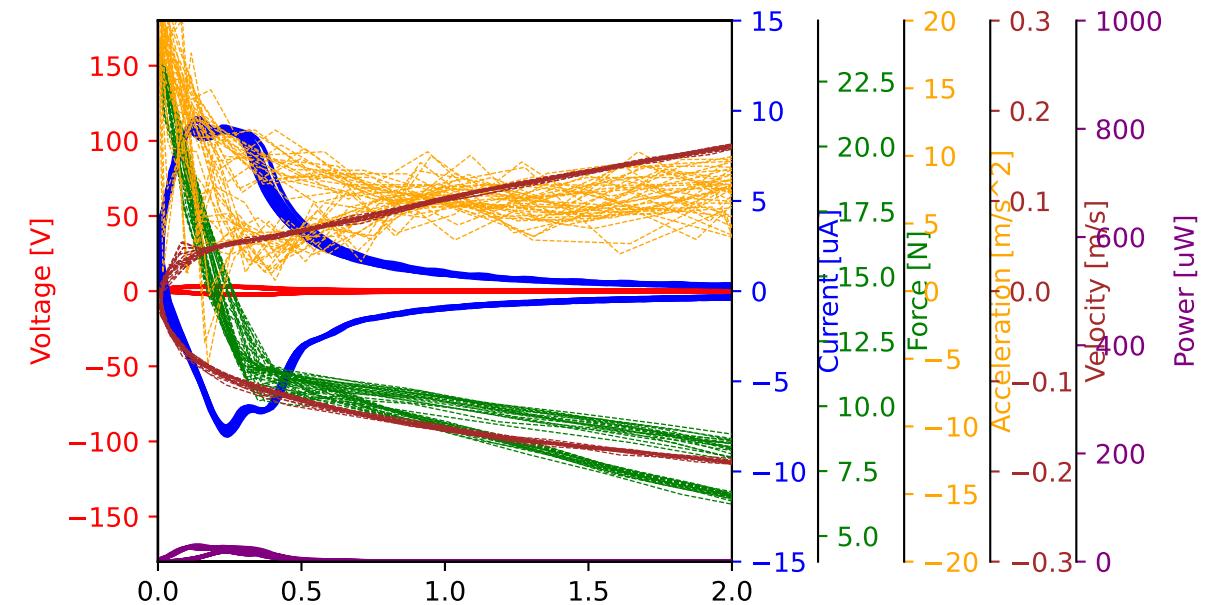
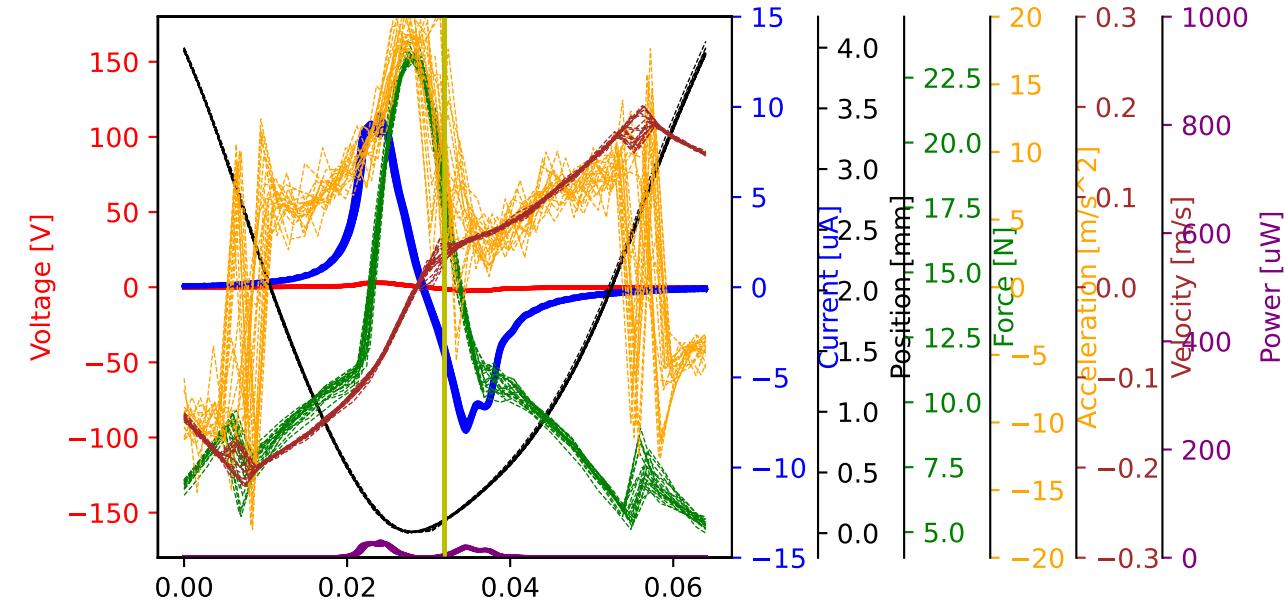
Experiment: 2204-RL003-S15, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



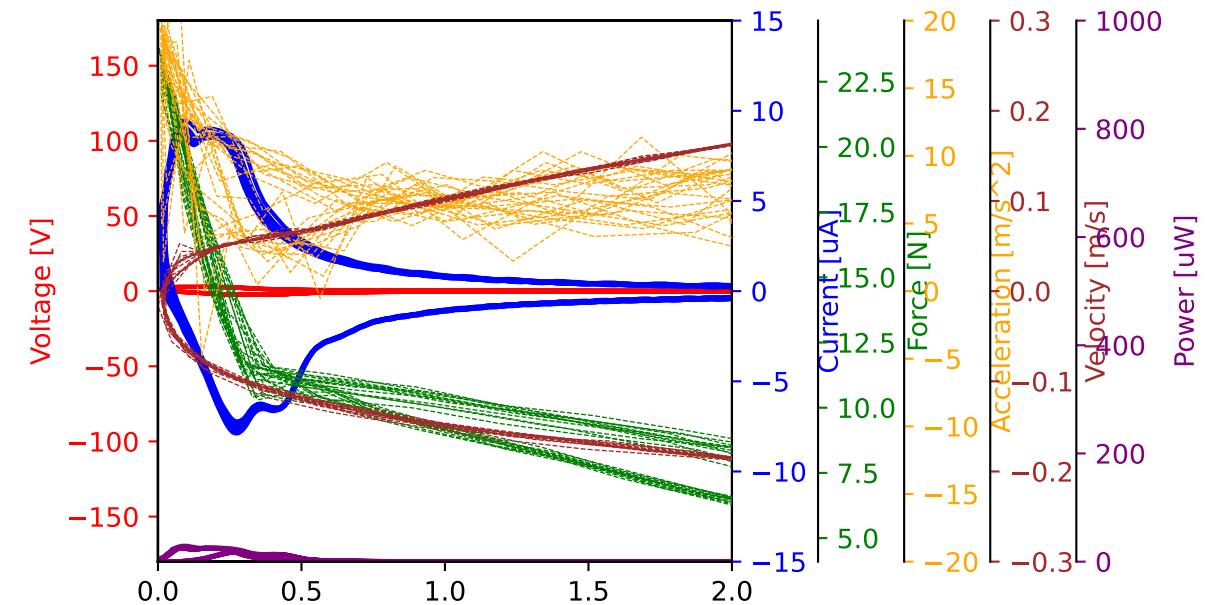
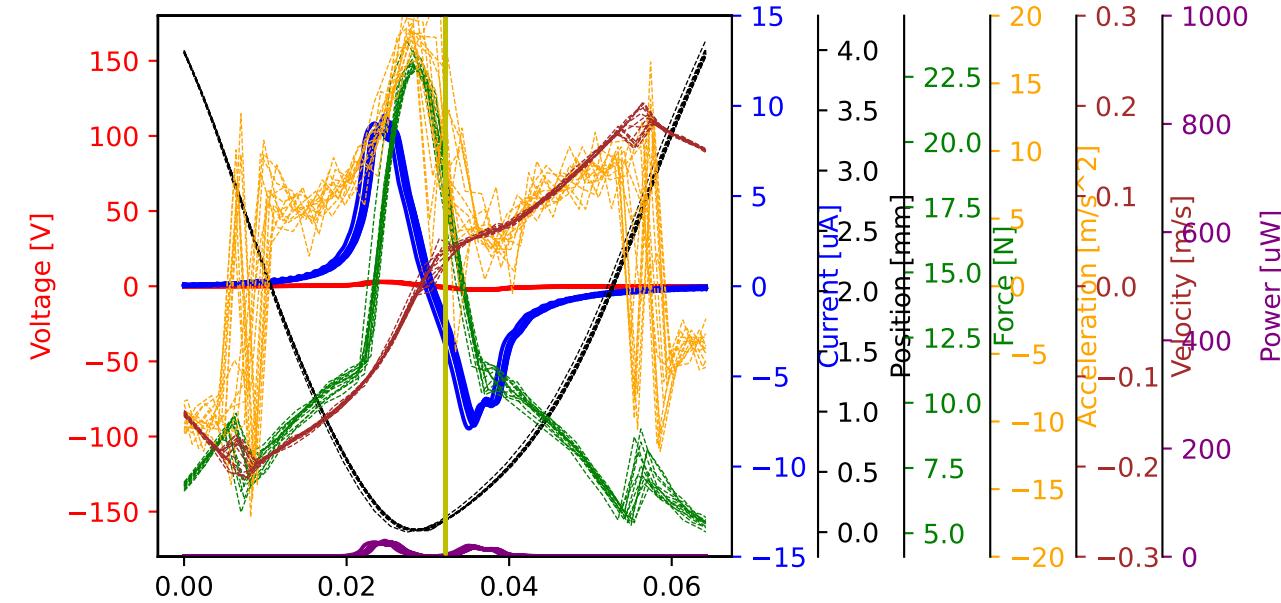
Experiment: 2204-RL003-S16, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



