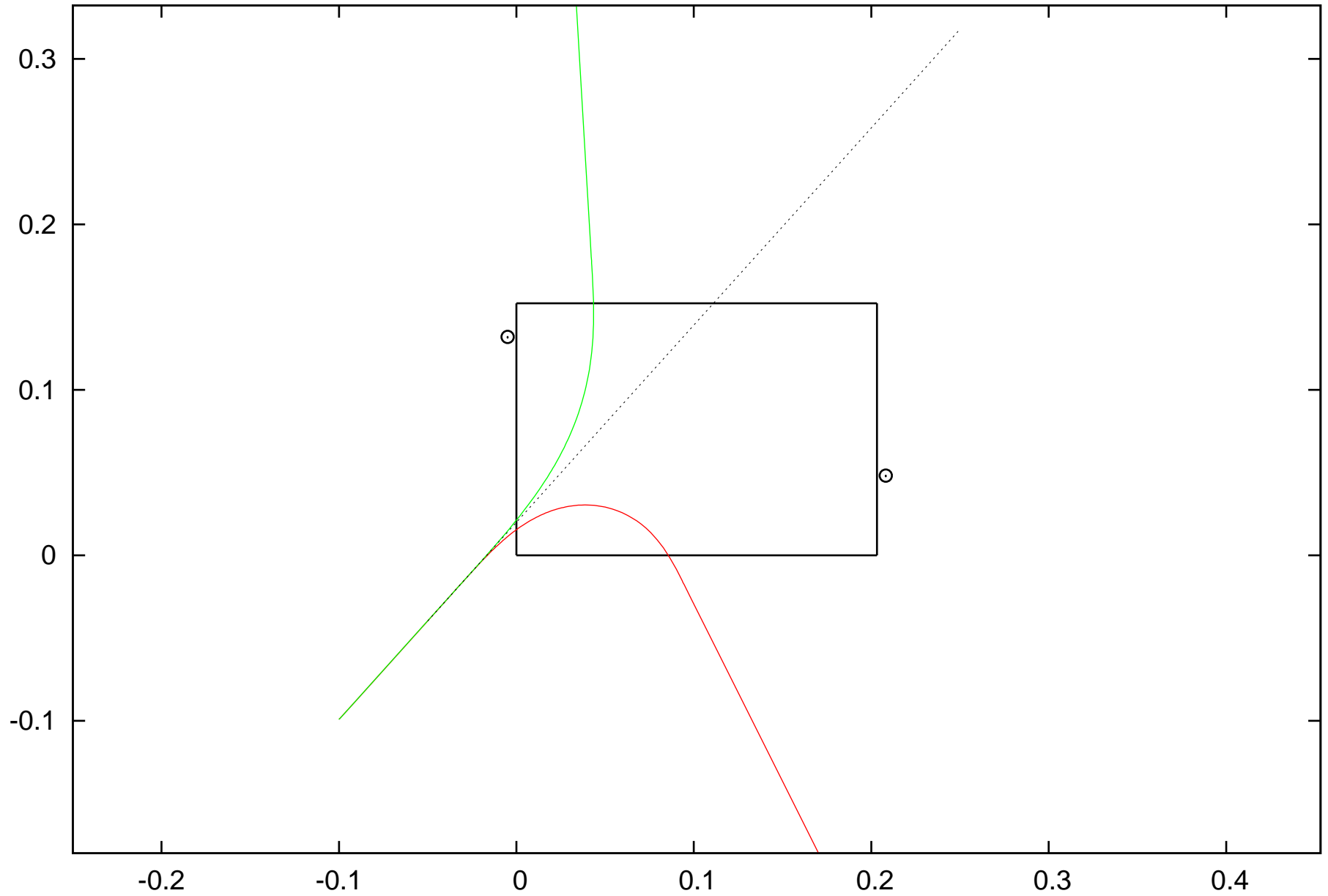
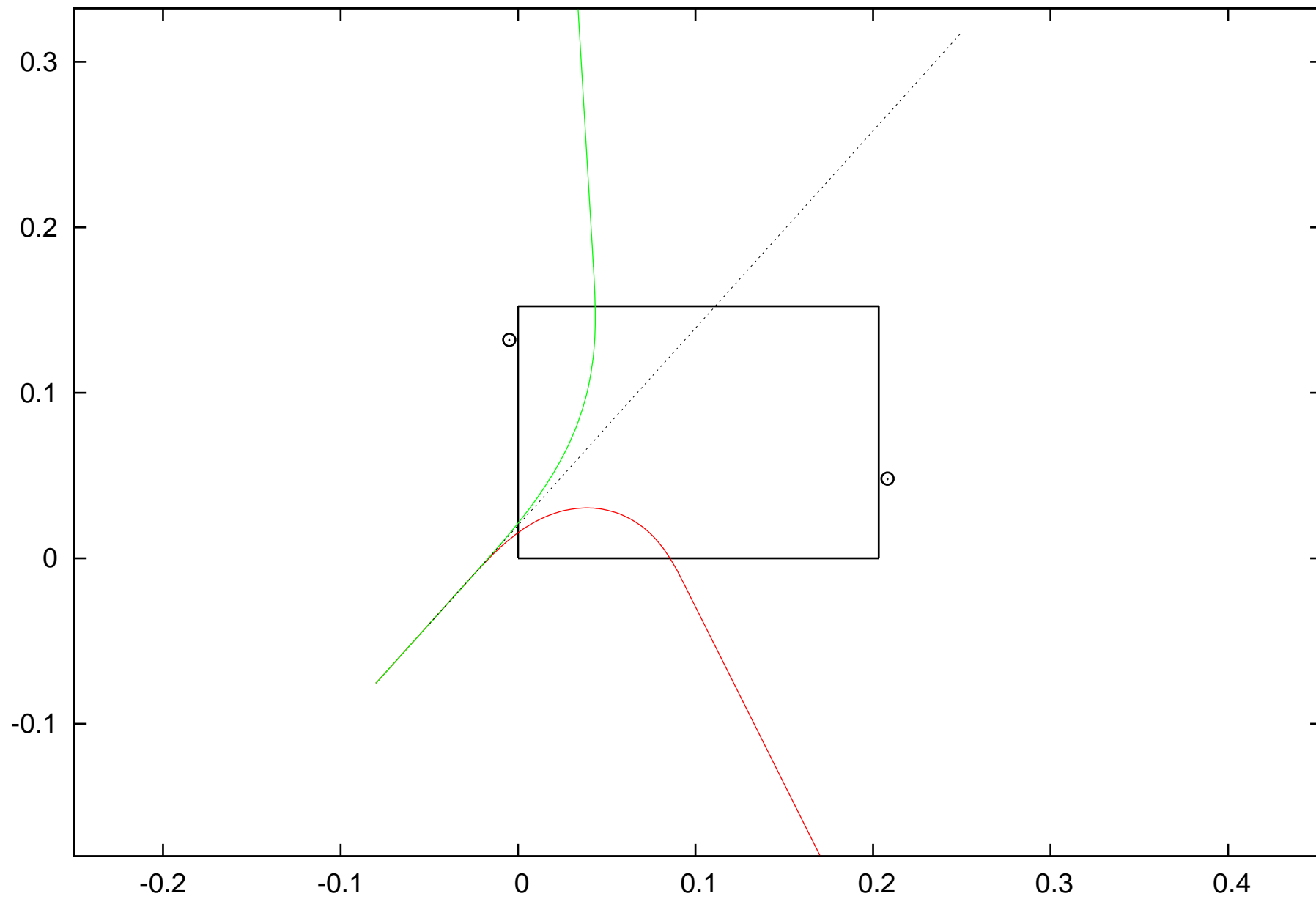


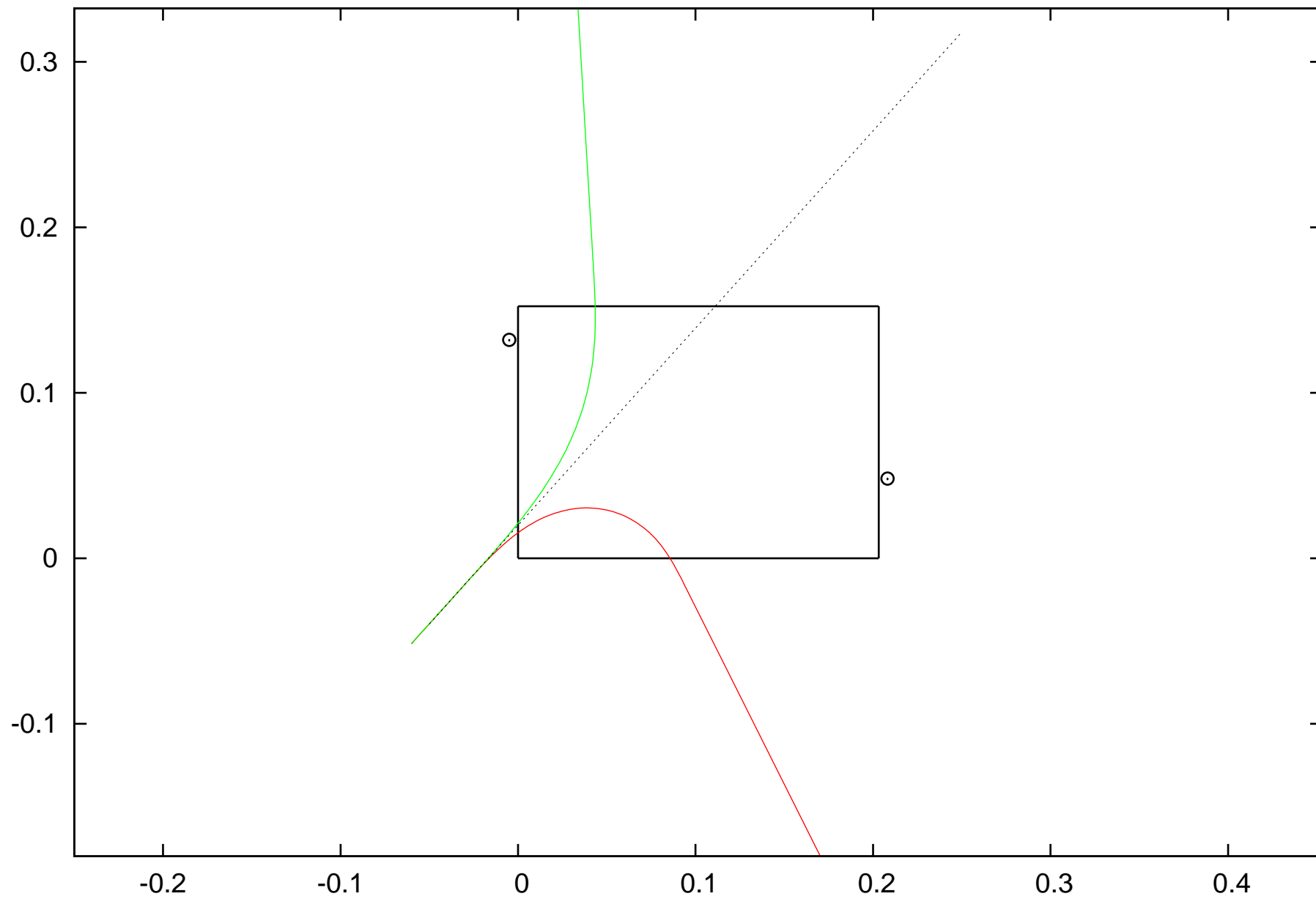
Electron energy: 1.0 MeV, Conversion at (-0.1,-0.0991754)



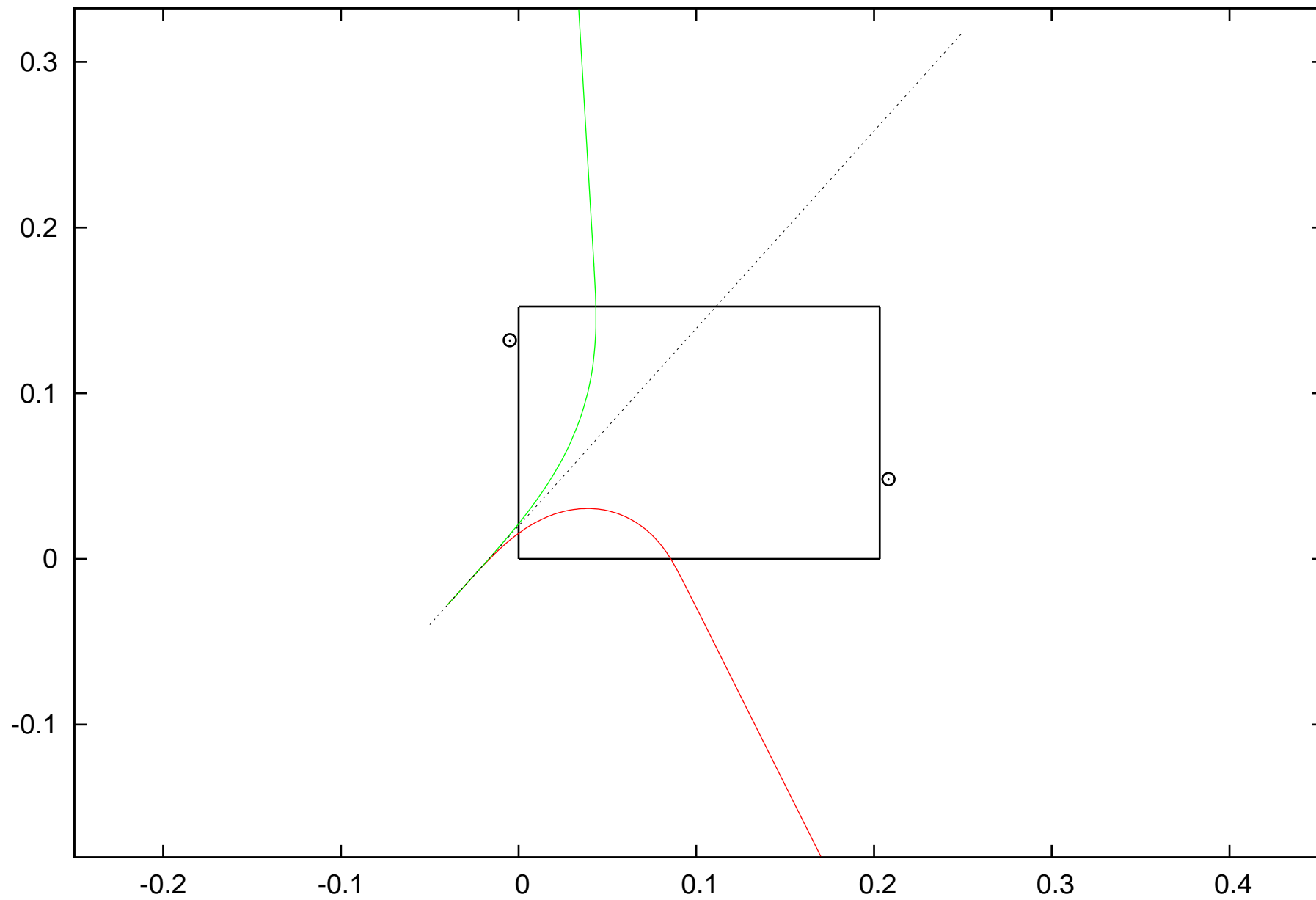
Electron energy: 1.0 MeV, Conversion at (-0.08,-0.0753403)



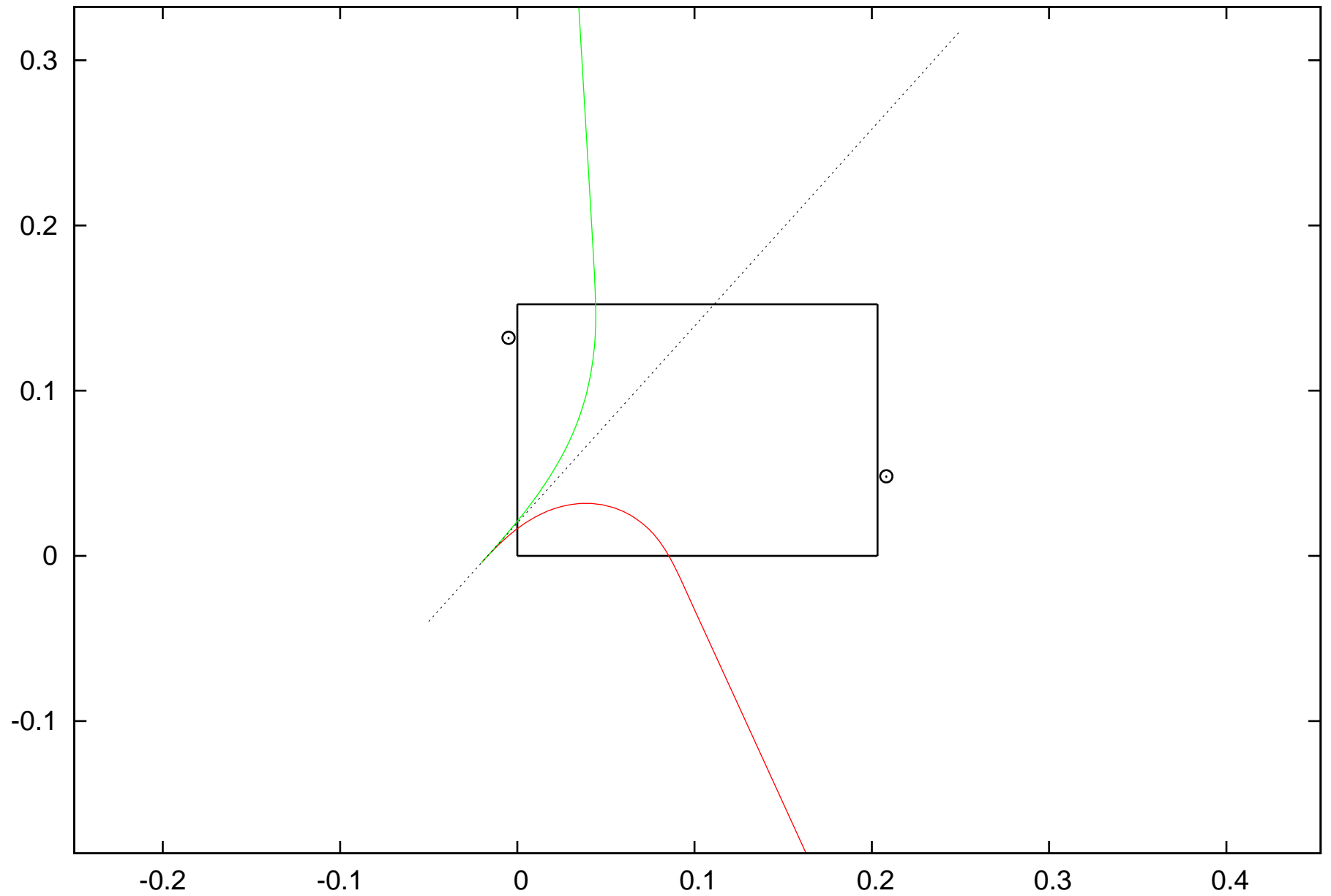
Electron energy: 1.0 MeV, Conversion at (-0.06,-0.0515052)