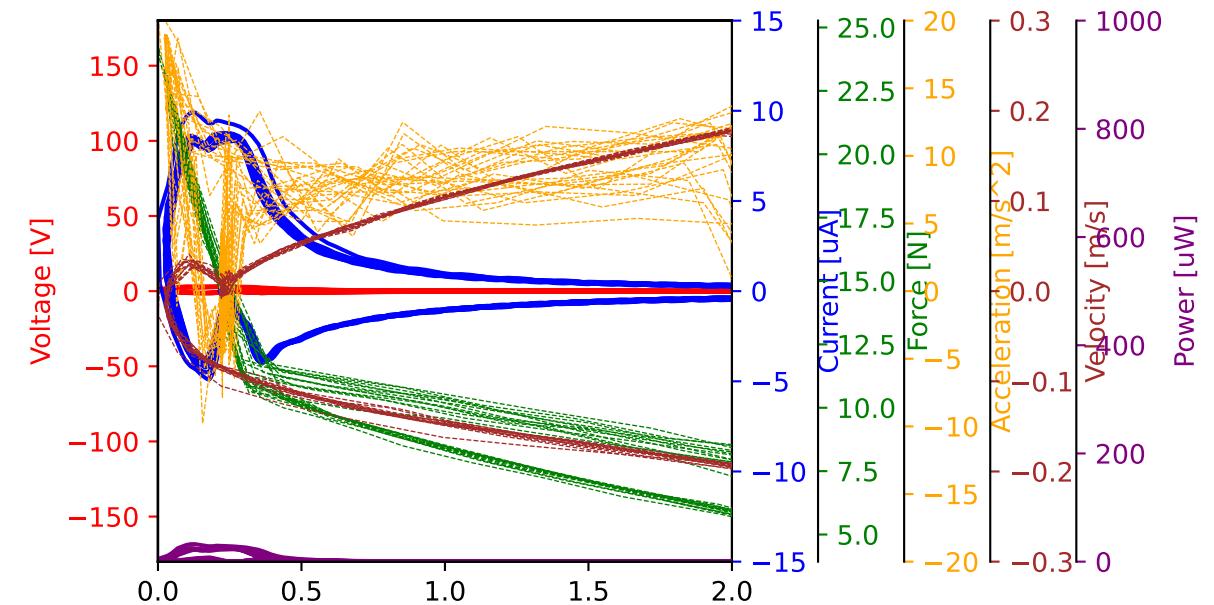
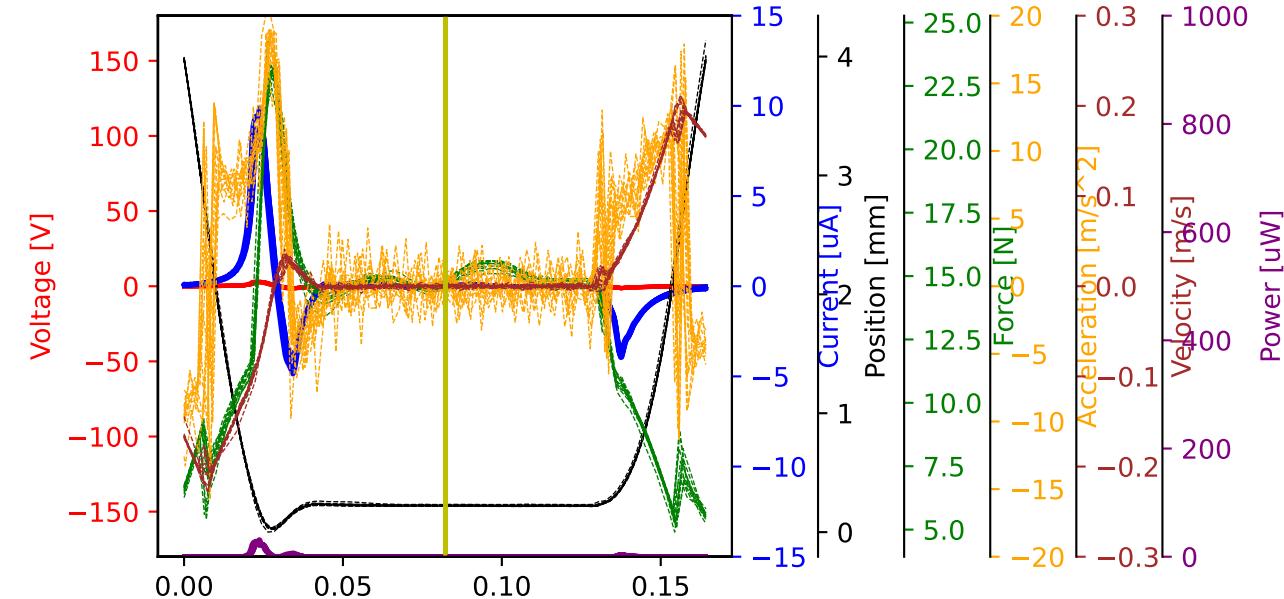
Experiment: 2204-RL003-S17, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



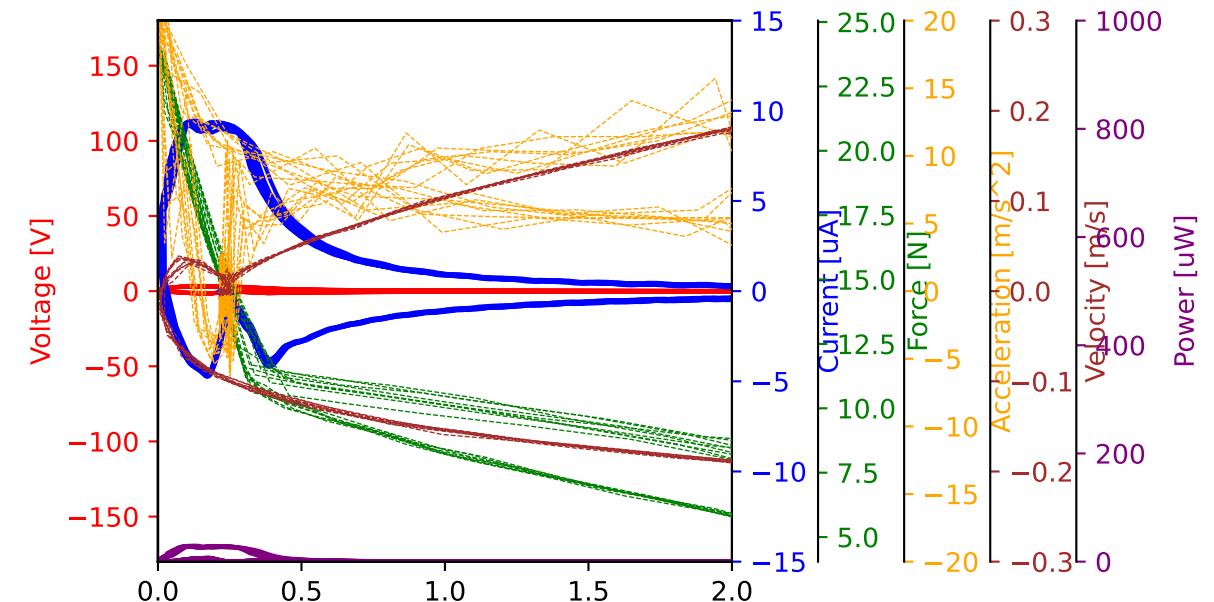
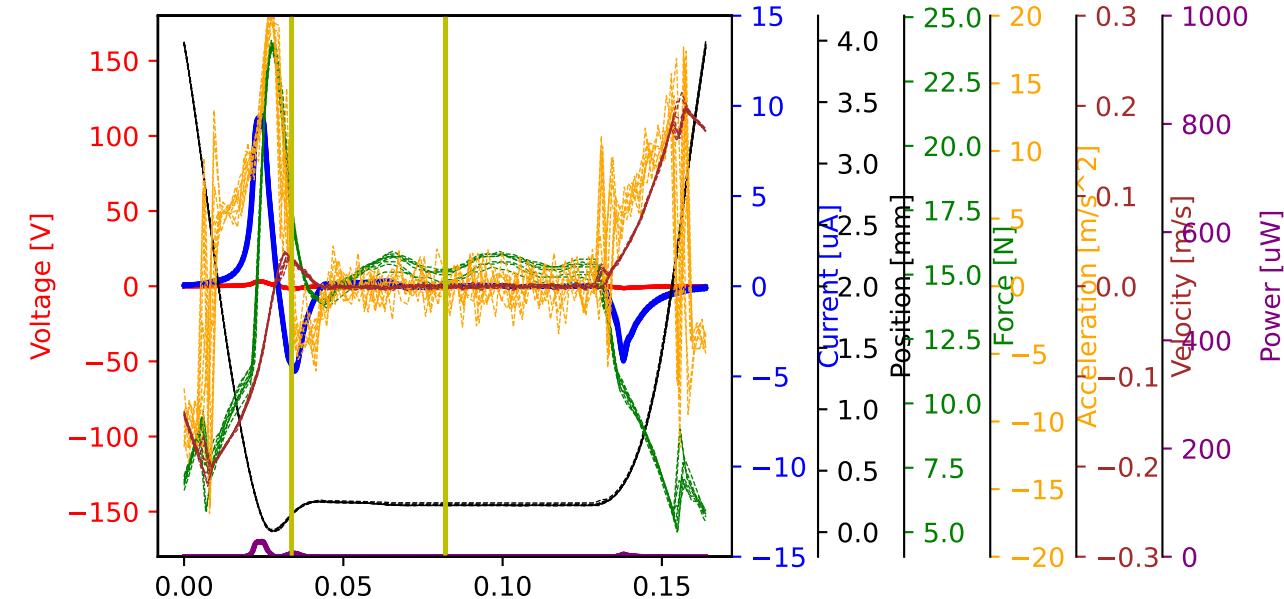
Experiment: 2204-RL003-S18, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