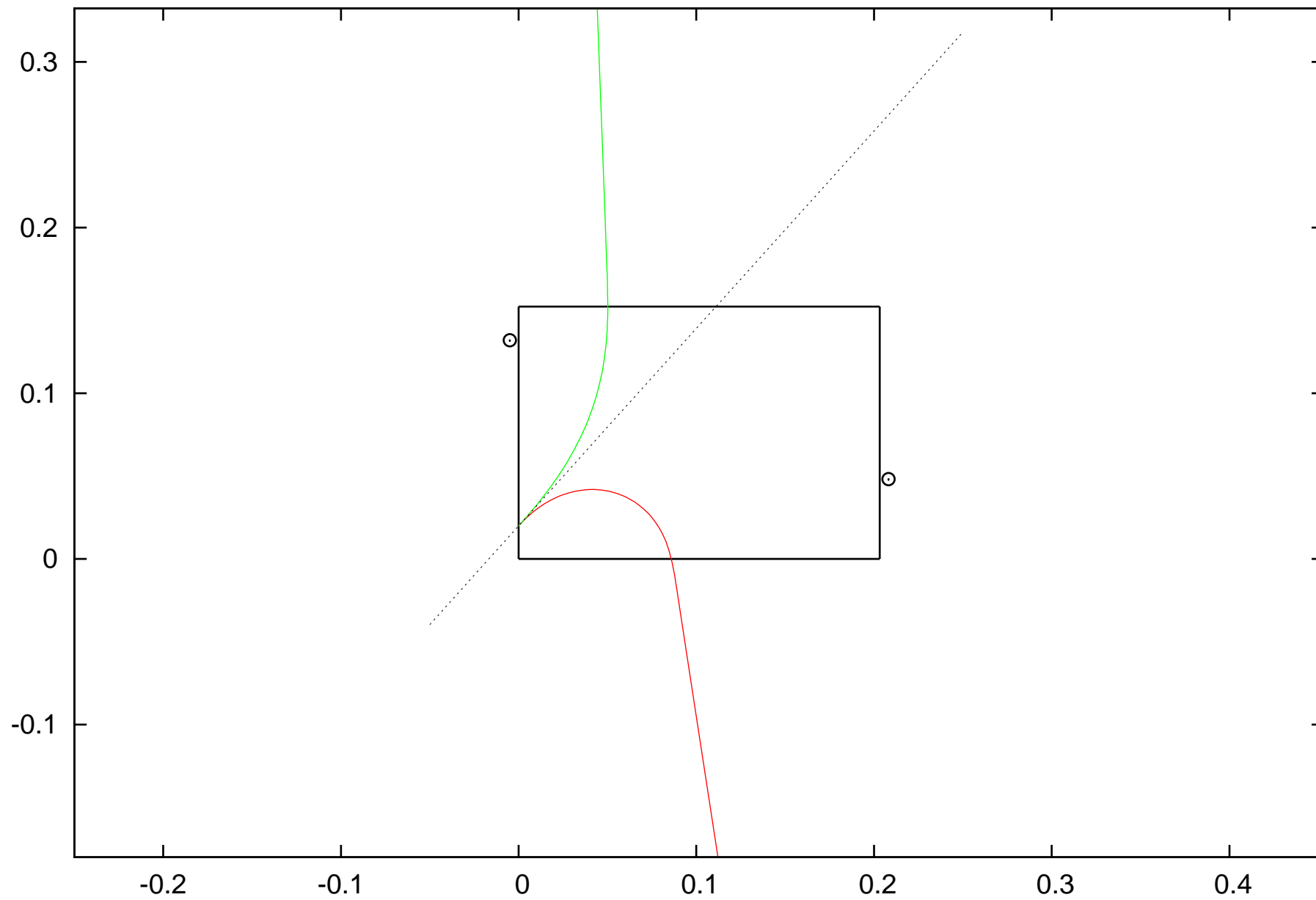
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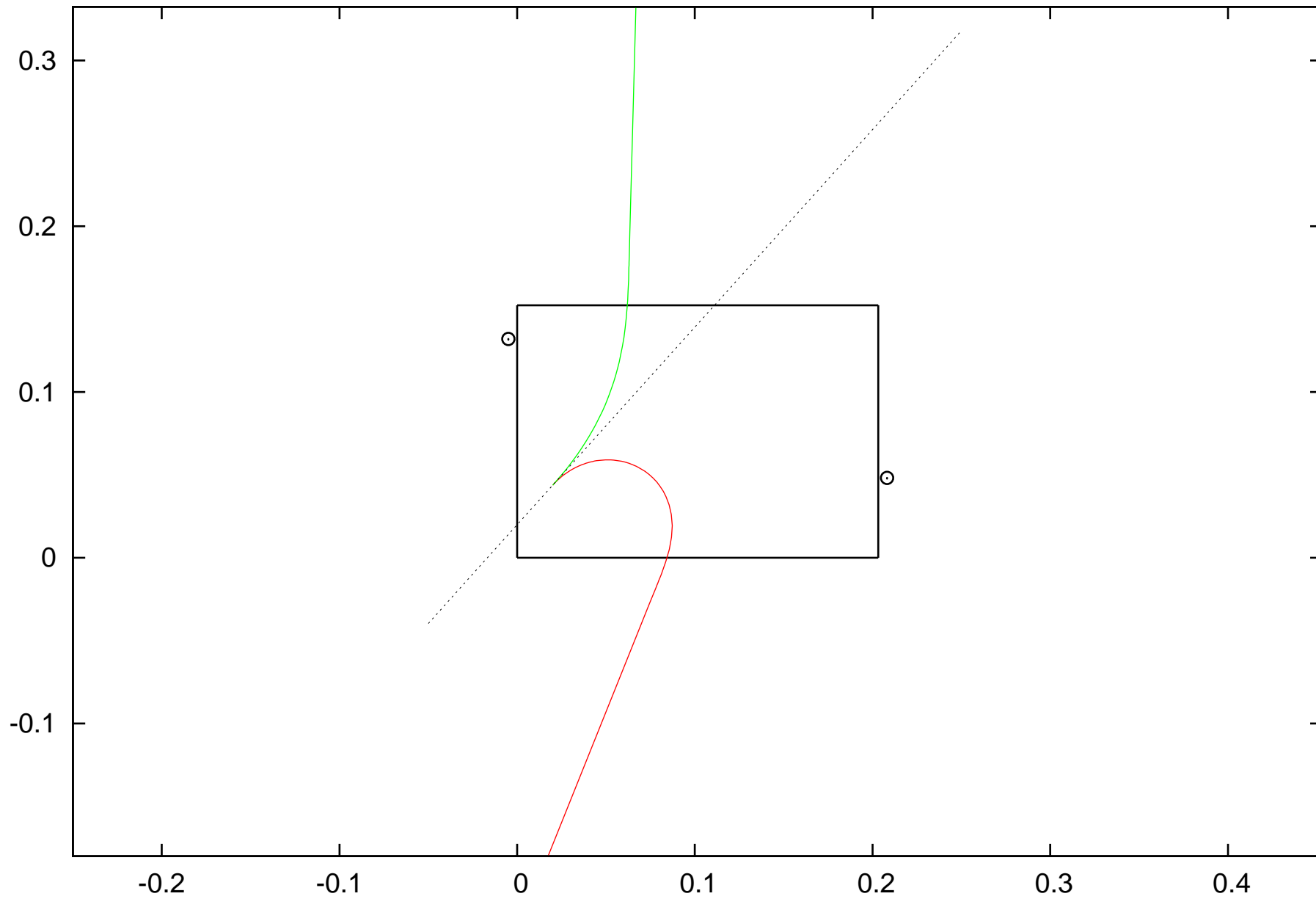
Electron energy: 1.0 MeV, Conversion at (-0.02,-0.00383507)



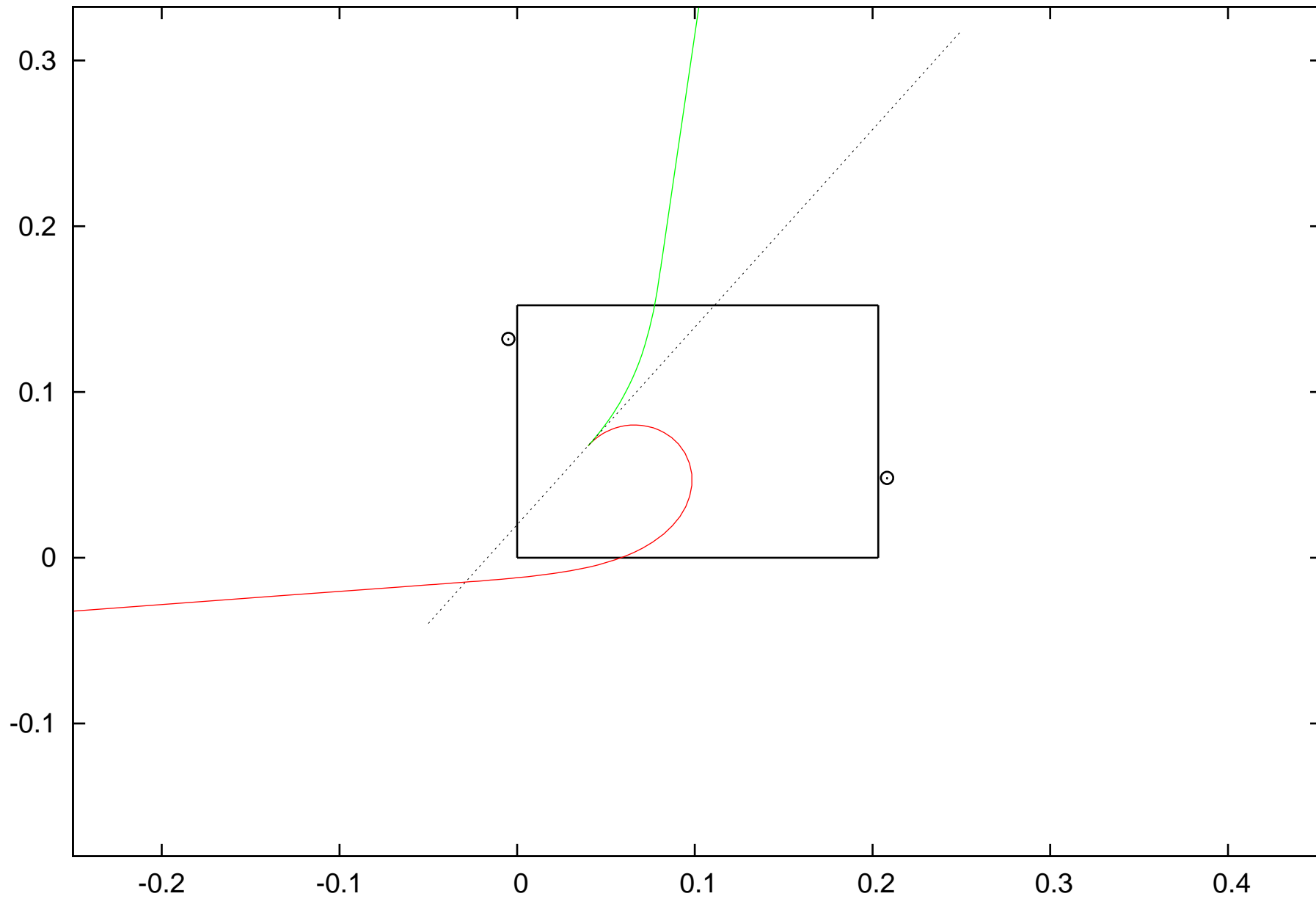
Electron energy: 1.0 MeV, Conversion at (6.93889e-18,0.02)



Electron energy: 1.0 MeV, Conversion at (0.02,0.0438351)

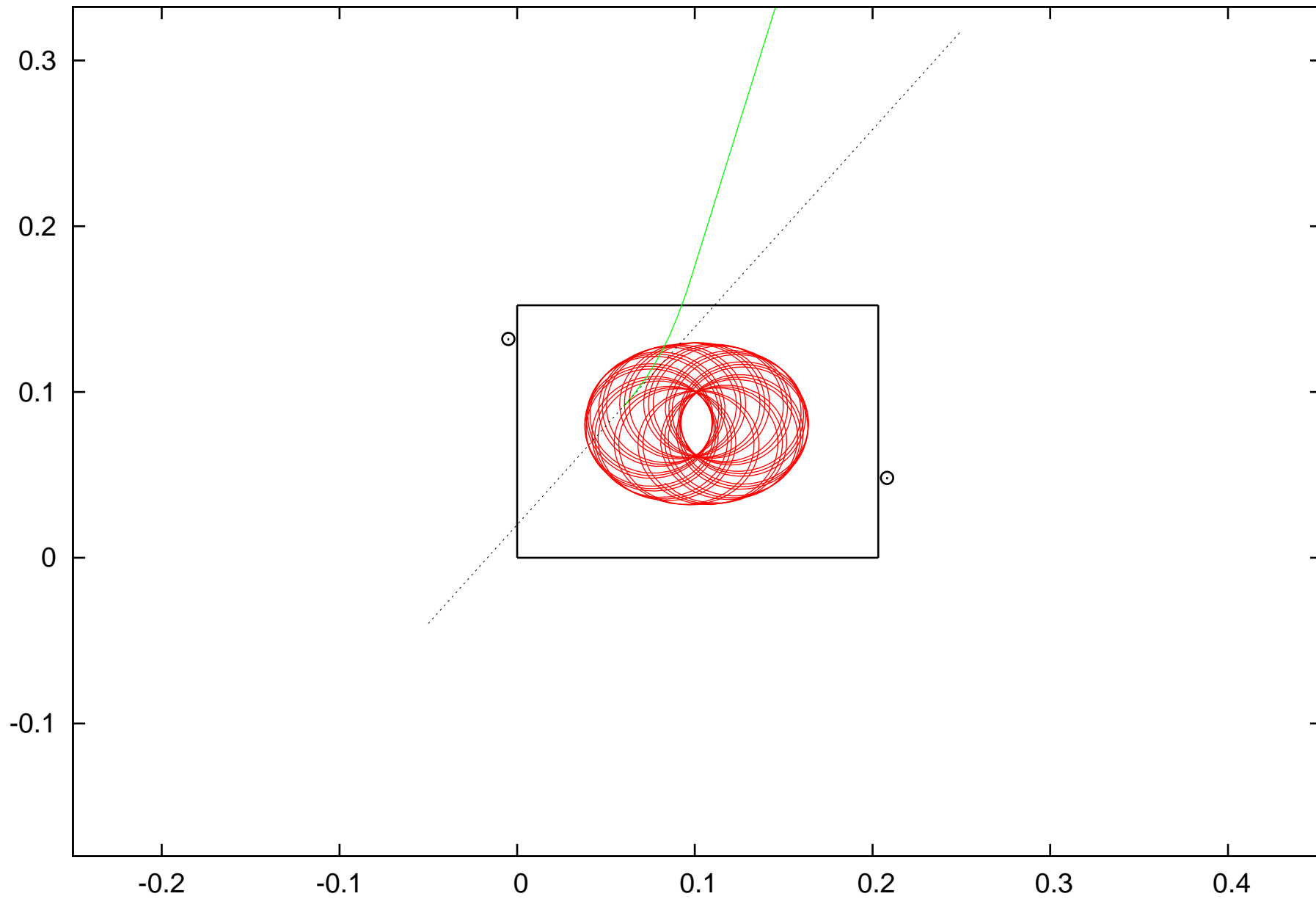


Electron energy: 1.0 MeV, Conversion at (0.04,0.0676701)