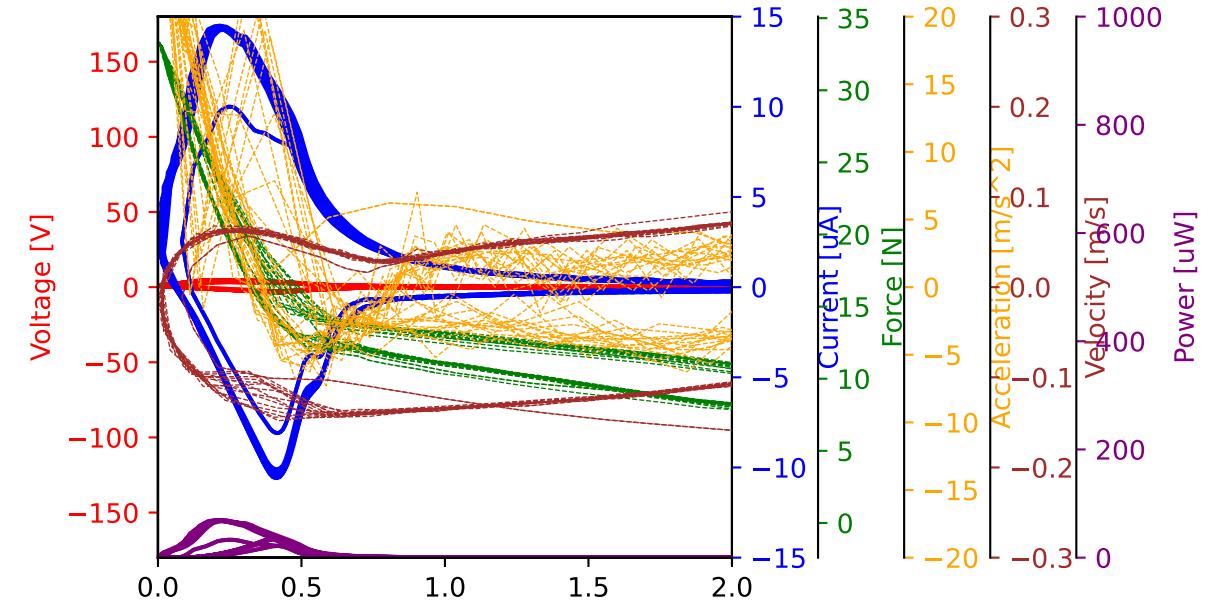
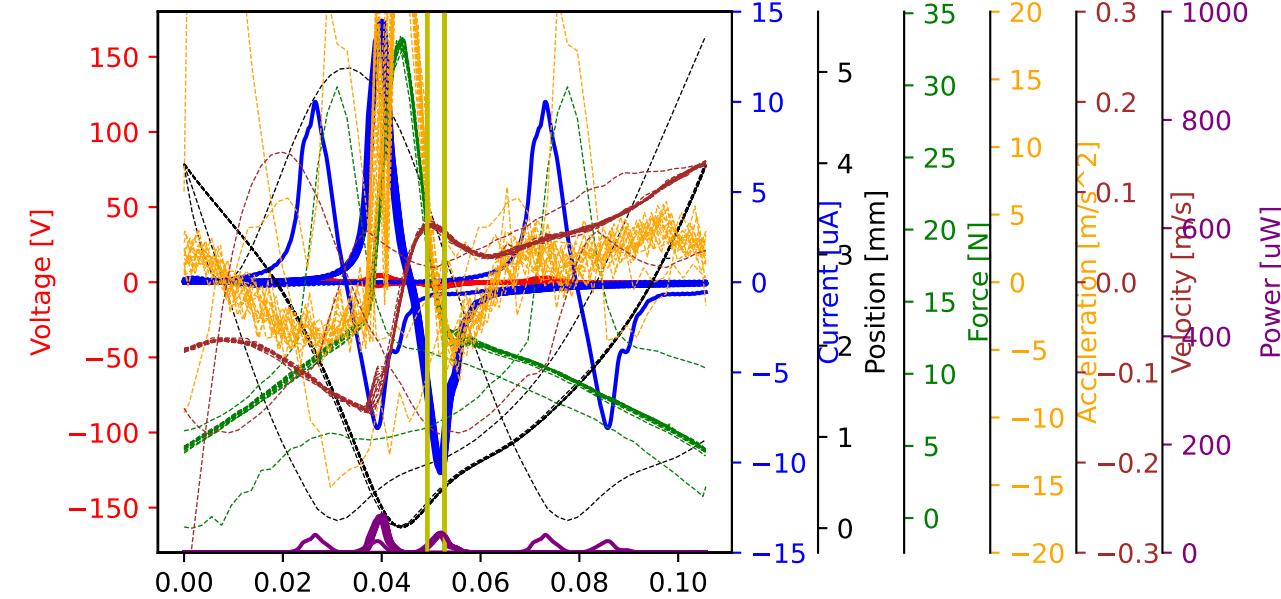
Experiment: 2204-RL003-S19, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



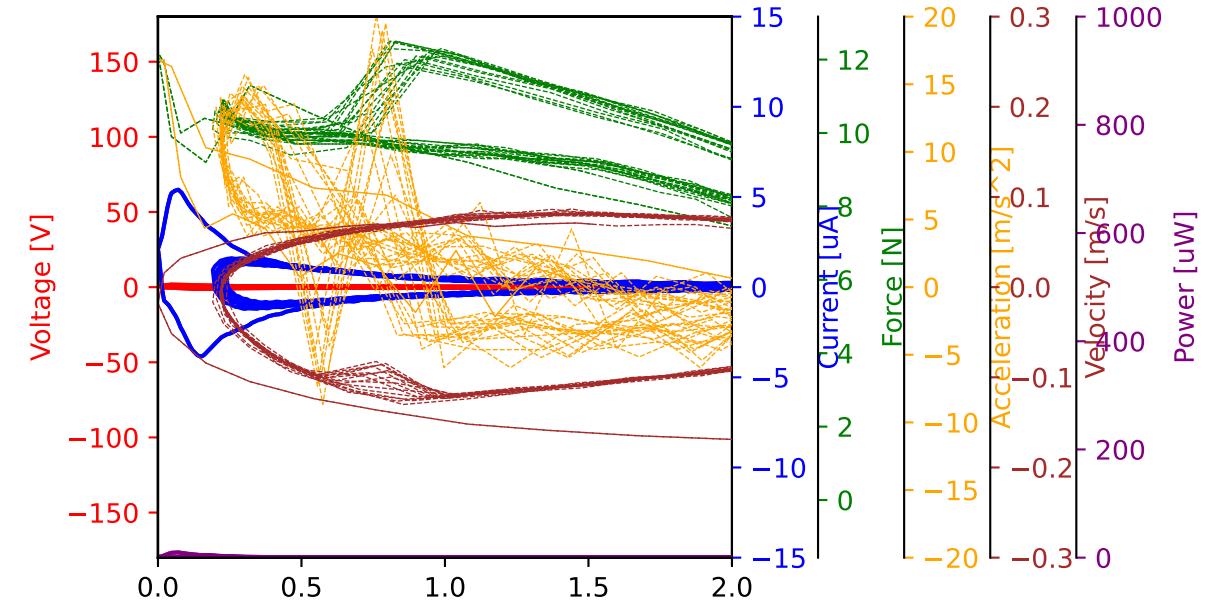
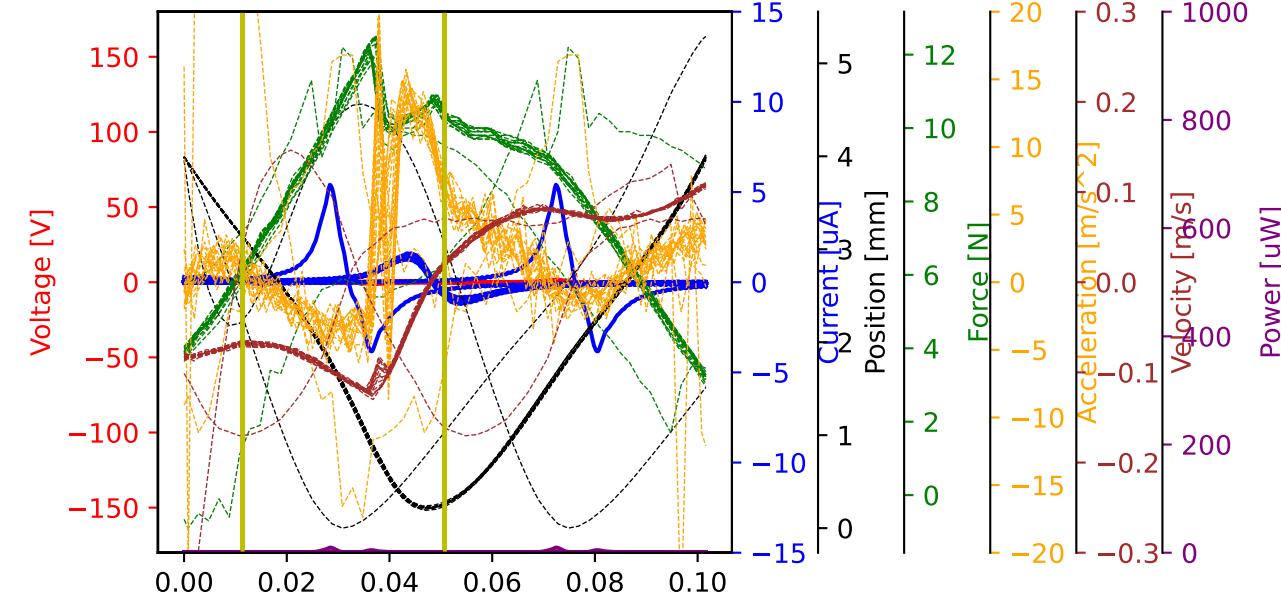
Experiment: 2204-RL003-S20, Tribu: SwTENG-, Rload: RL003, Req: 330000.0