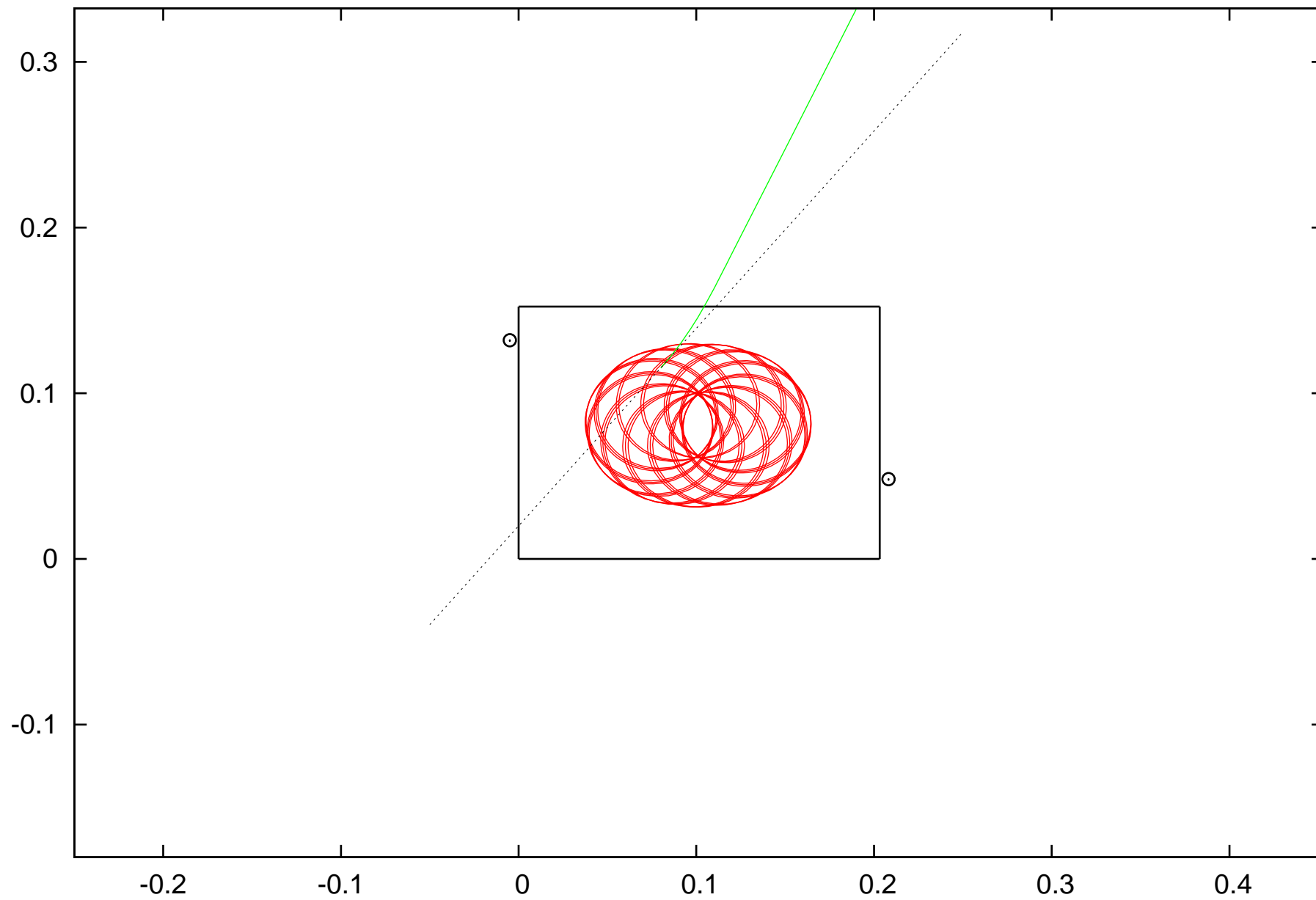




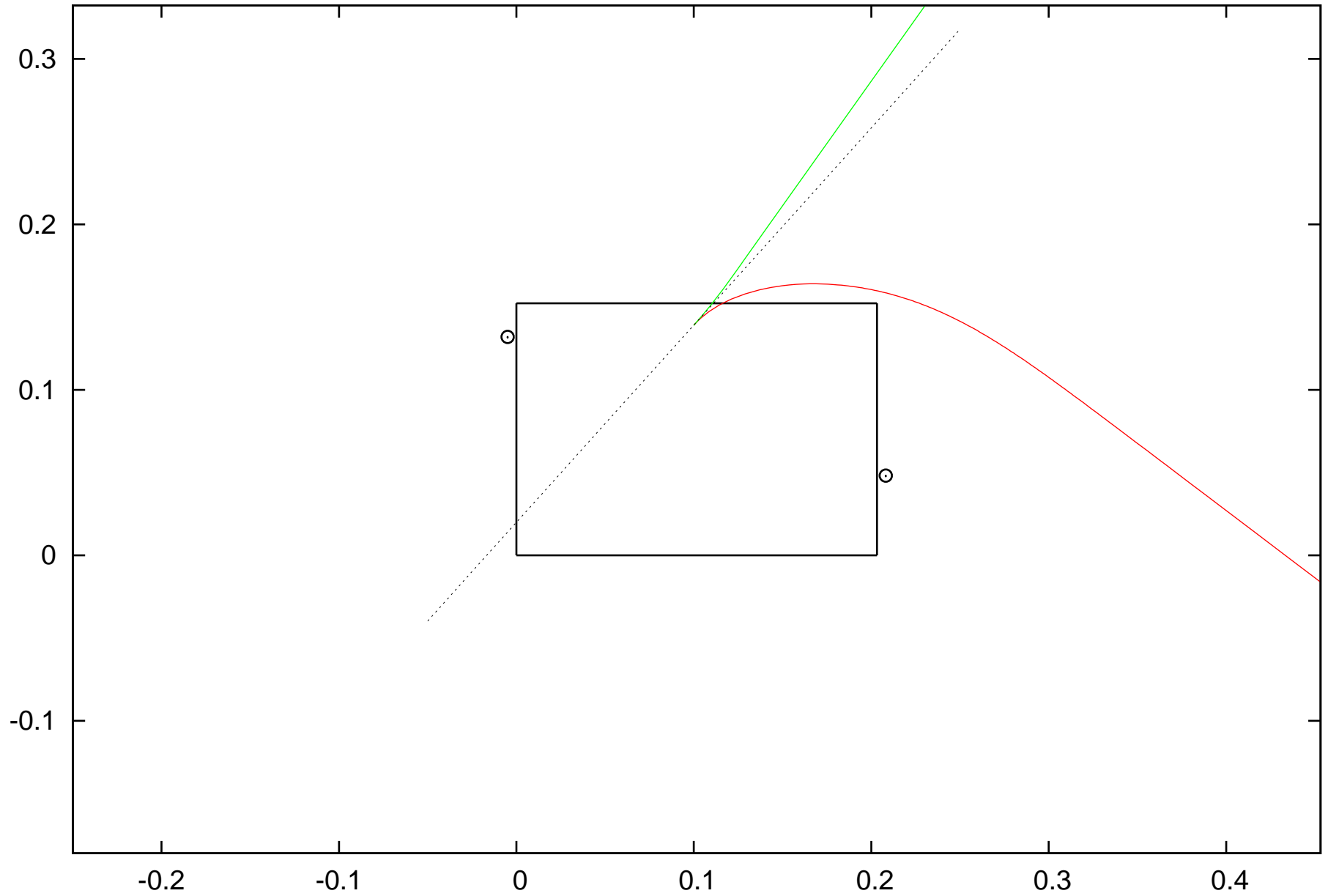
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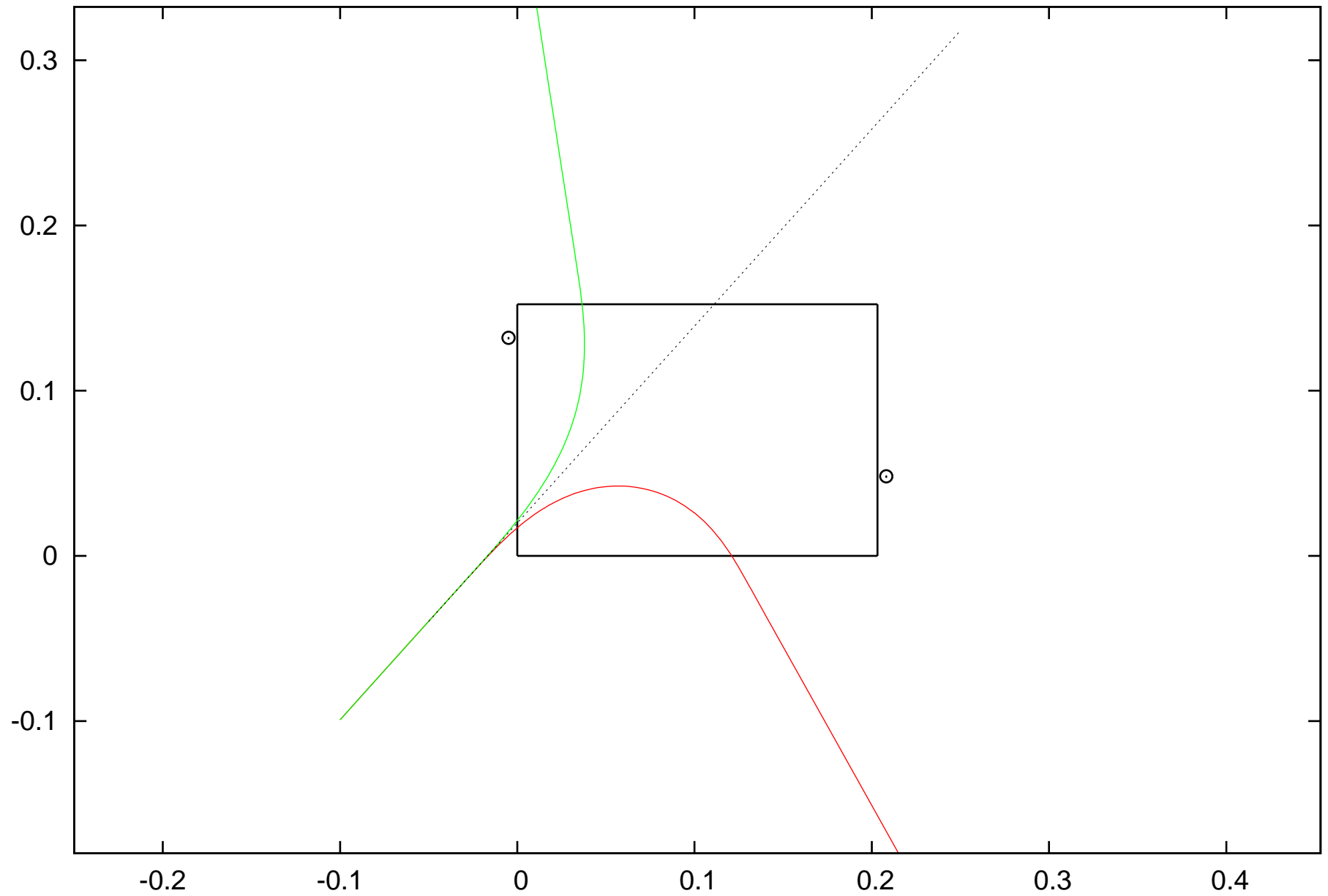
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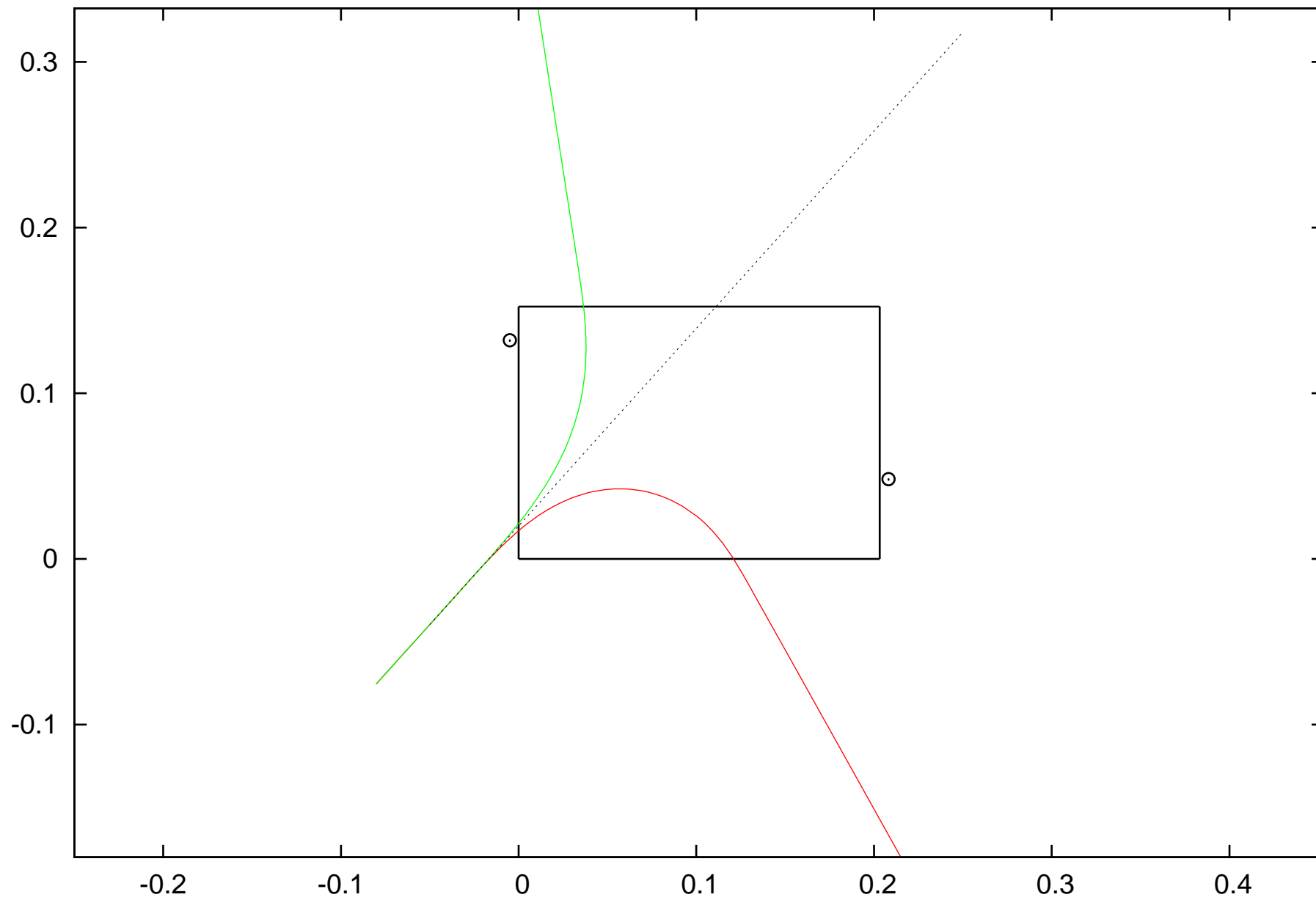
Electron energy: 1.0 MeV, Conversion at (0.1,0.139175)



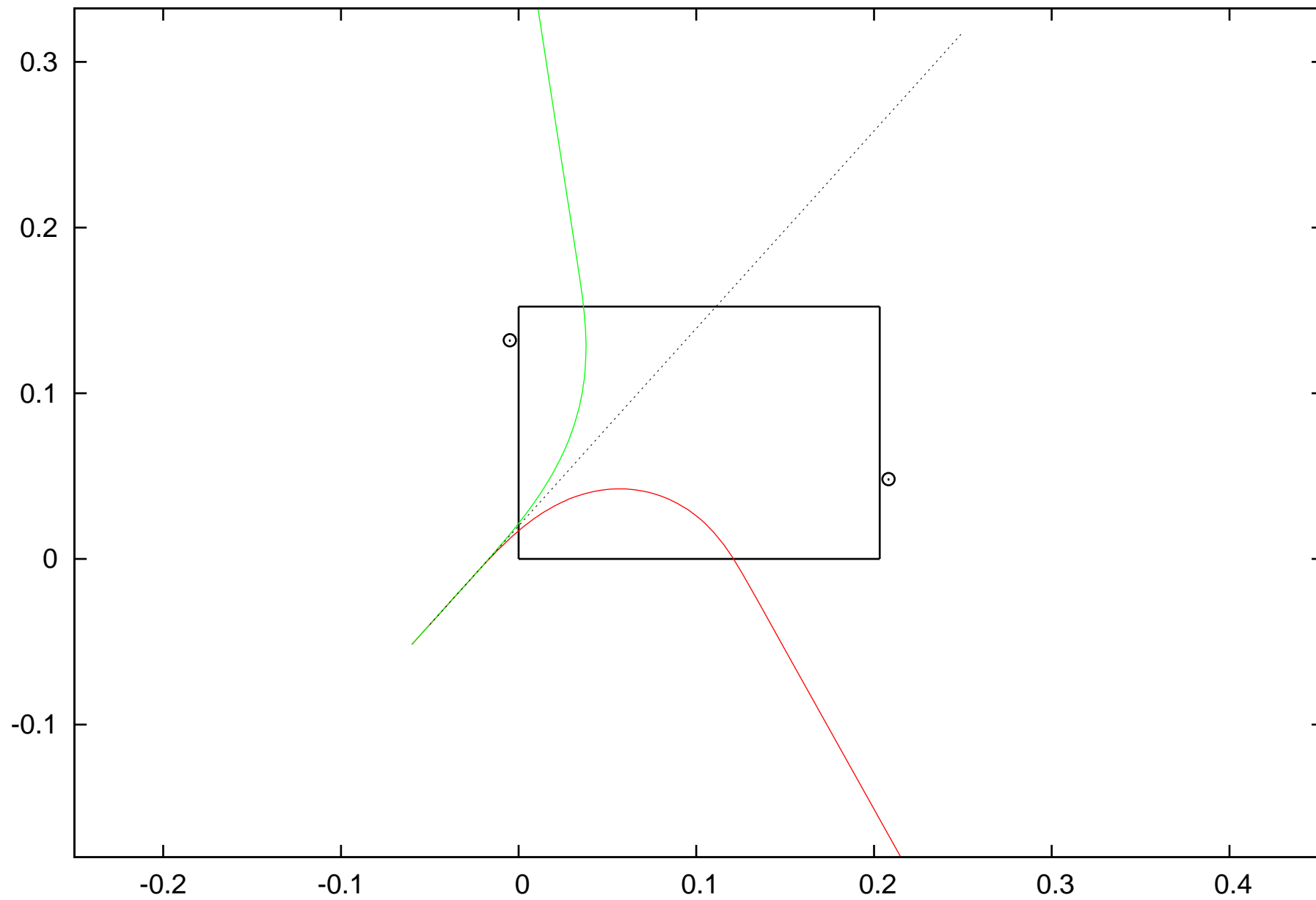
Electron energy: 1.5 MeV, Conversion at (-0.1,-0.0991754)