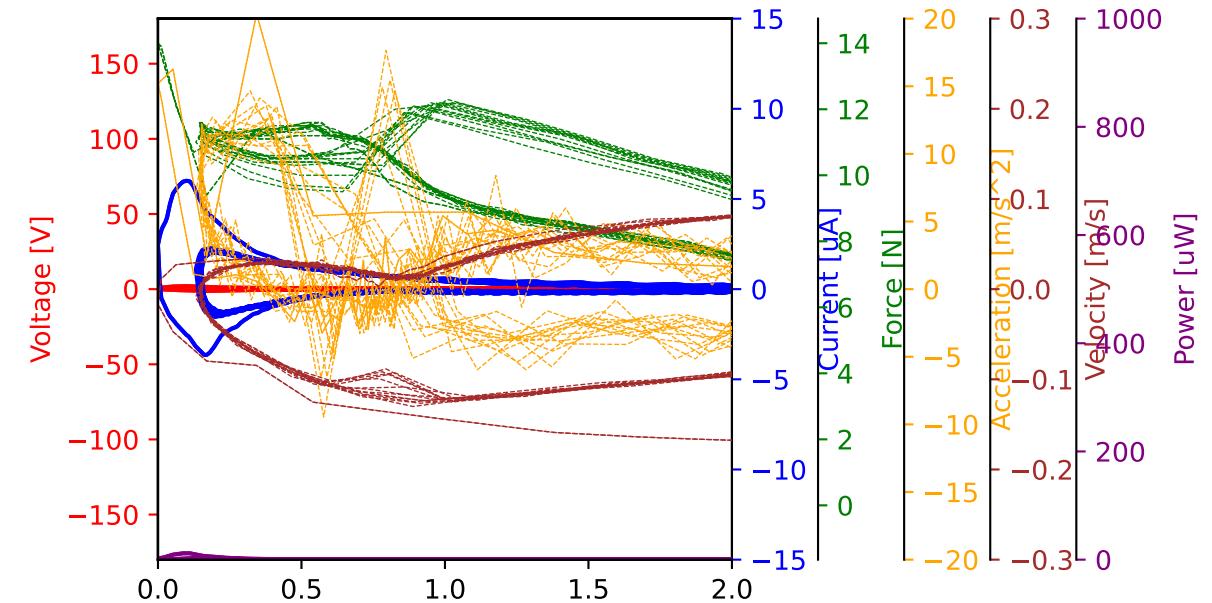
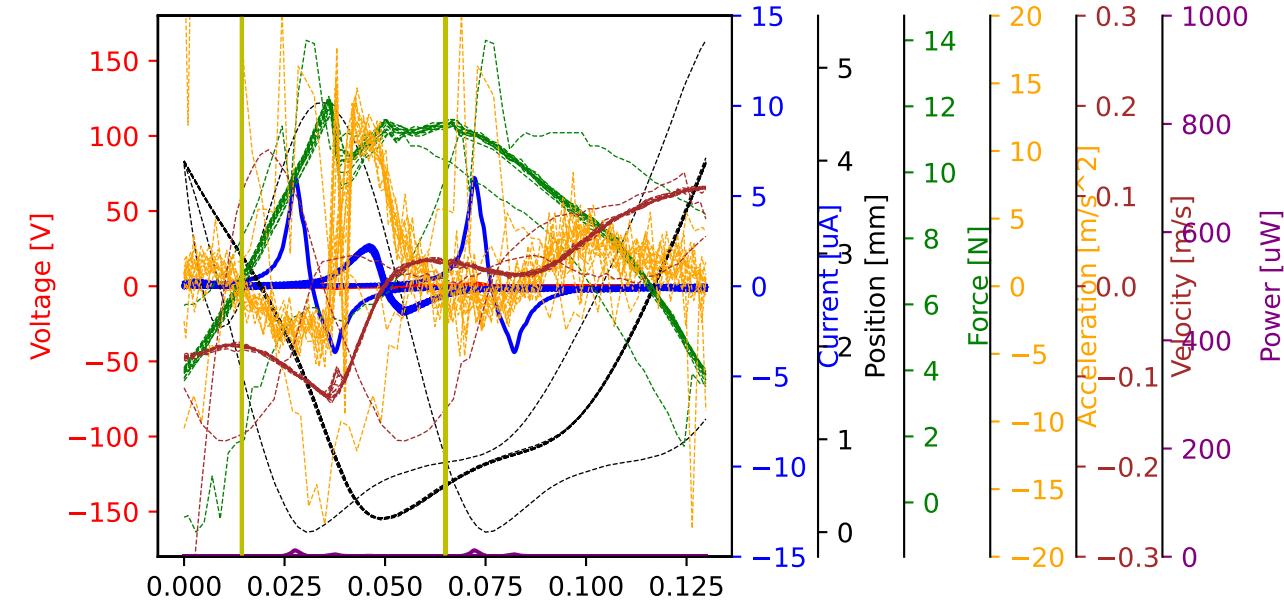
Experiment: 2204-RL003-T01, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0



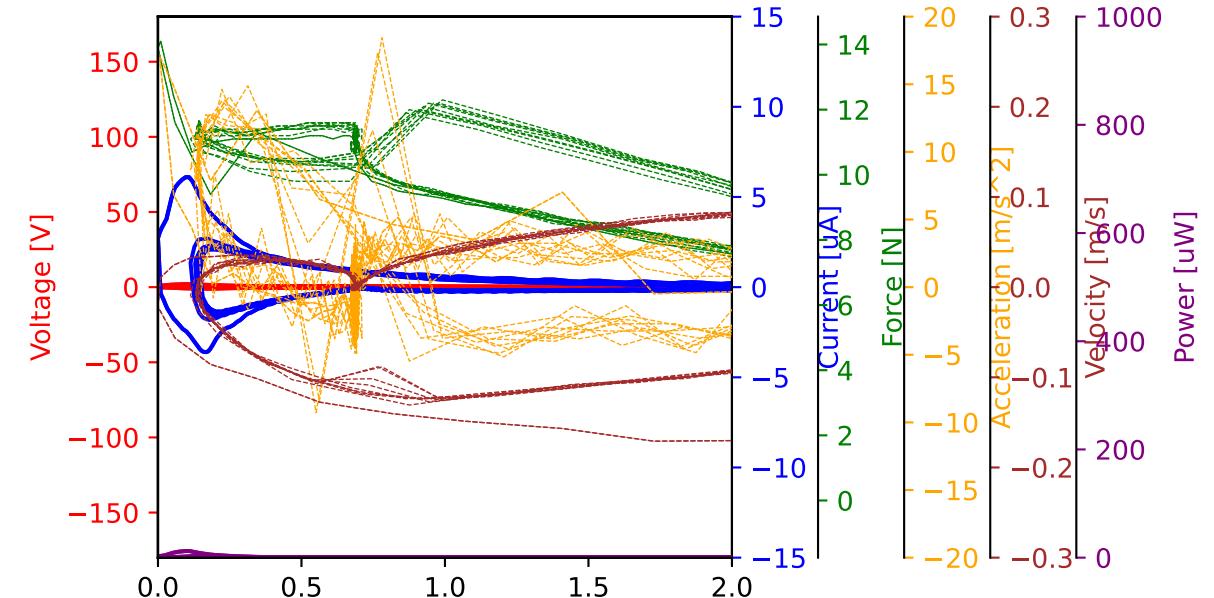
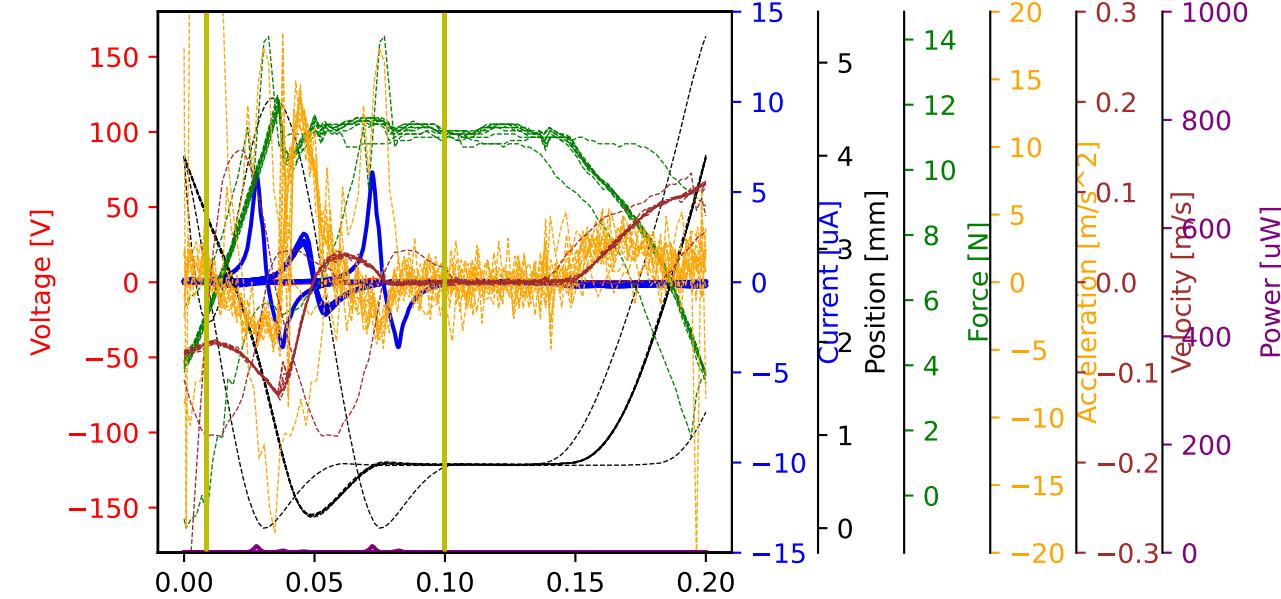
Experiment: 2204-RL003-T02, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0