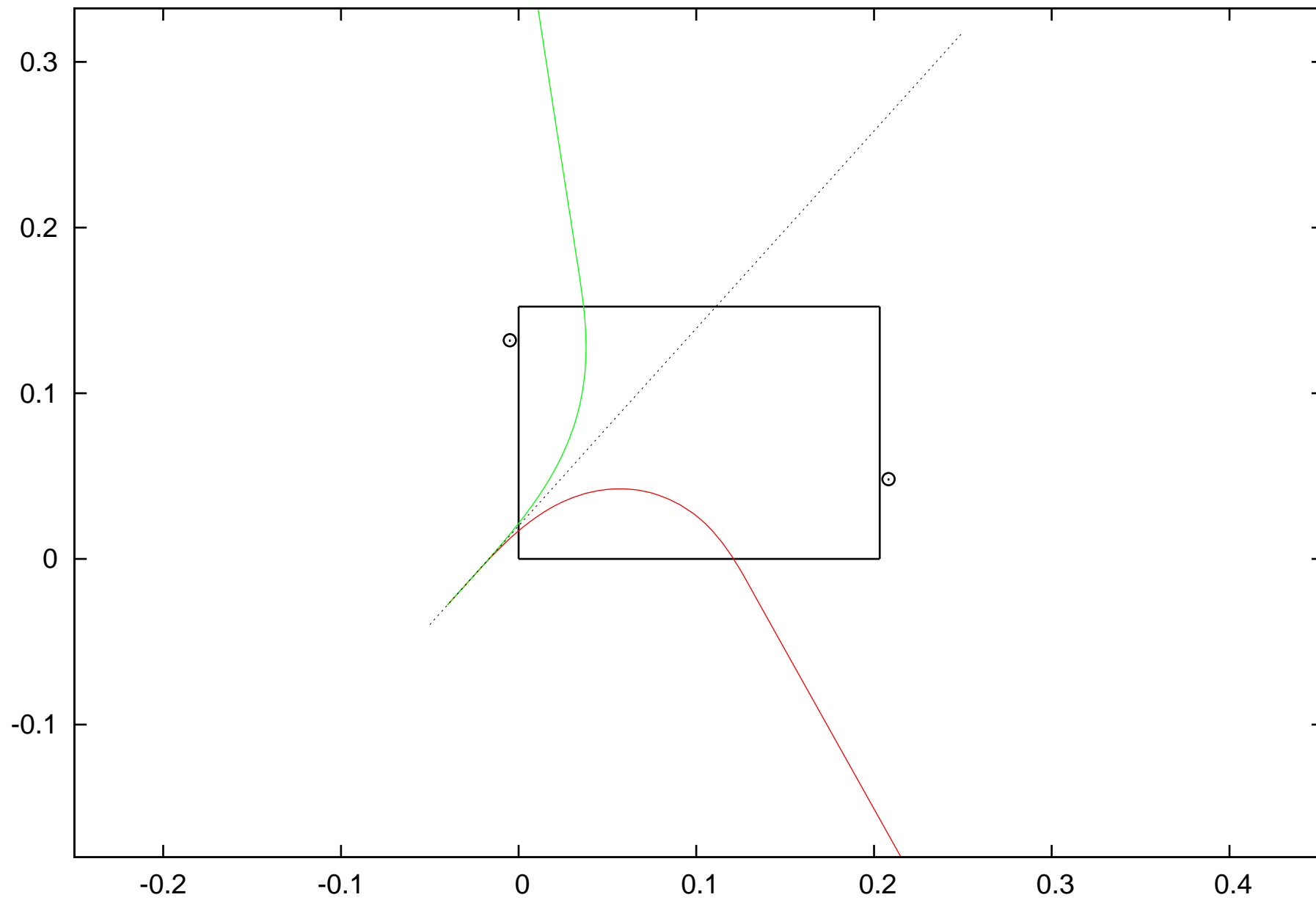
Electron energy: 1.5 MeV, Conversion at (-0.08,-0.0753403)



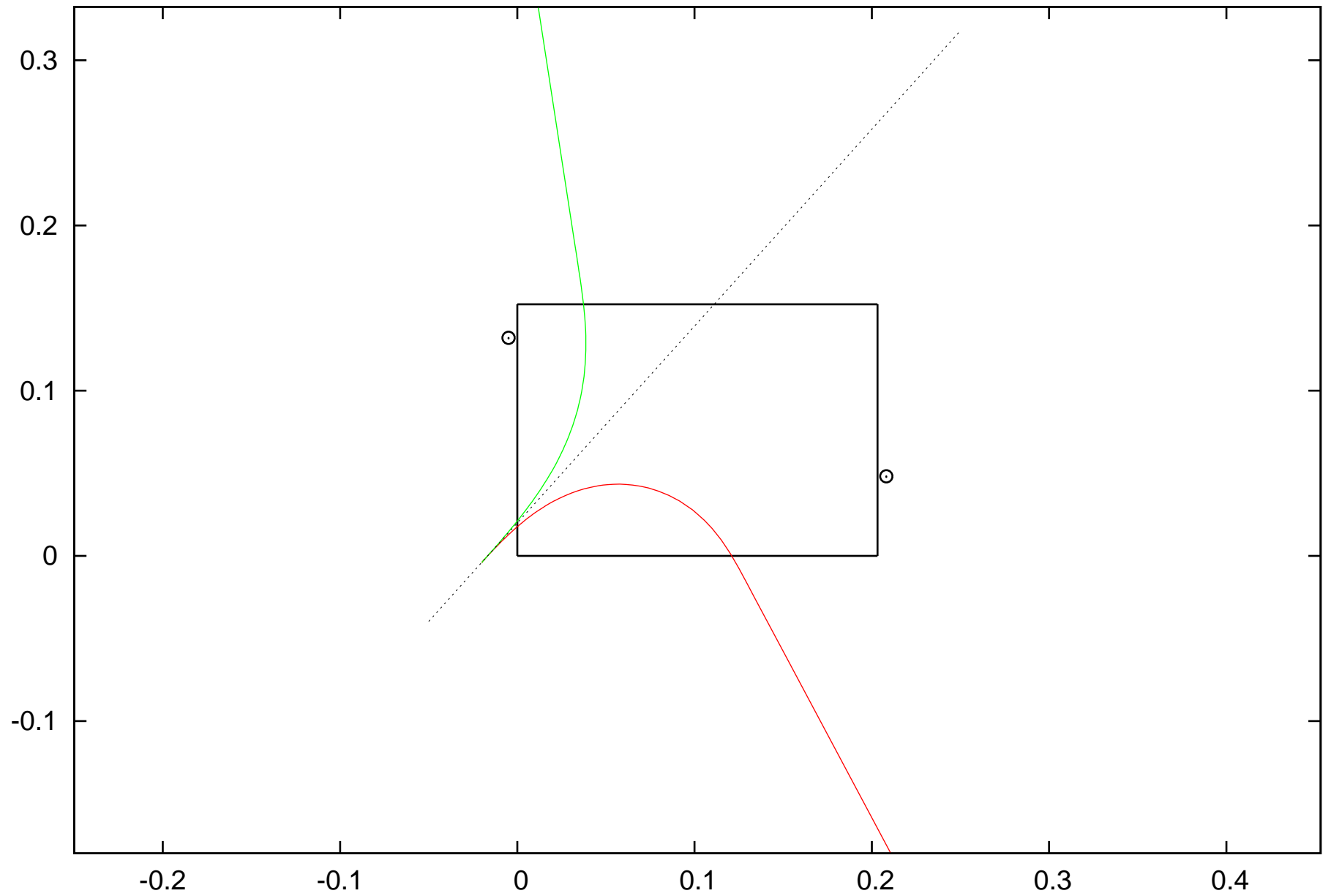
Electron energy: 1.5 MeV, Conversion at (-0.06,-0.0515052)



Electron energy: 1.5 MeV, Conversion at (-0.04,-0.0276701)

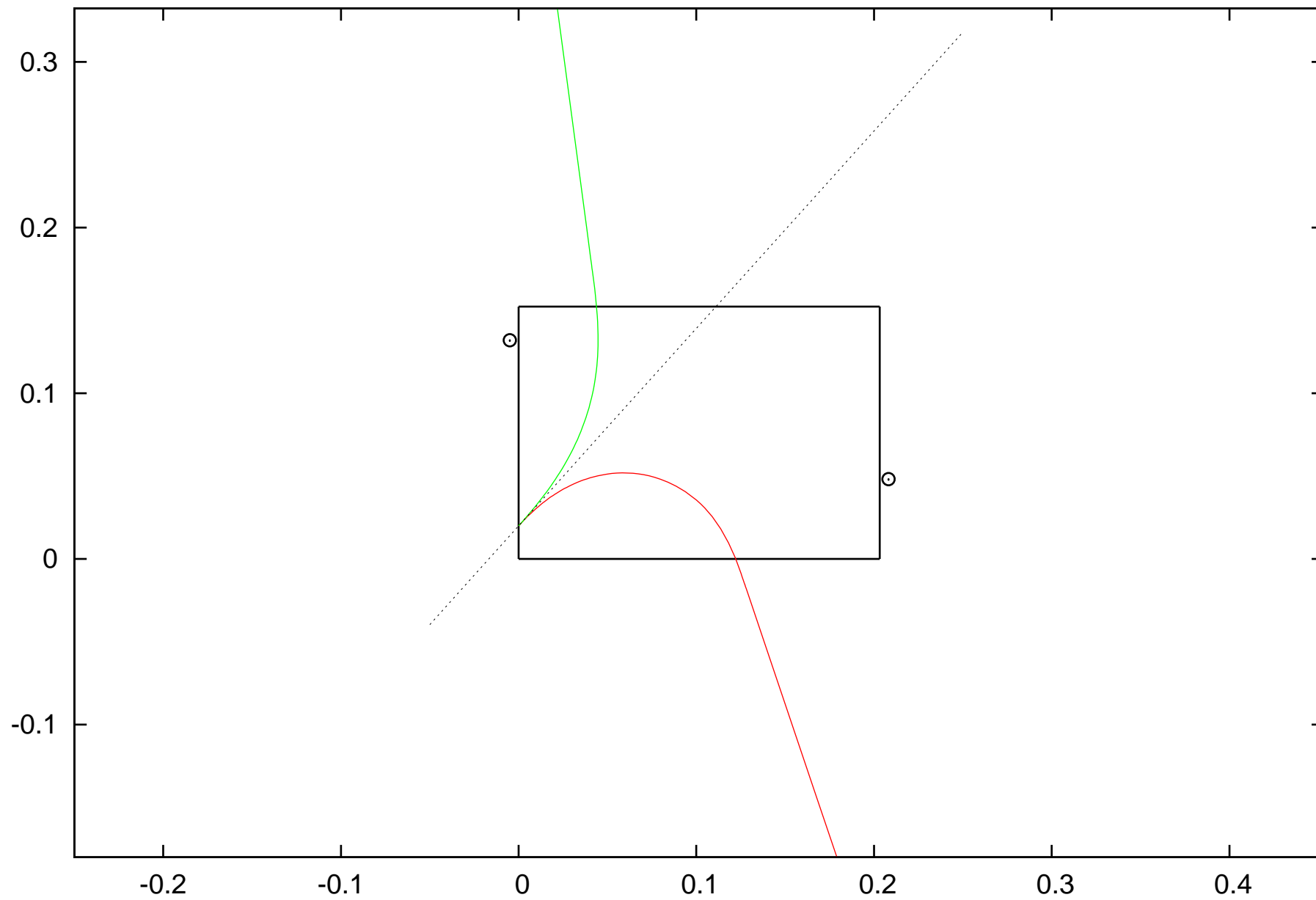


Electron energy: 1.5 MeV, Conversion at (-0.02,-0.00383507)