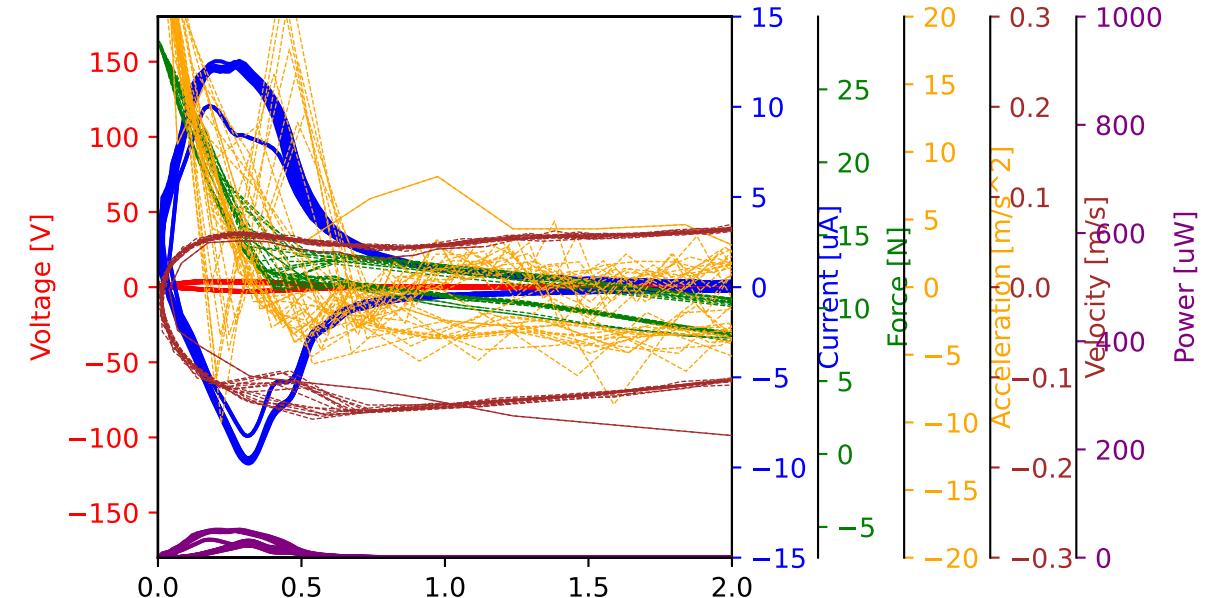
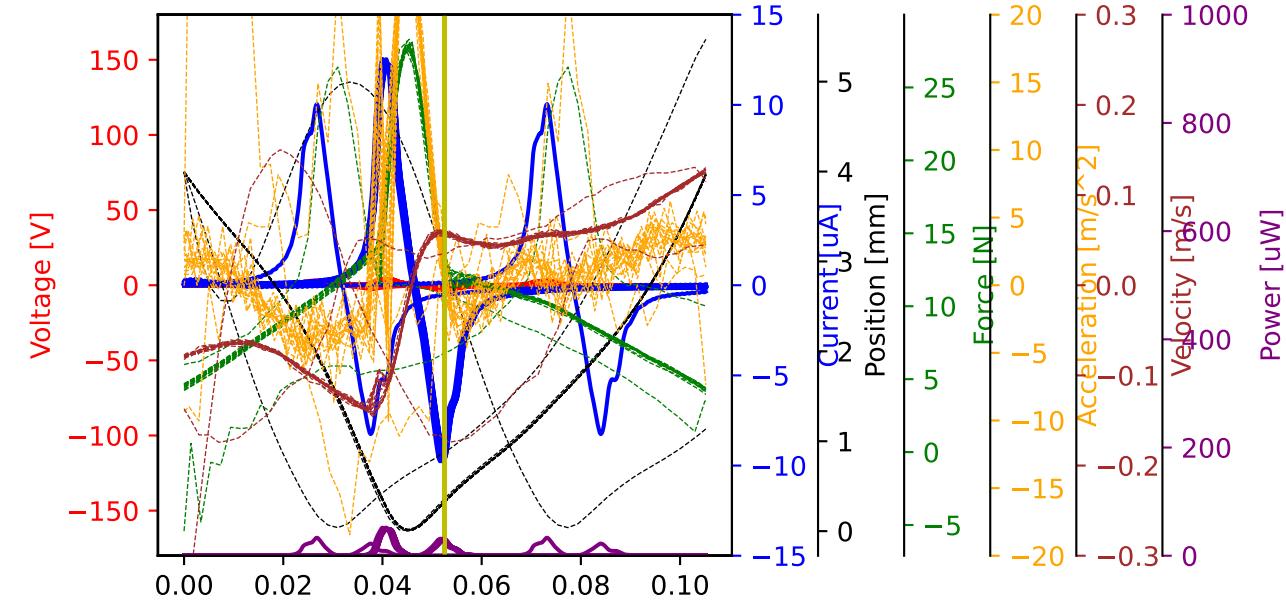
Experiment: 2204-RL003-T03, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0



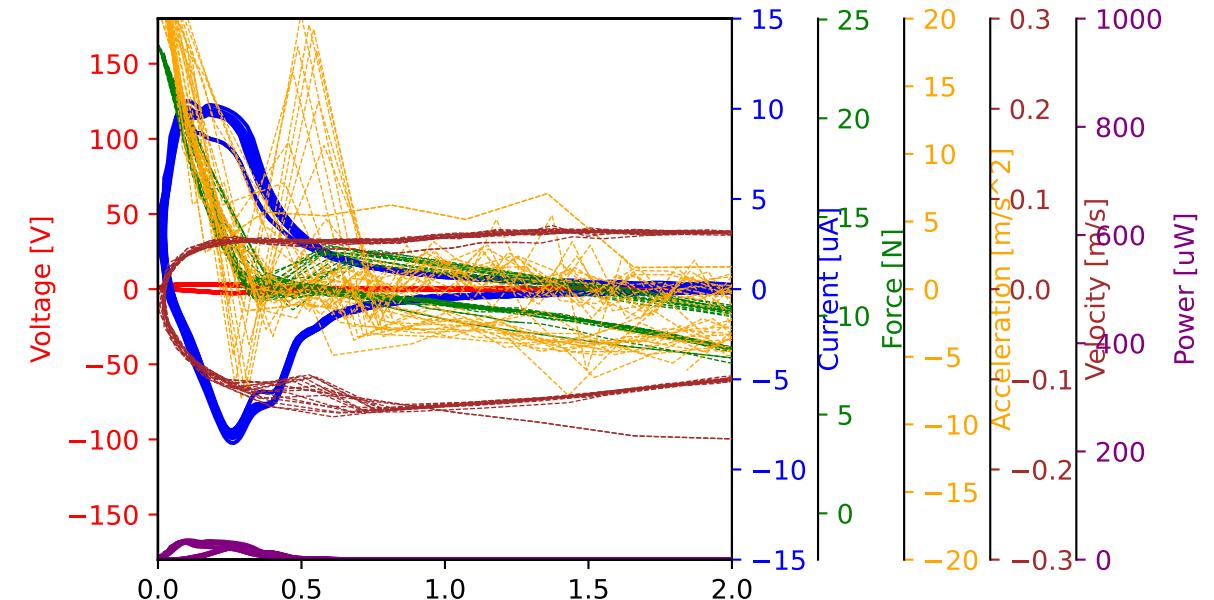
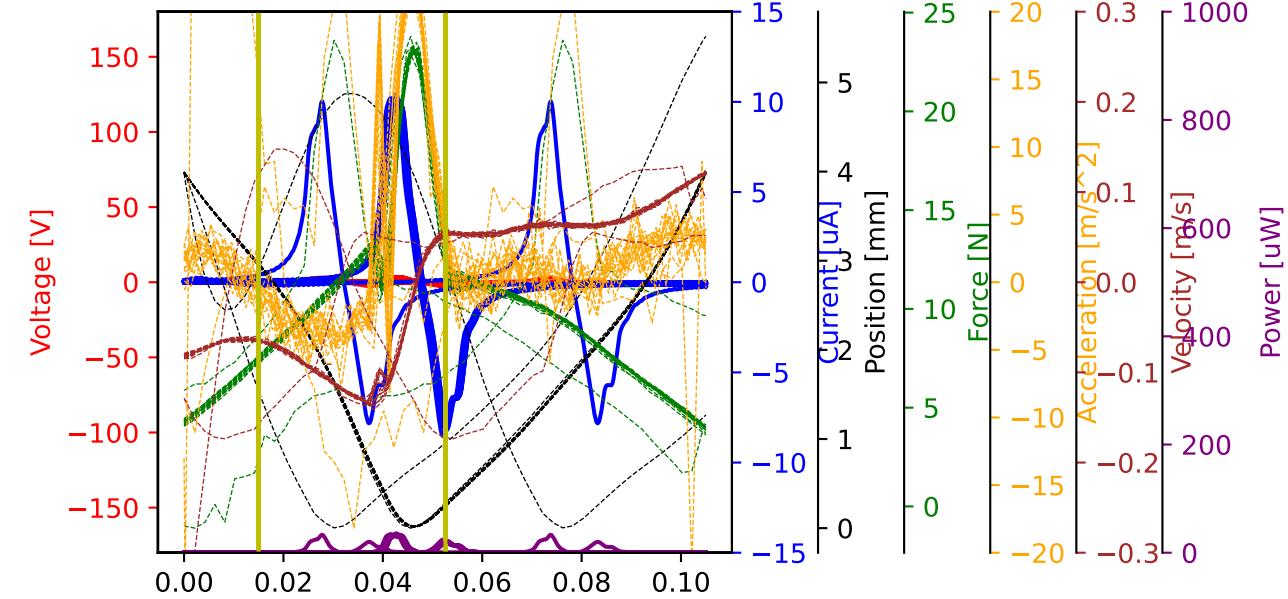
Experiment: 2204-RL003-T04, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0