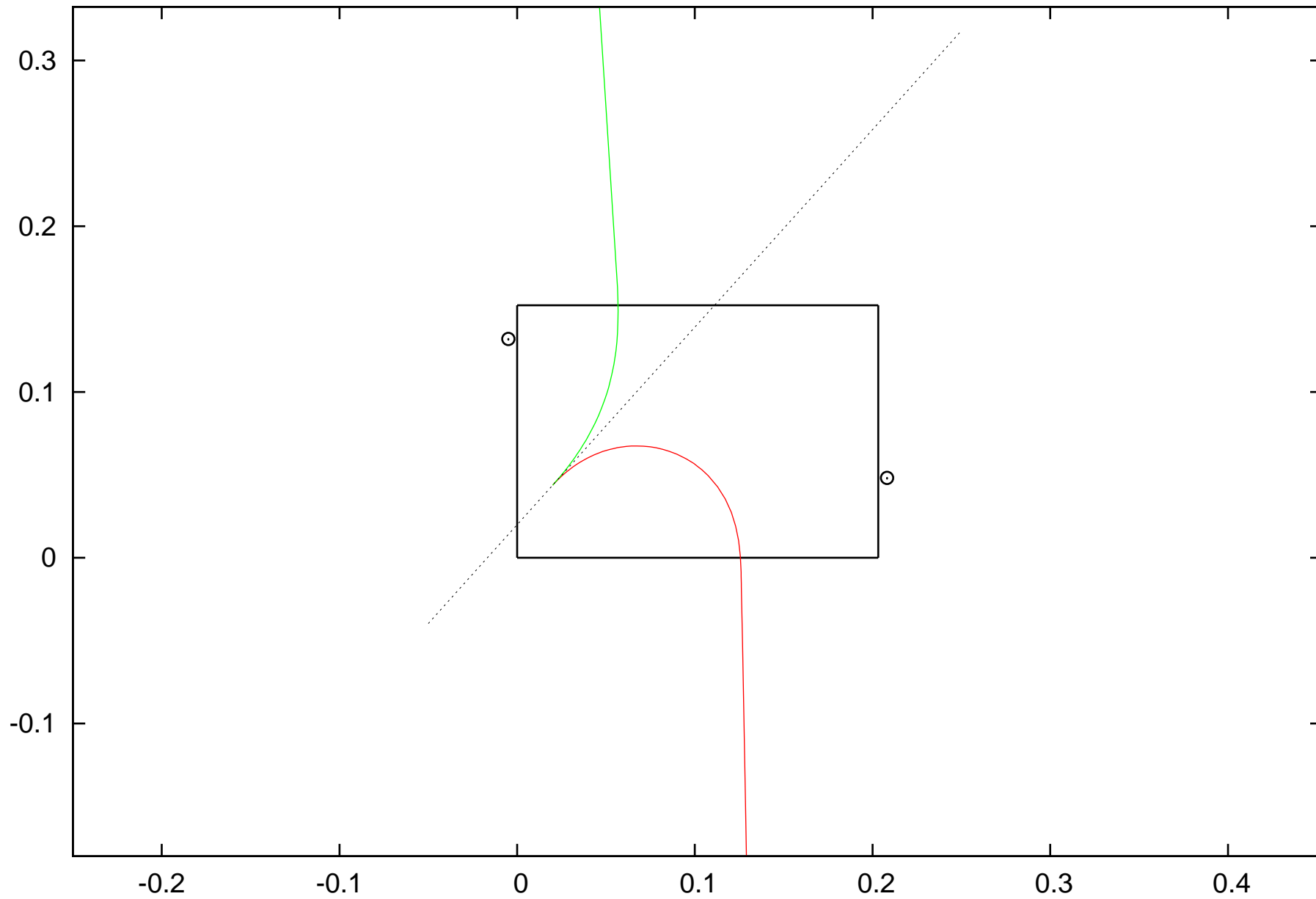




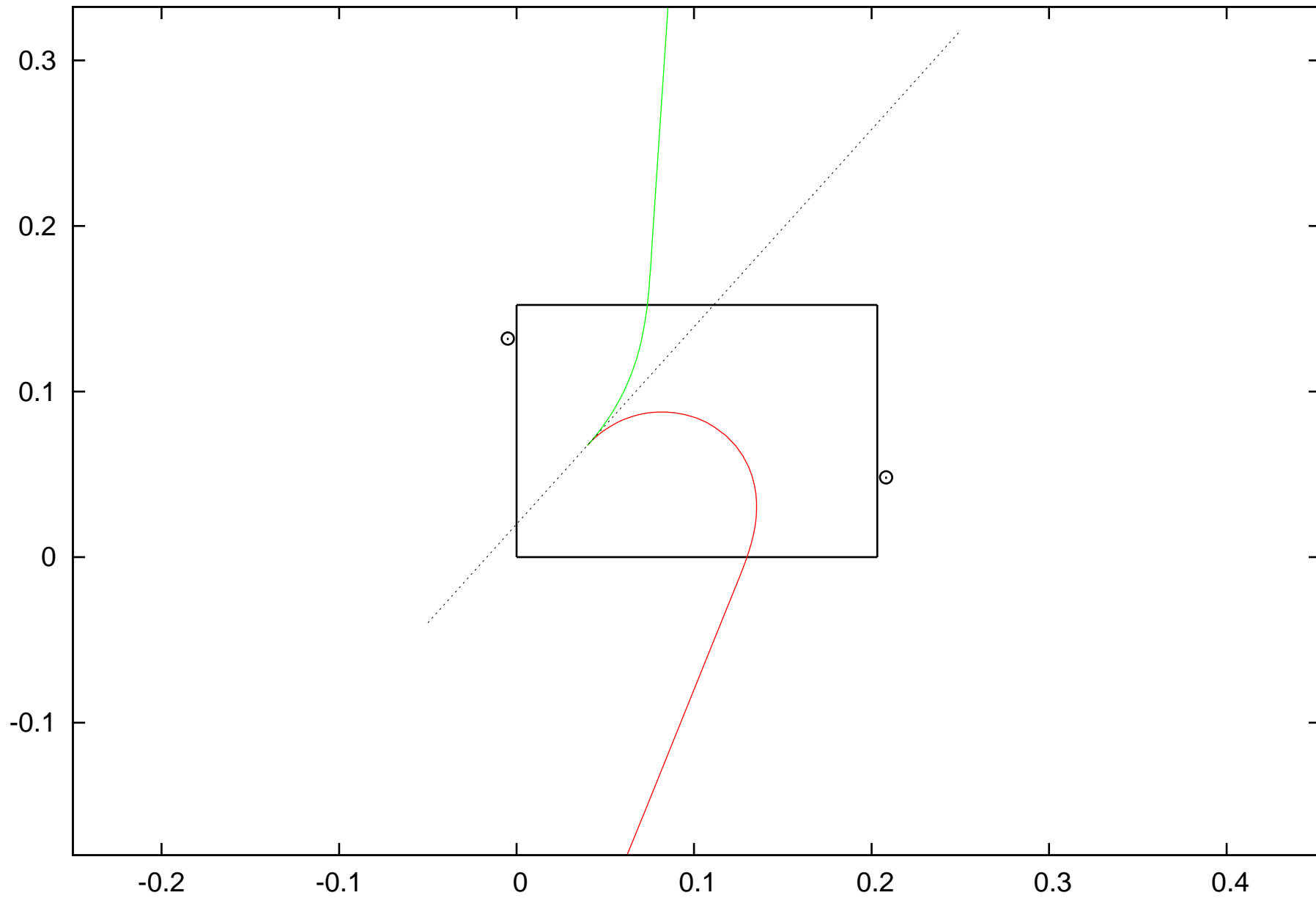
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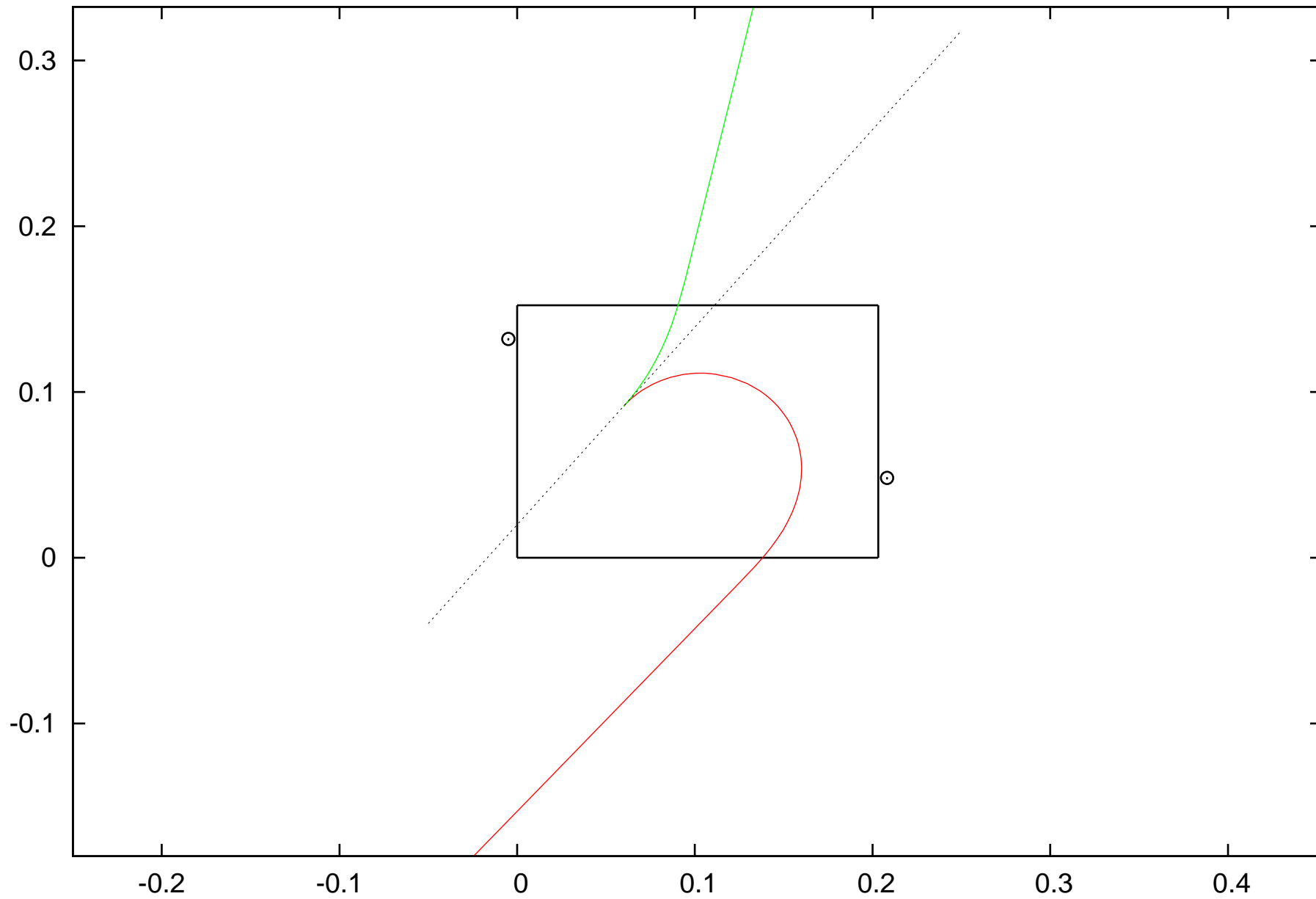
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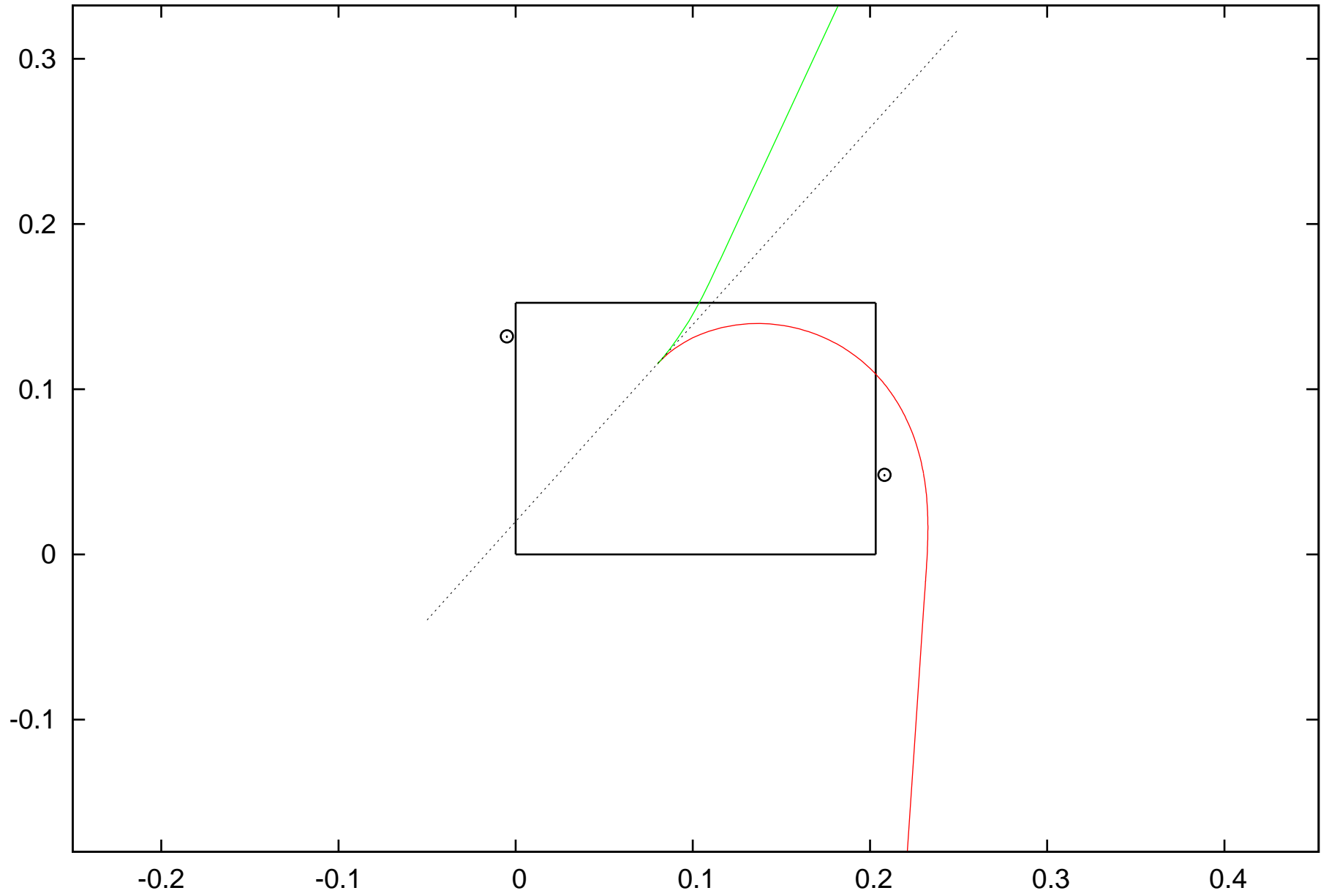
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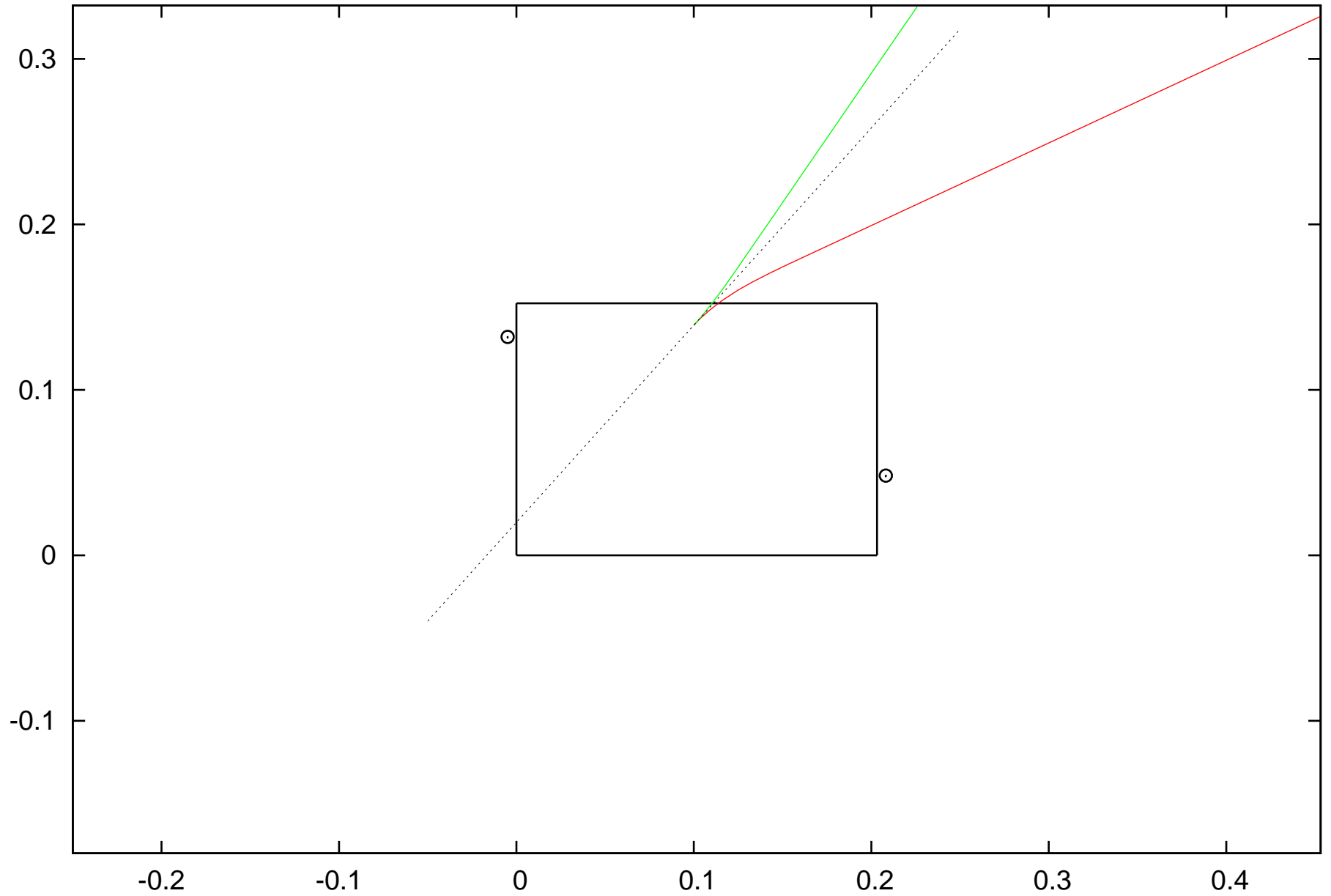
Electron energy: 1.5 MeV, Conversion at (0.06,0.0915052)



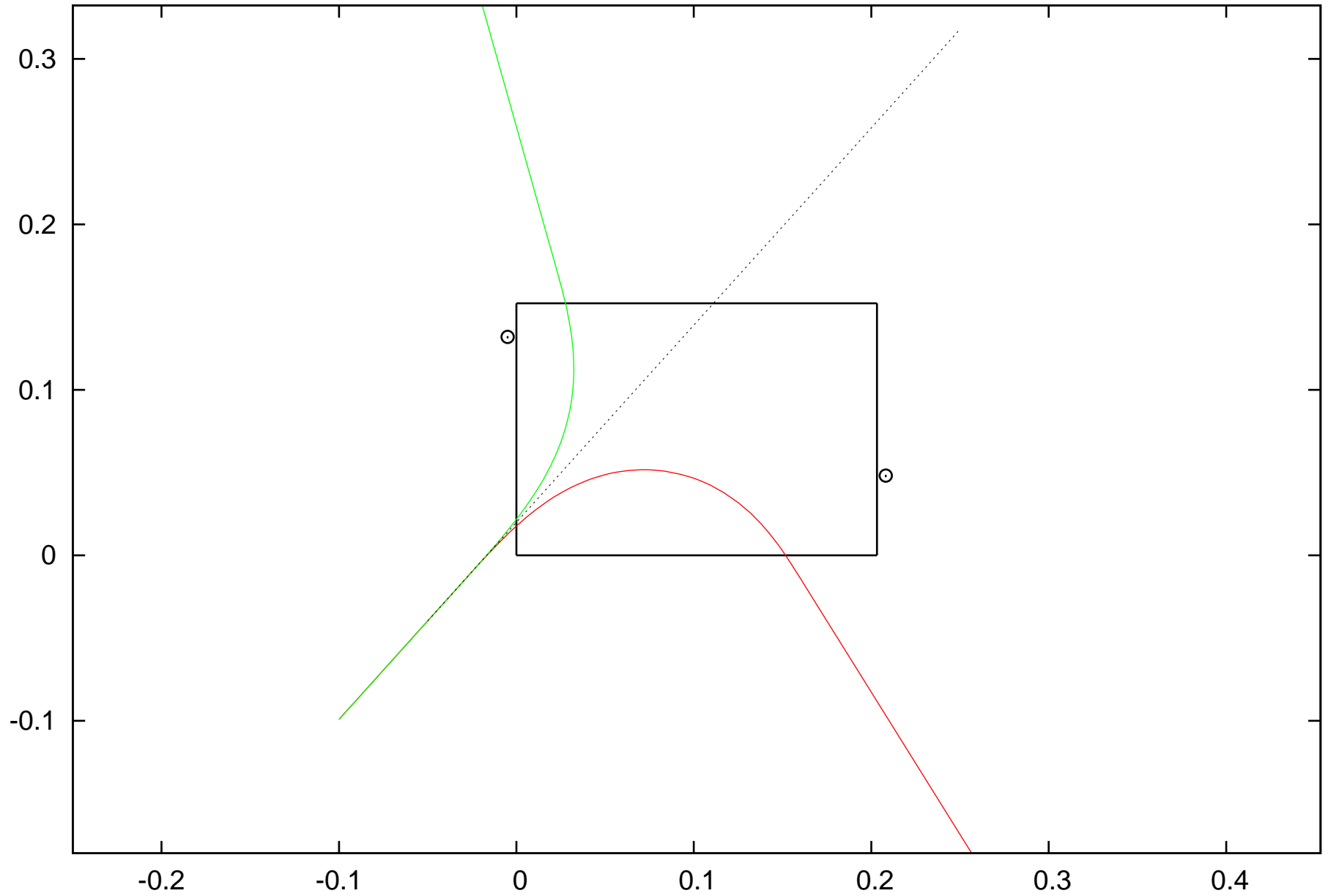
Electron energy: 1.5 MeV, Conversion at (0.08,0.11534)



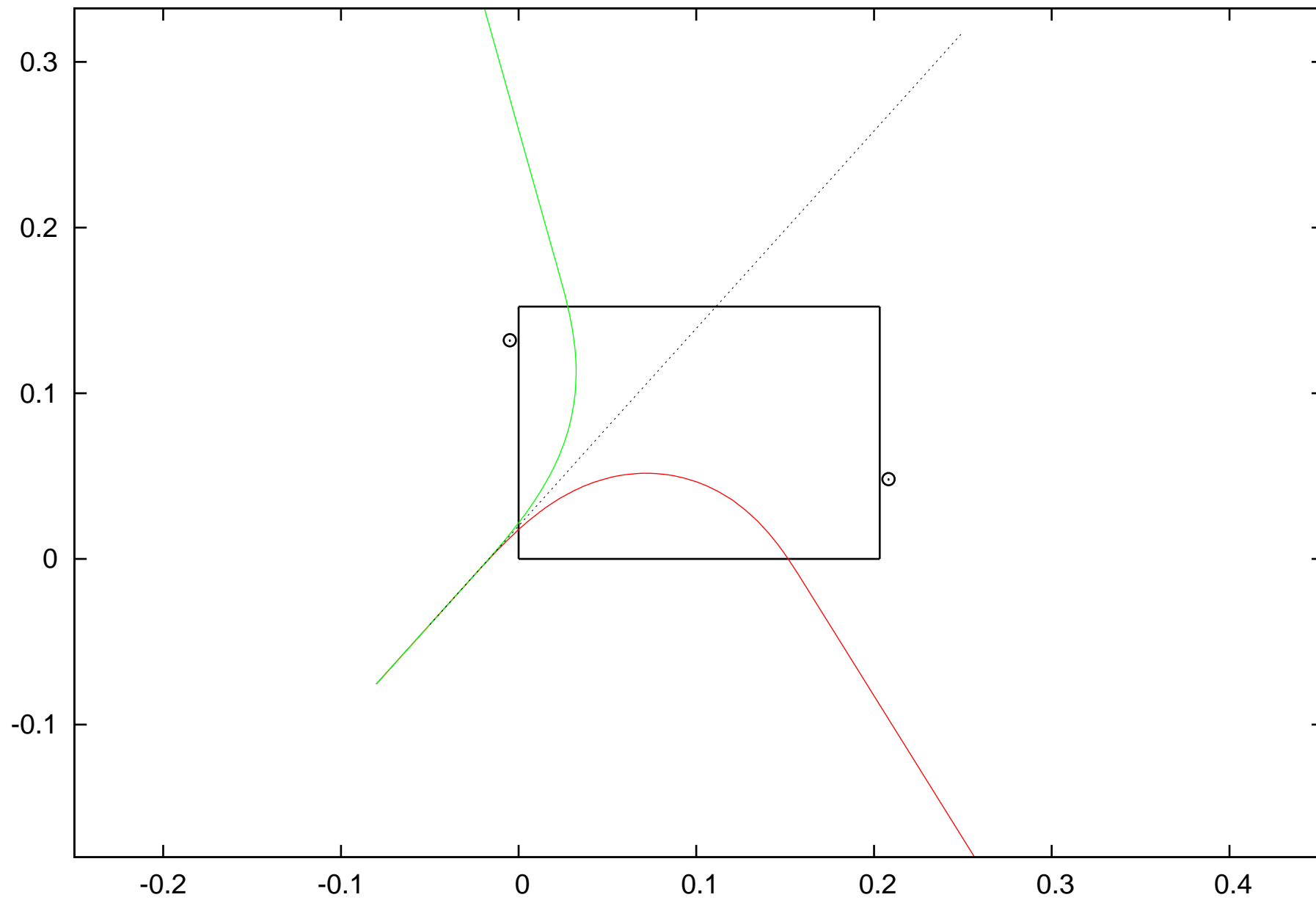
Electron energy: 1.5 MeV, Conversion at (0.1,0.139175)



Electron energy: 2.0 MeV, Conversion at (-0.1,-0.0991754)

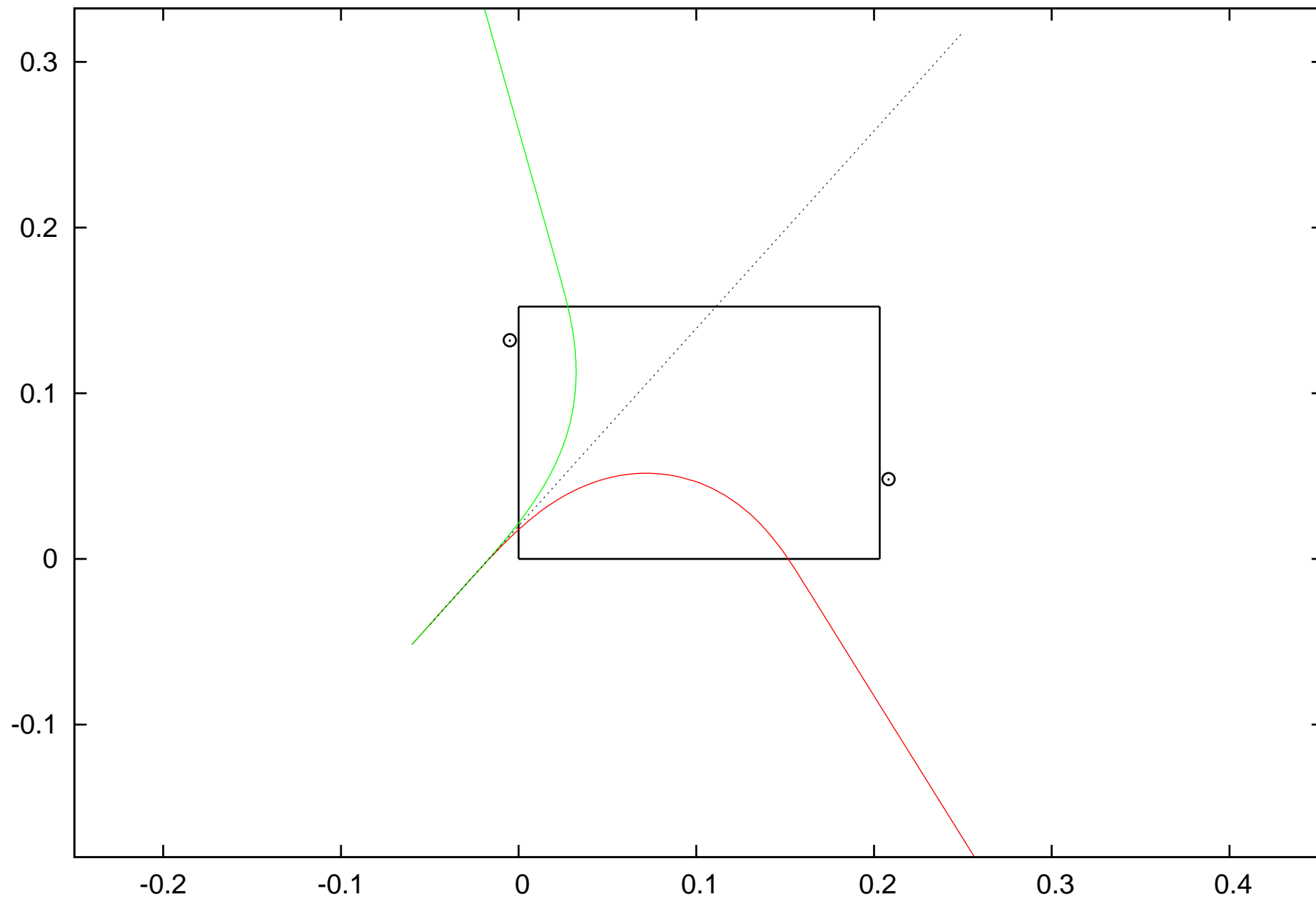


Electron energy: 2.0 MeV, Conversion at (-0.08,-0.0753403)

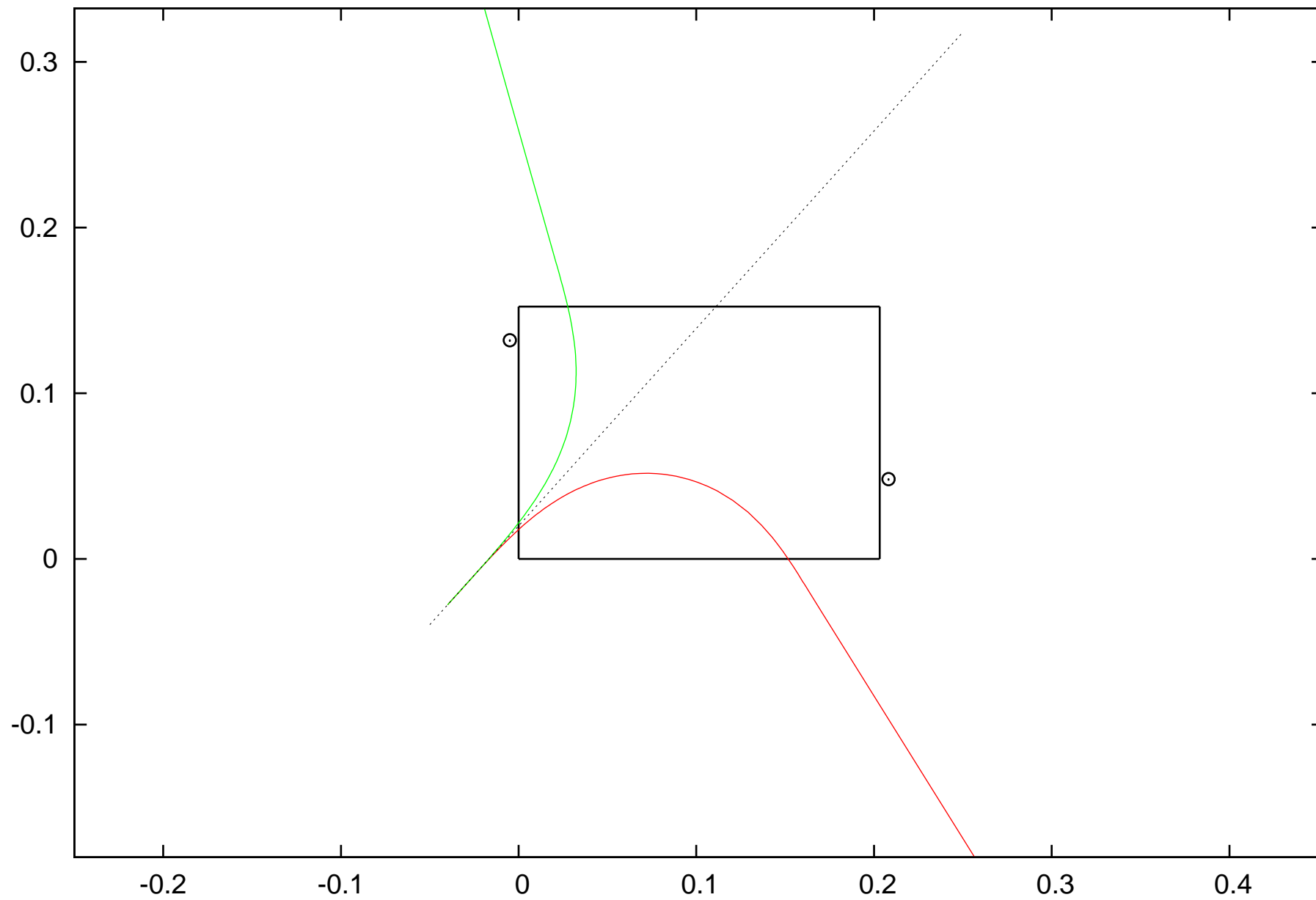




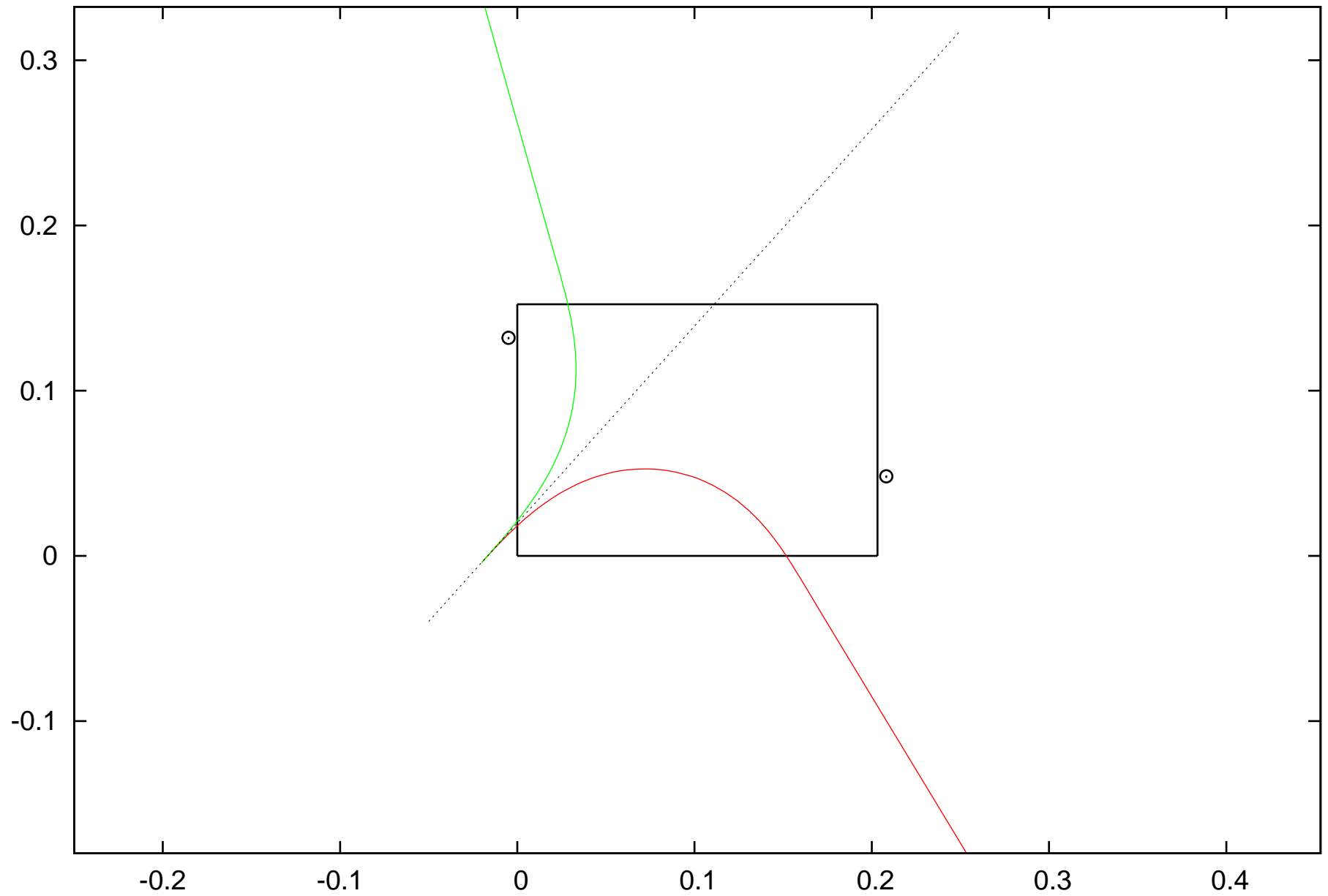
Electron energy: 2.0 MeV, Conversion at (-0.06,-0.0515052)



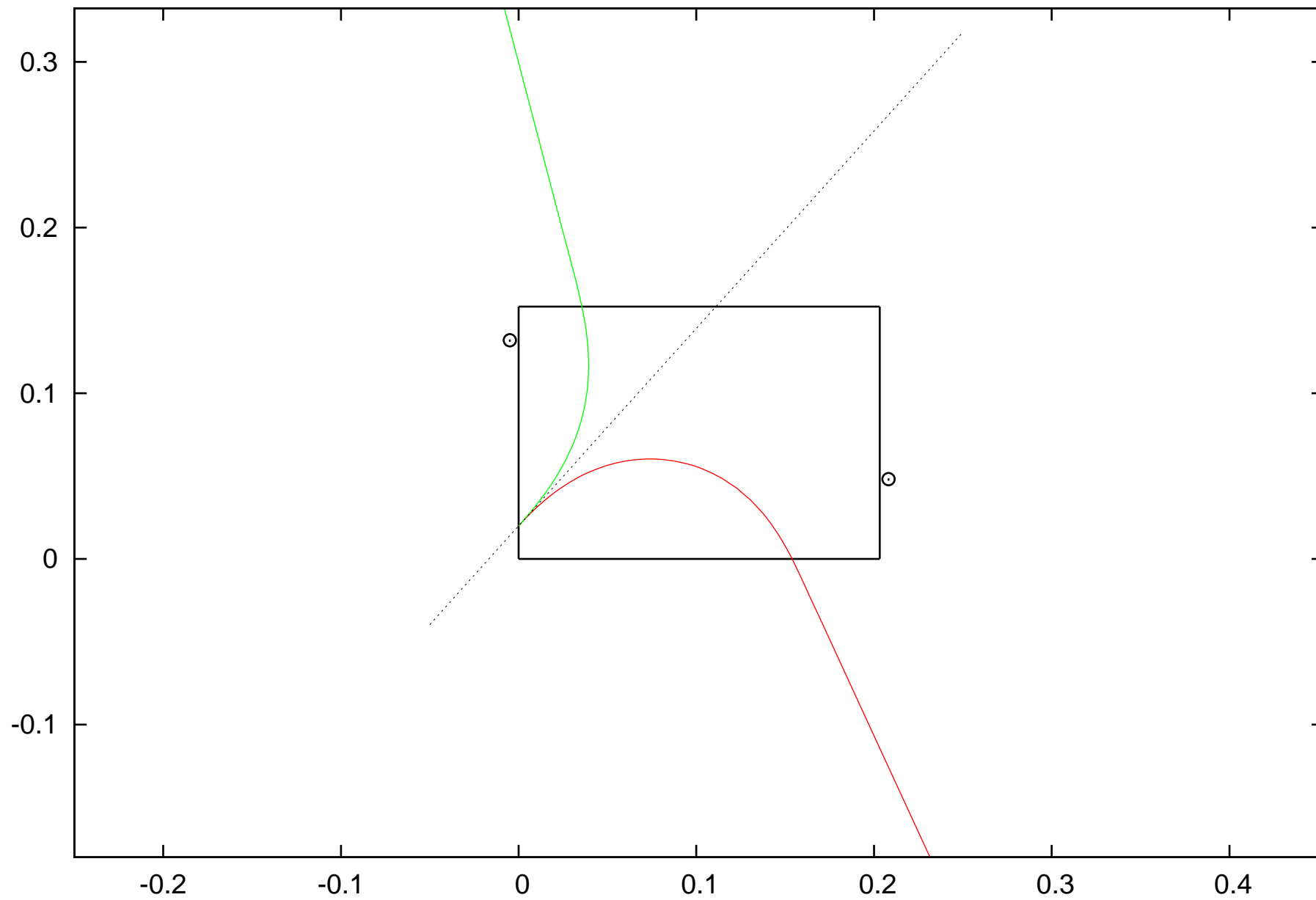
Electron energy: 2.0 MeV, Conversion at (-0.04,-0.0276701)