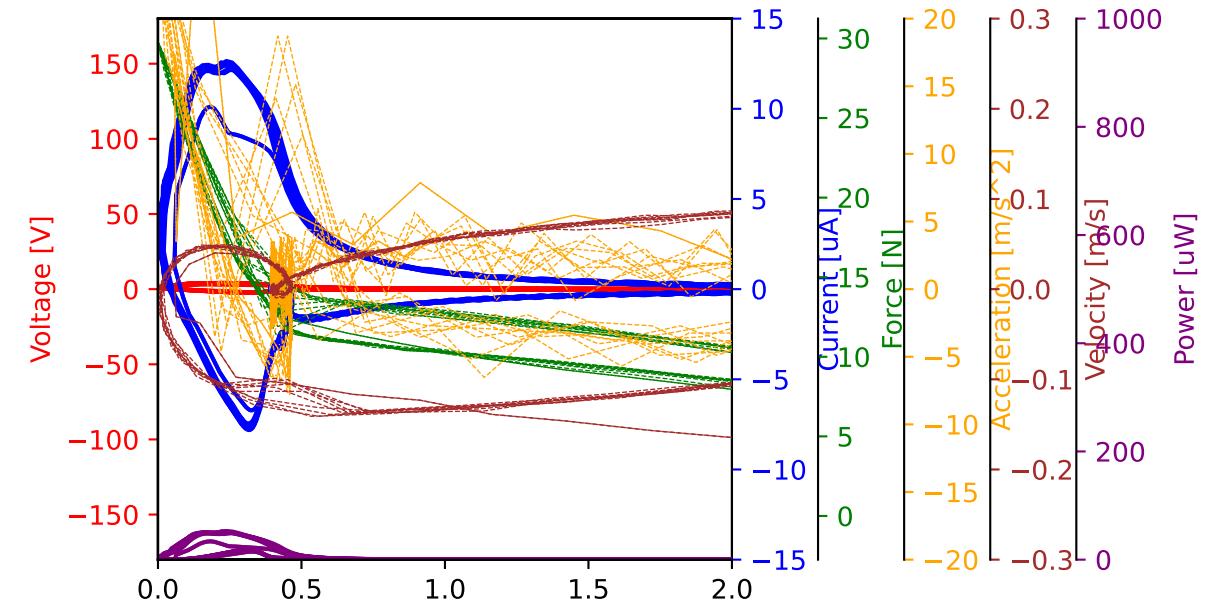
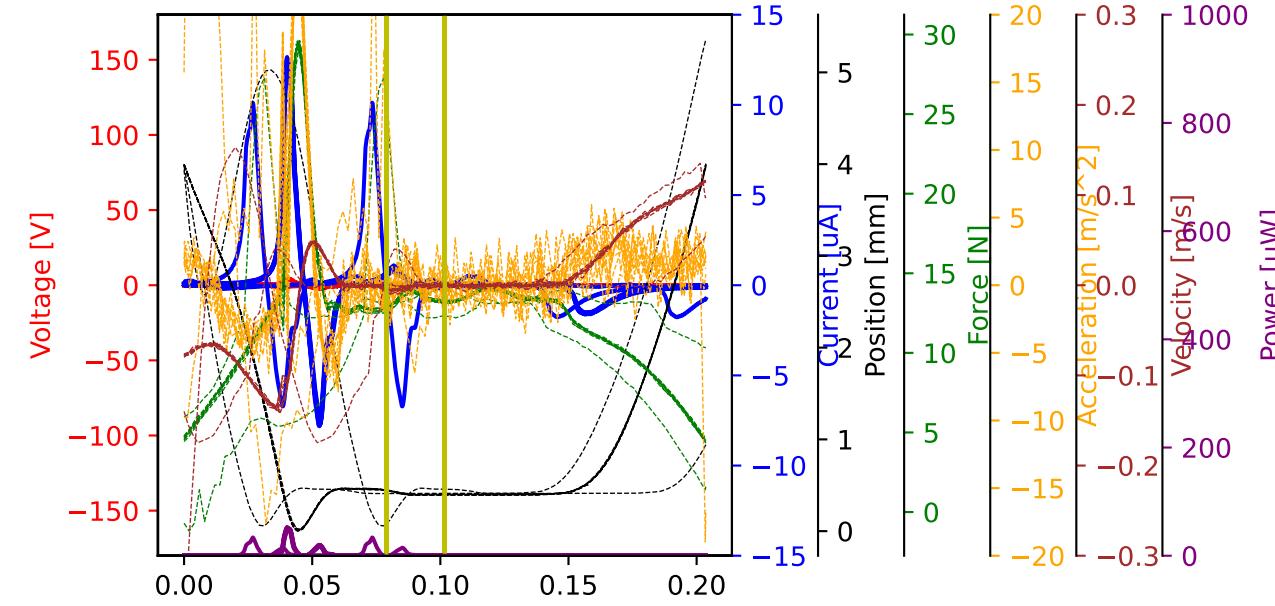
Experiment: 2204-RL003-T05, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0



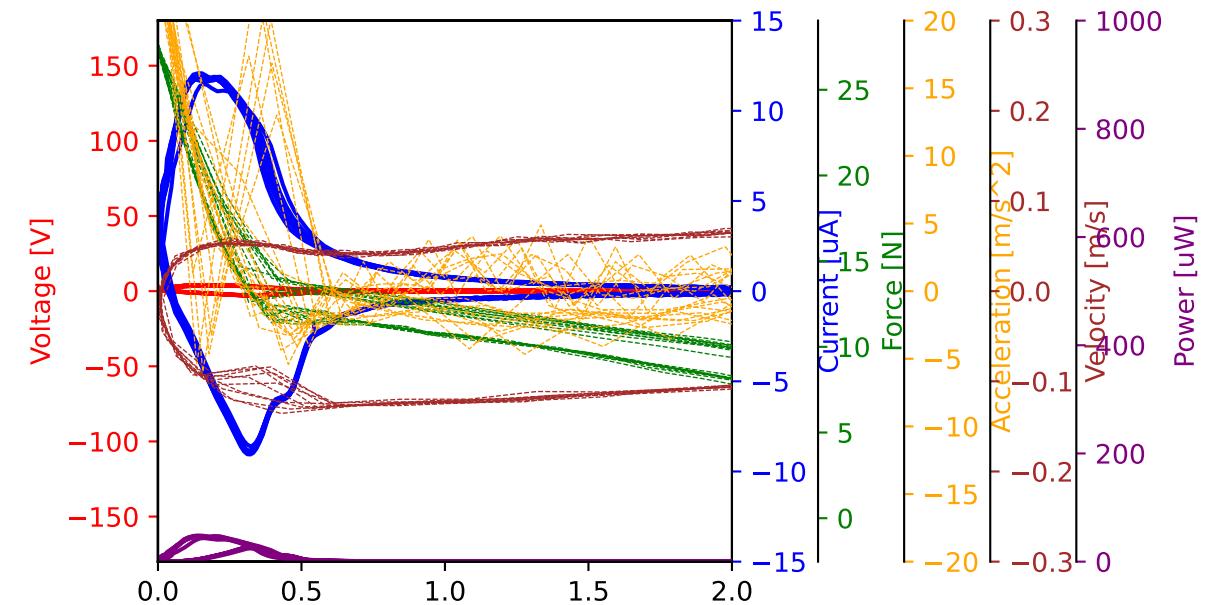
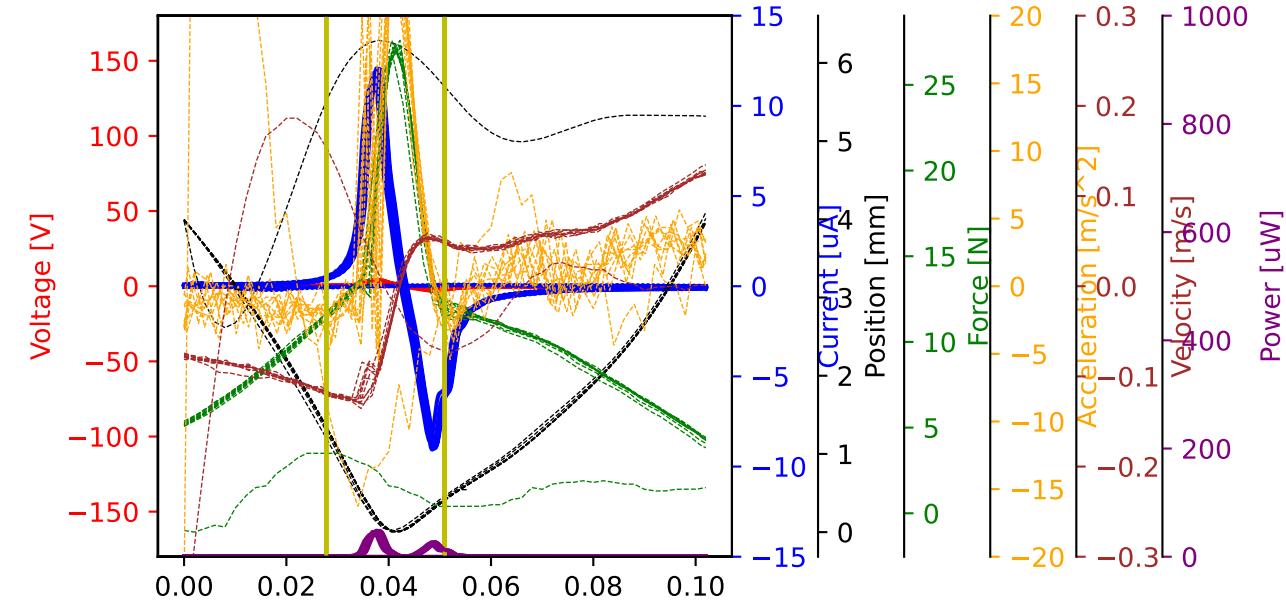
Experiment: 2204-RL003-T06, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0