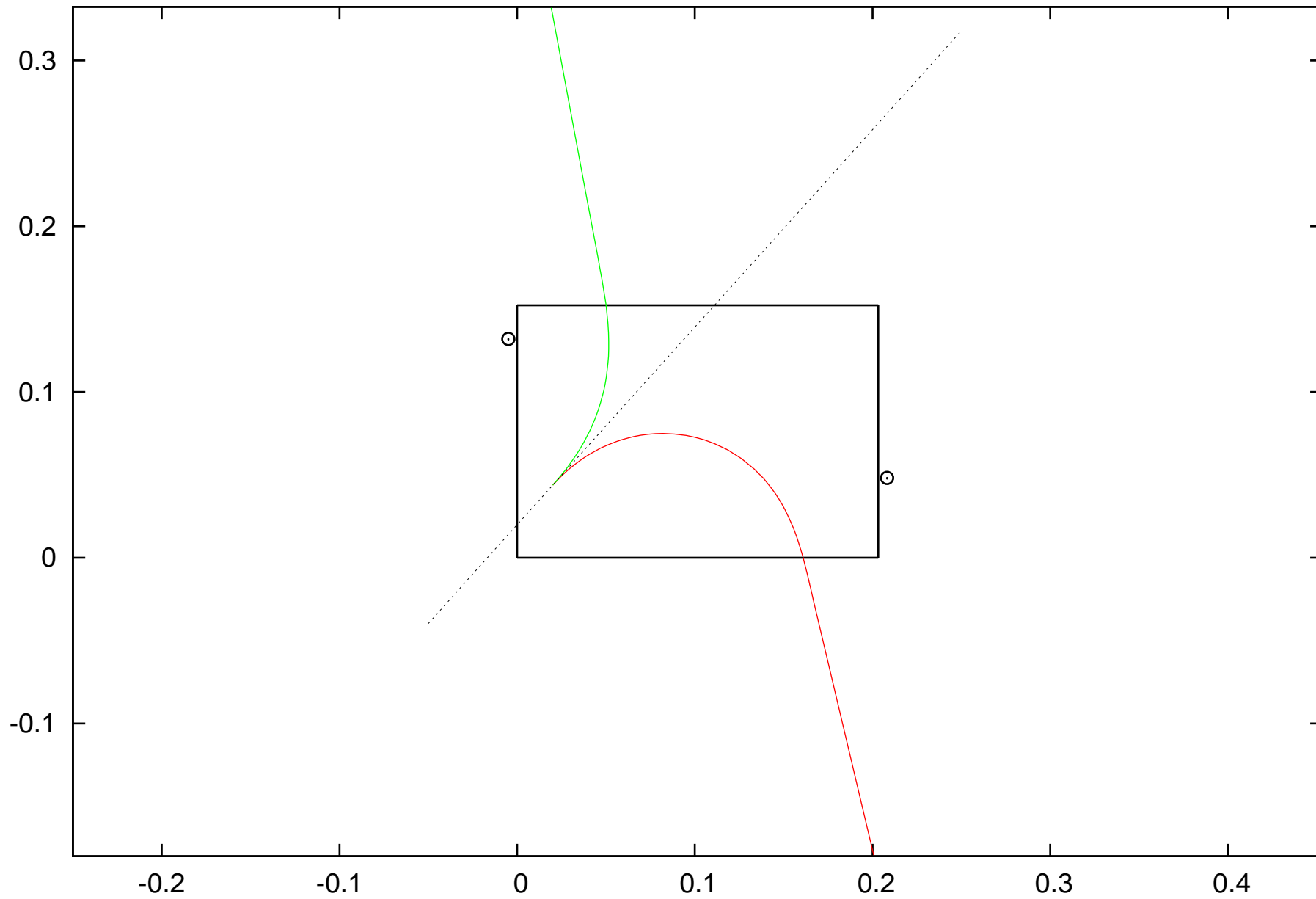
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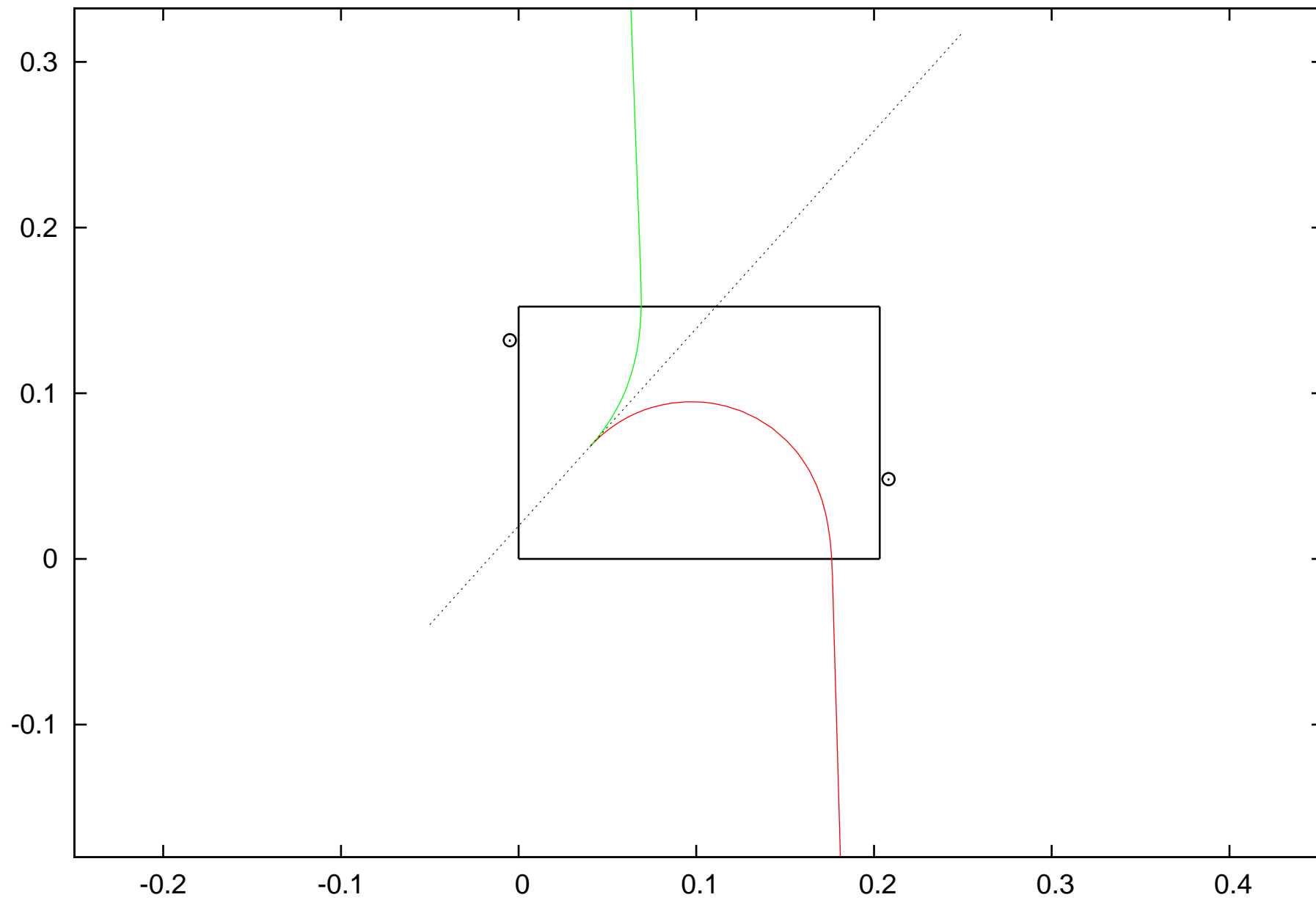
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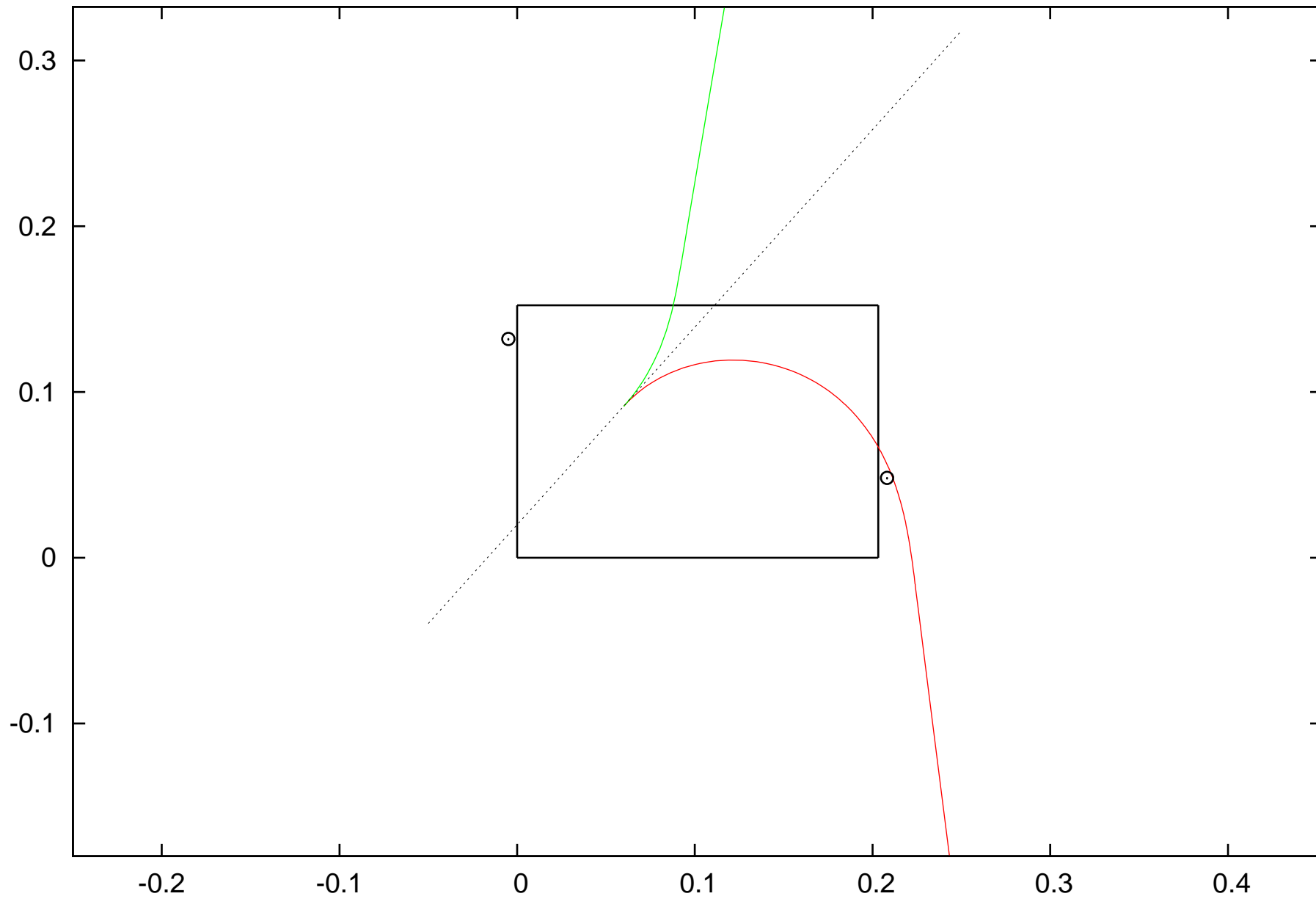
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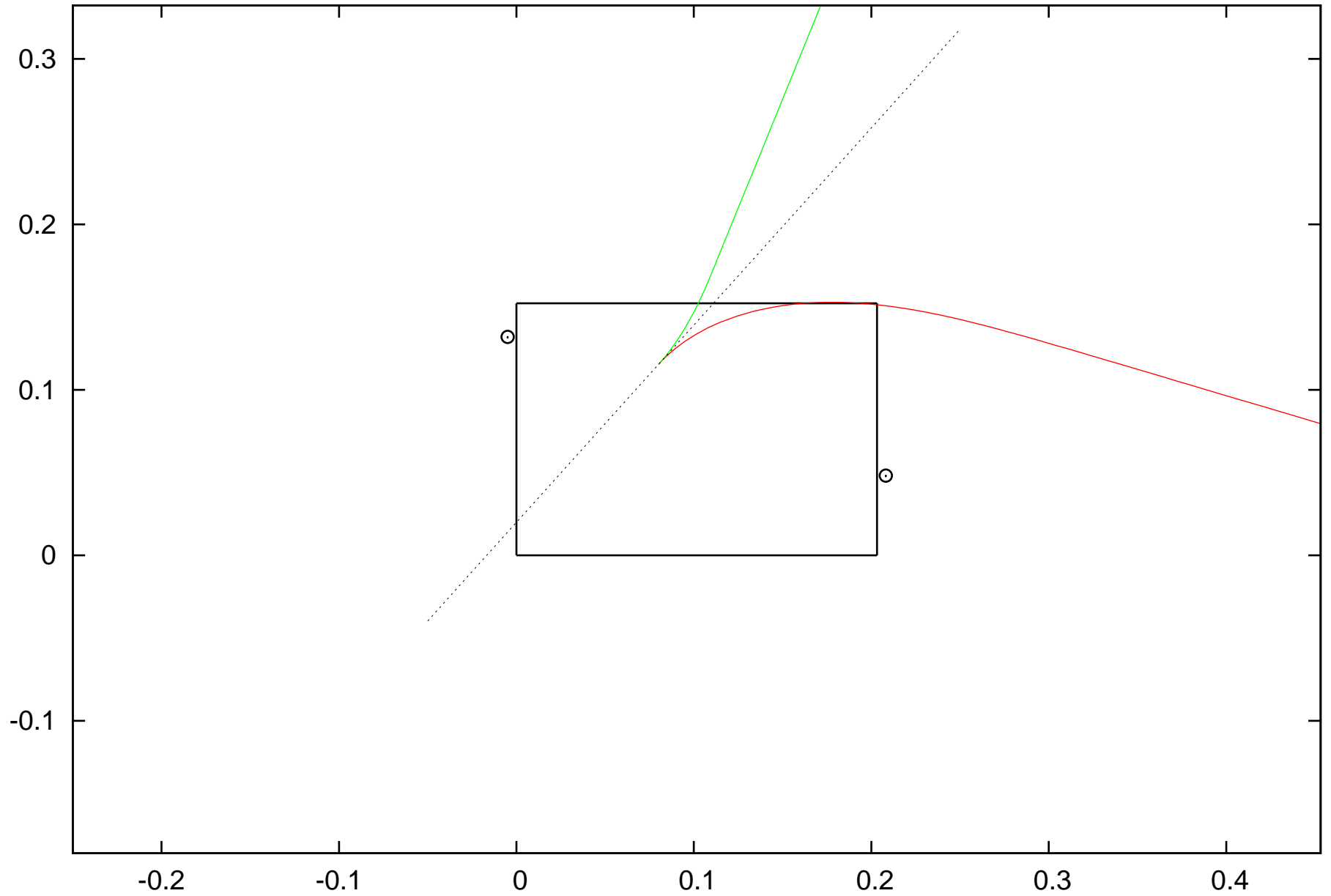
Electron energy: 2.0 MeV, Conversion at (0.04,0.0676701)



Electron energy: 2.0 MeV, Conversion at (0.06,0.0915052)