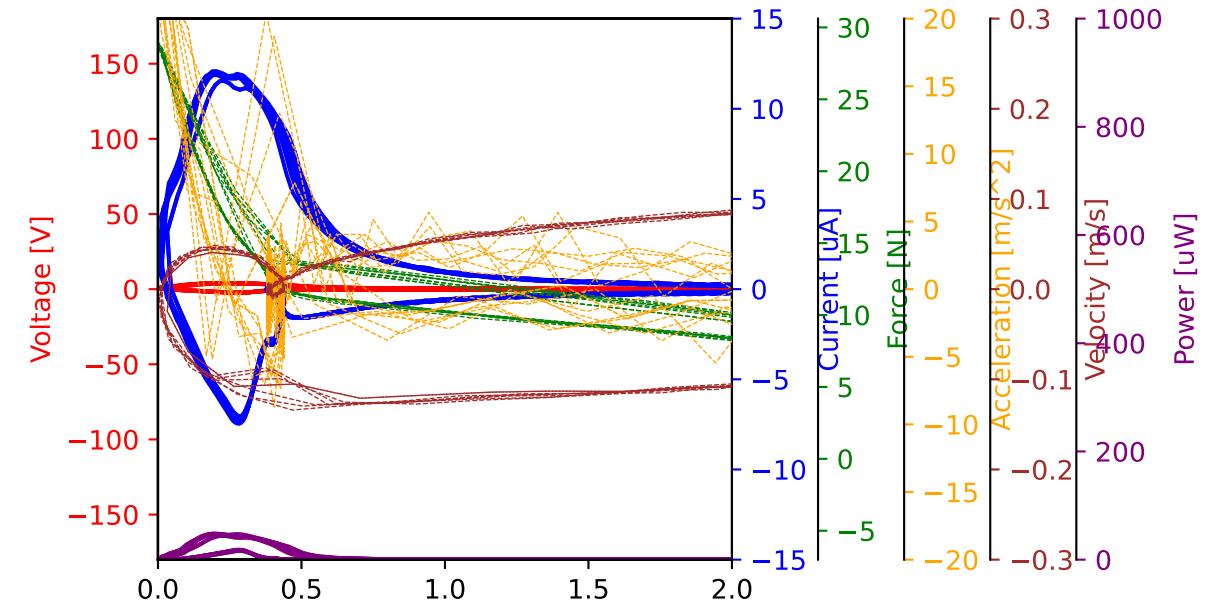
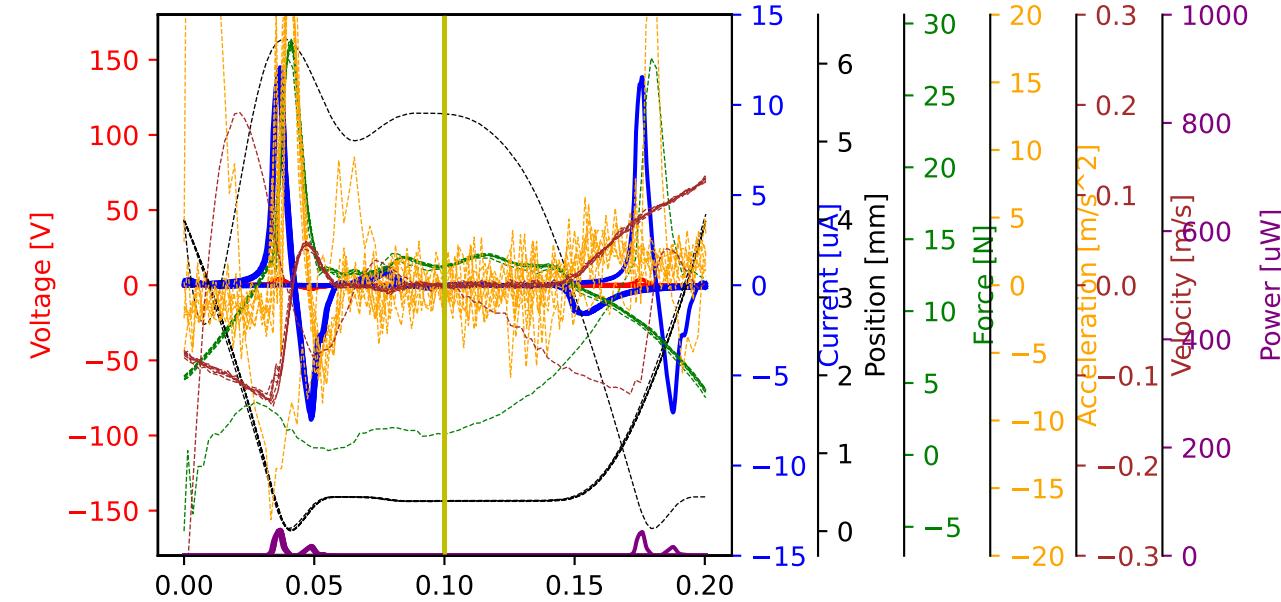
Experiment: 2204-RL003-T07, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0



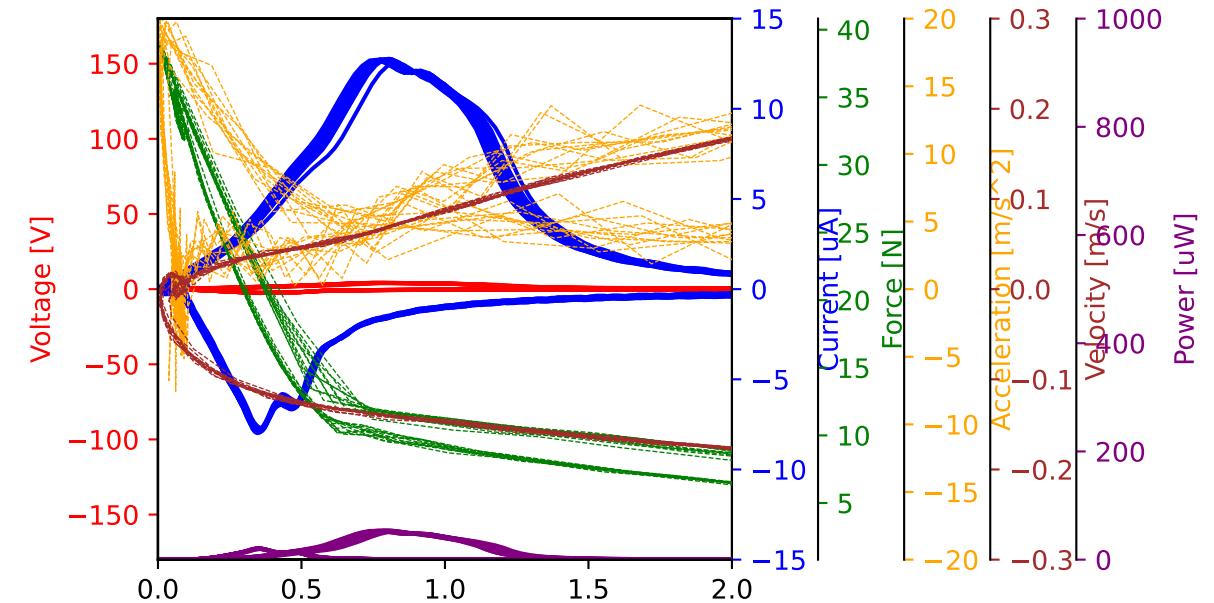
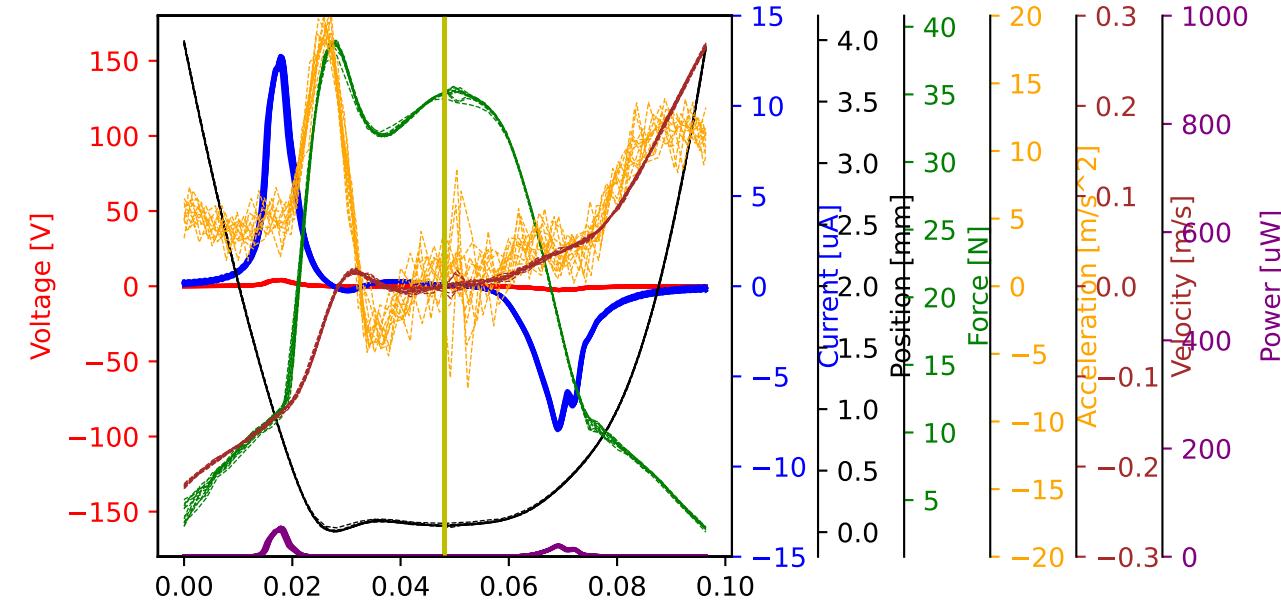
Experiment: 2204-RL003-T08, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0



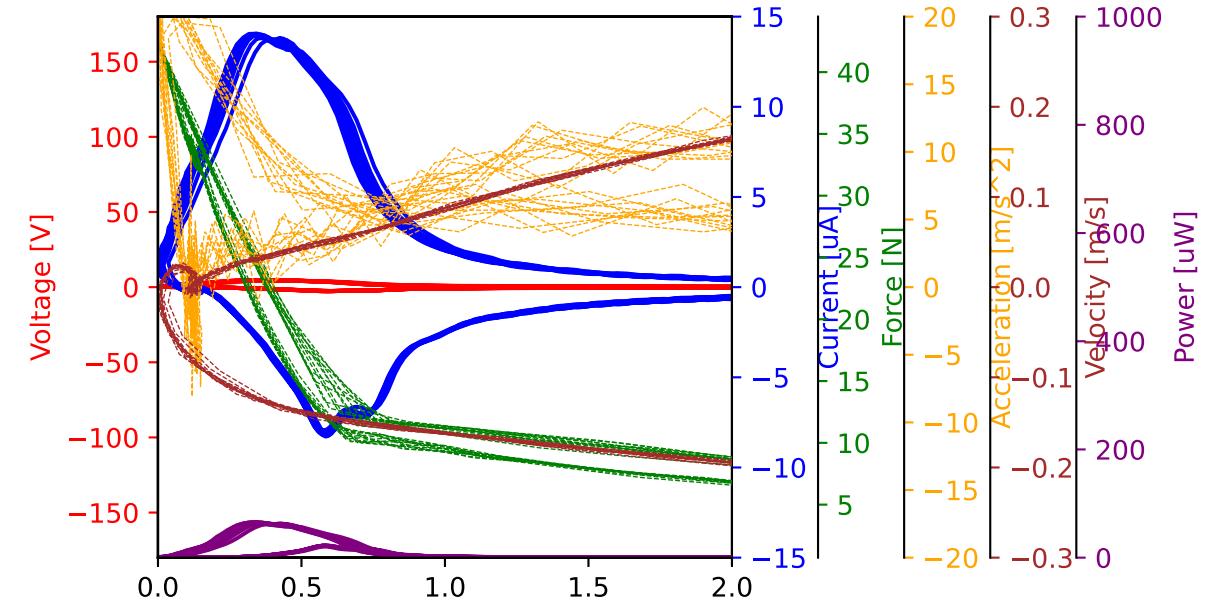
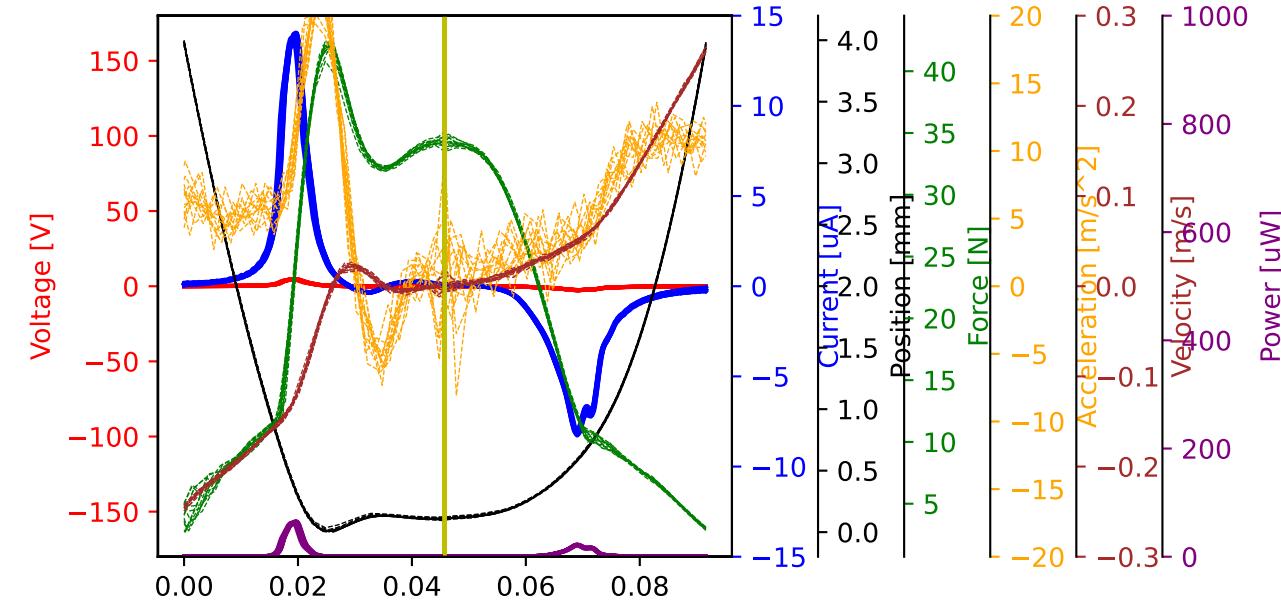
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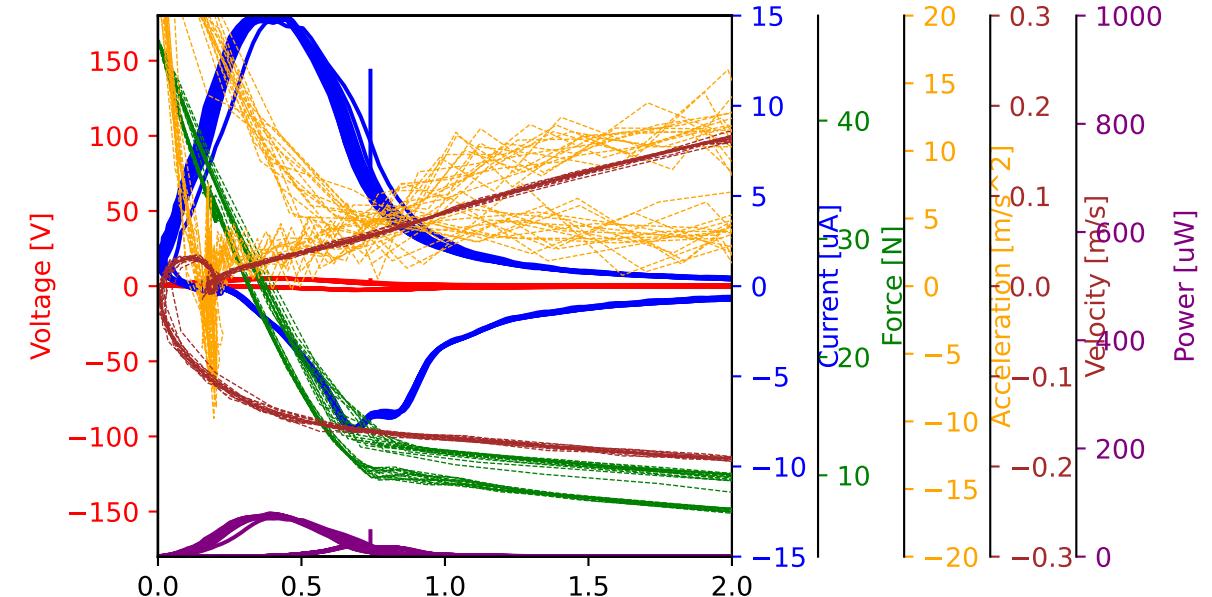
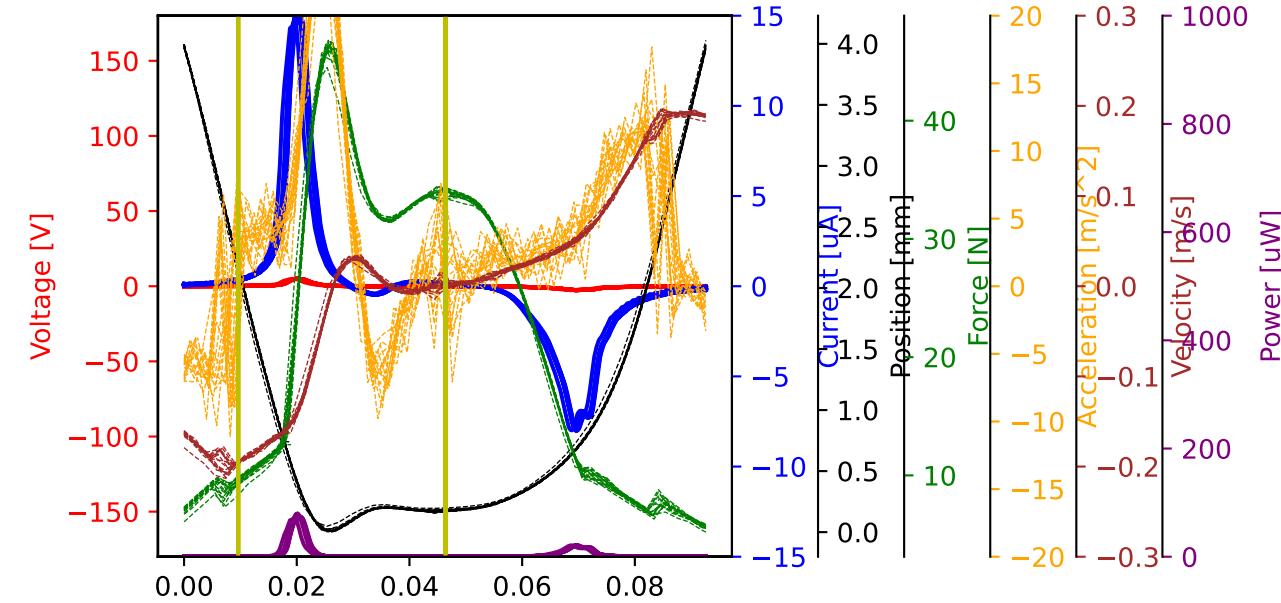
Experiment: 2304-RL003-S01, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



Experiment: 2304-RL003-S02, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



Experiment: 2304-RL003-S03, Tribu: SwTENG-S, Rload: RL003, Req: 330000.0



Experiment: 2304-RL003-S04, Tribu: SwTENG-T, Rload: RL003, Req: 330000.0