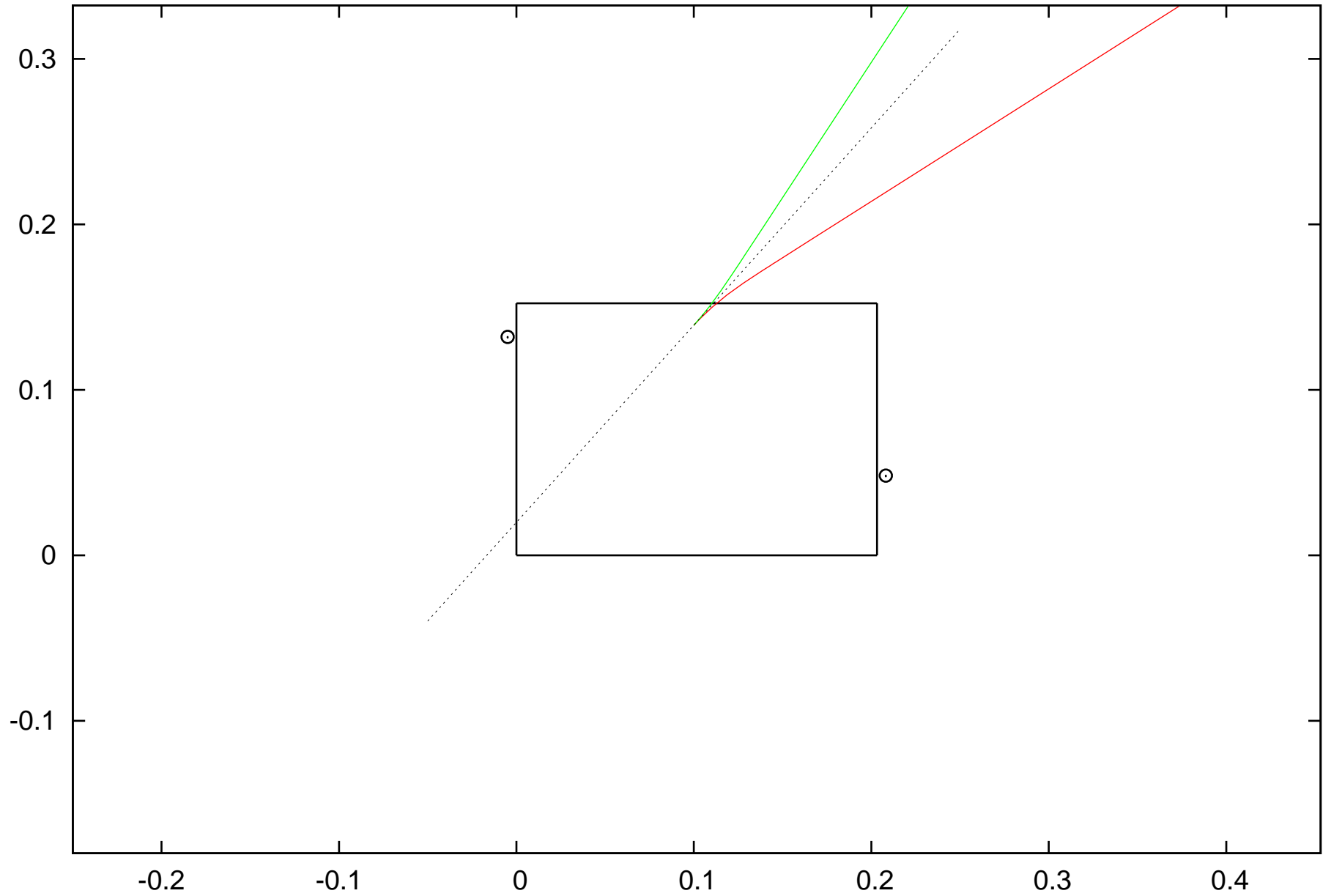


Electron energy: 2.0 MeV, Conversion at (0.08,0.11534)

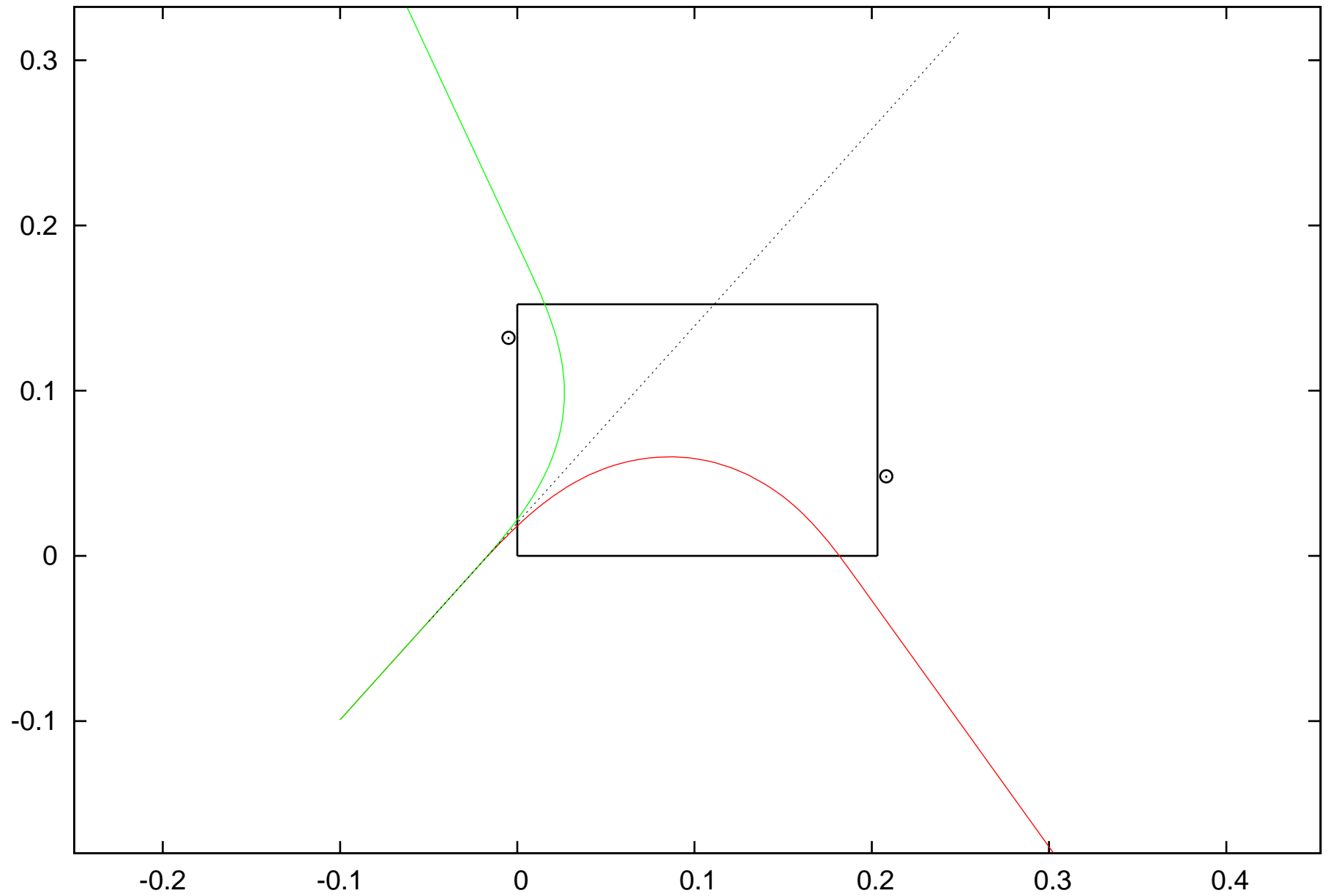




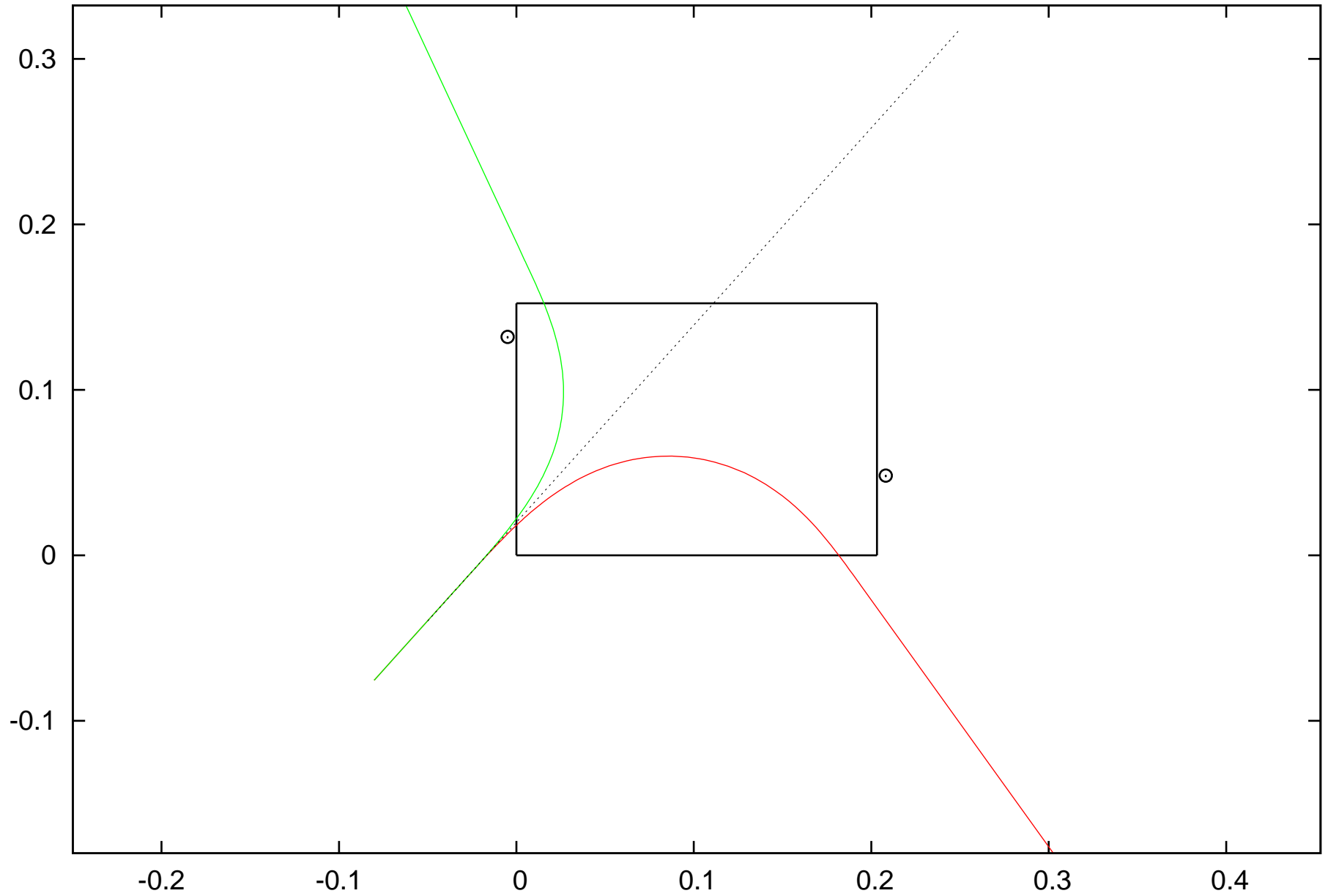
Electron energy: 2.0 MeV, Conversion at (0.1,0.139175)



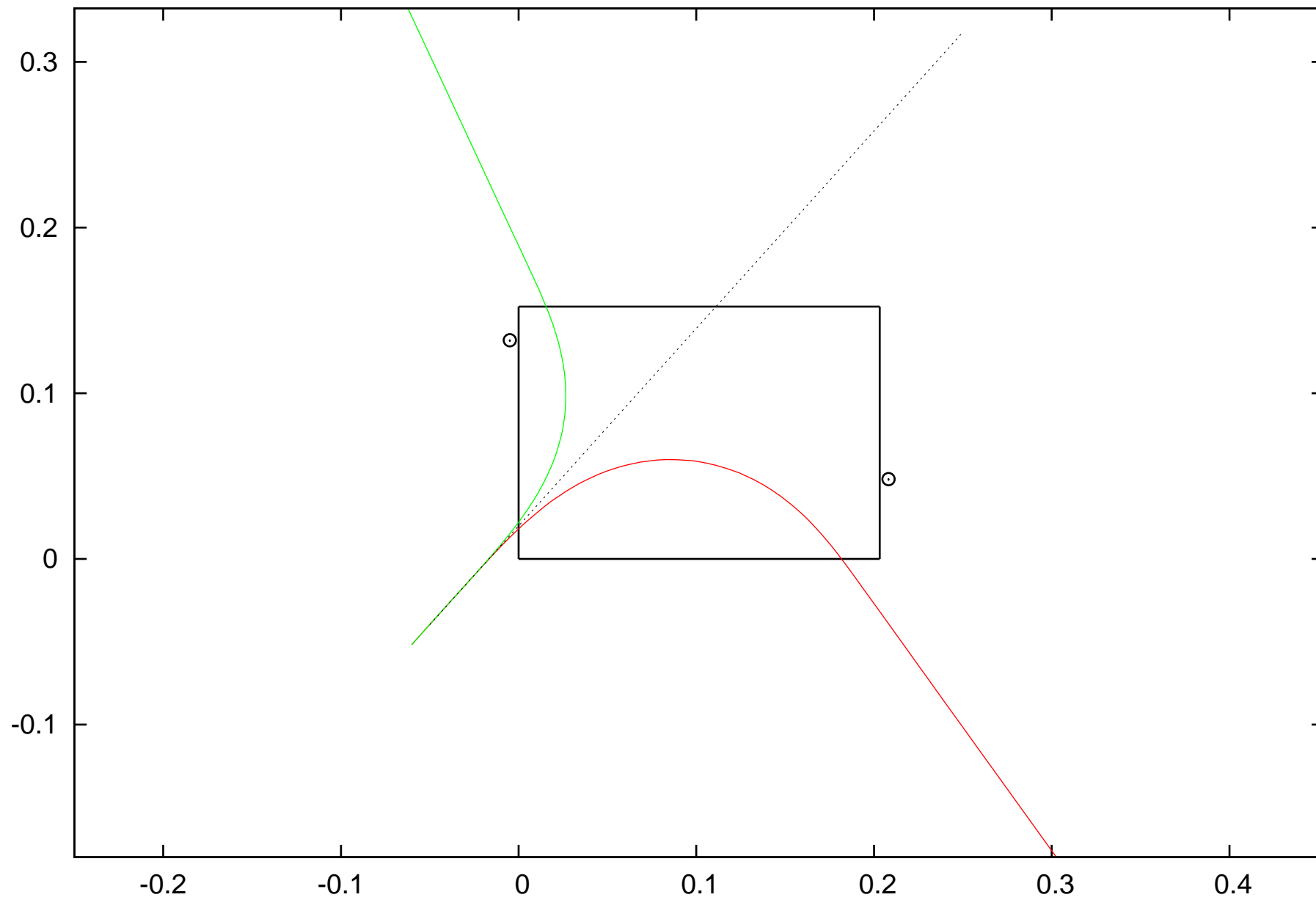
Electron energy: 2.5 MeV, Conversion at (-0.1,-0.0991754)



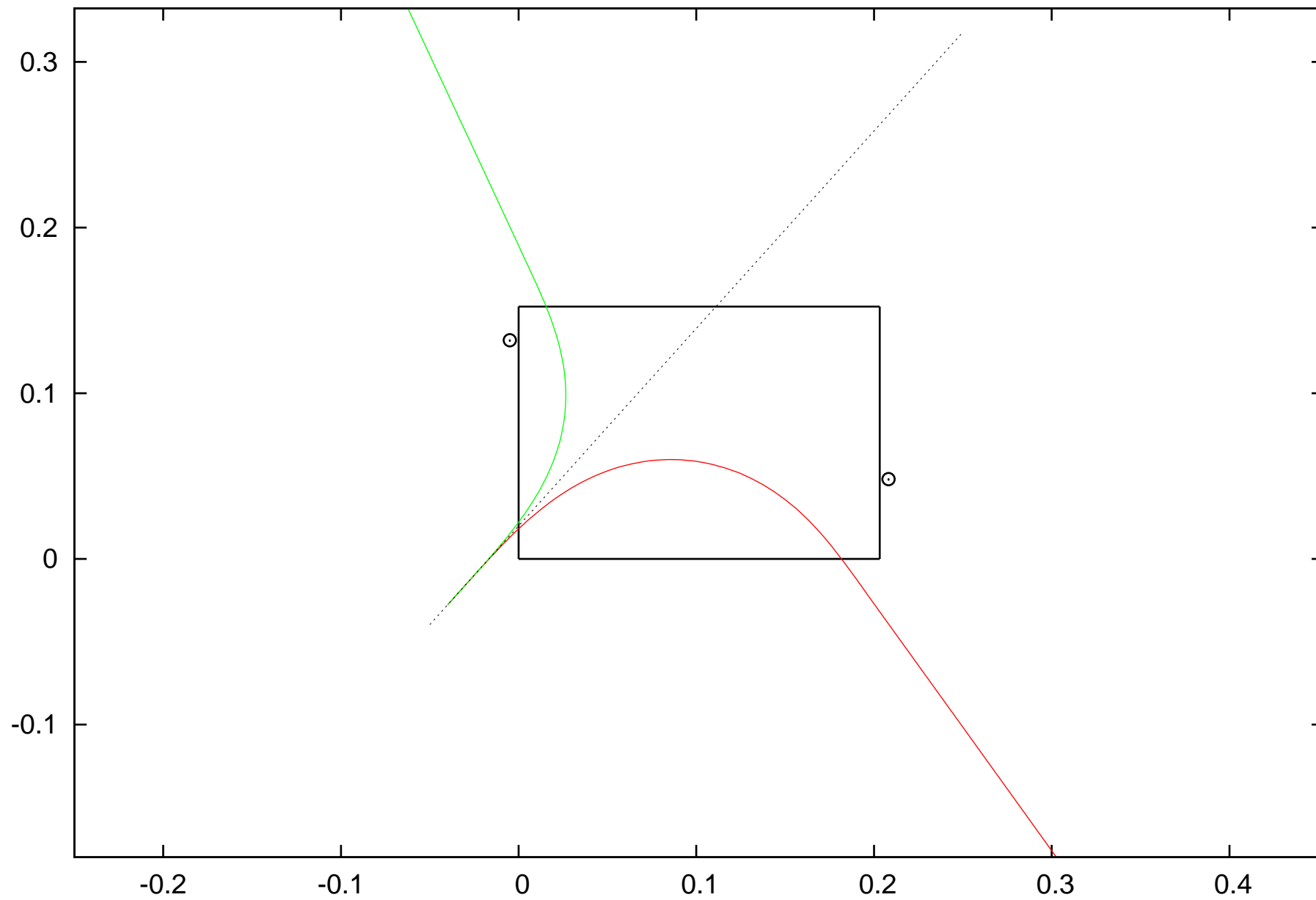
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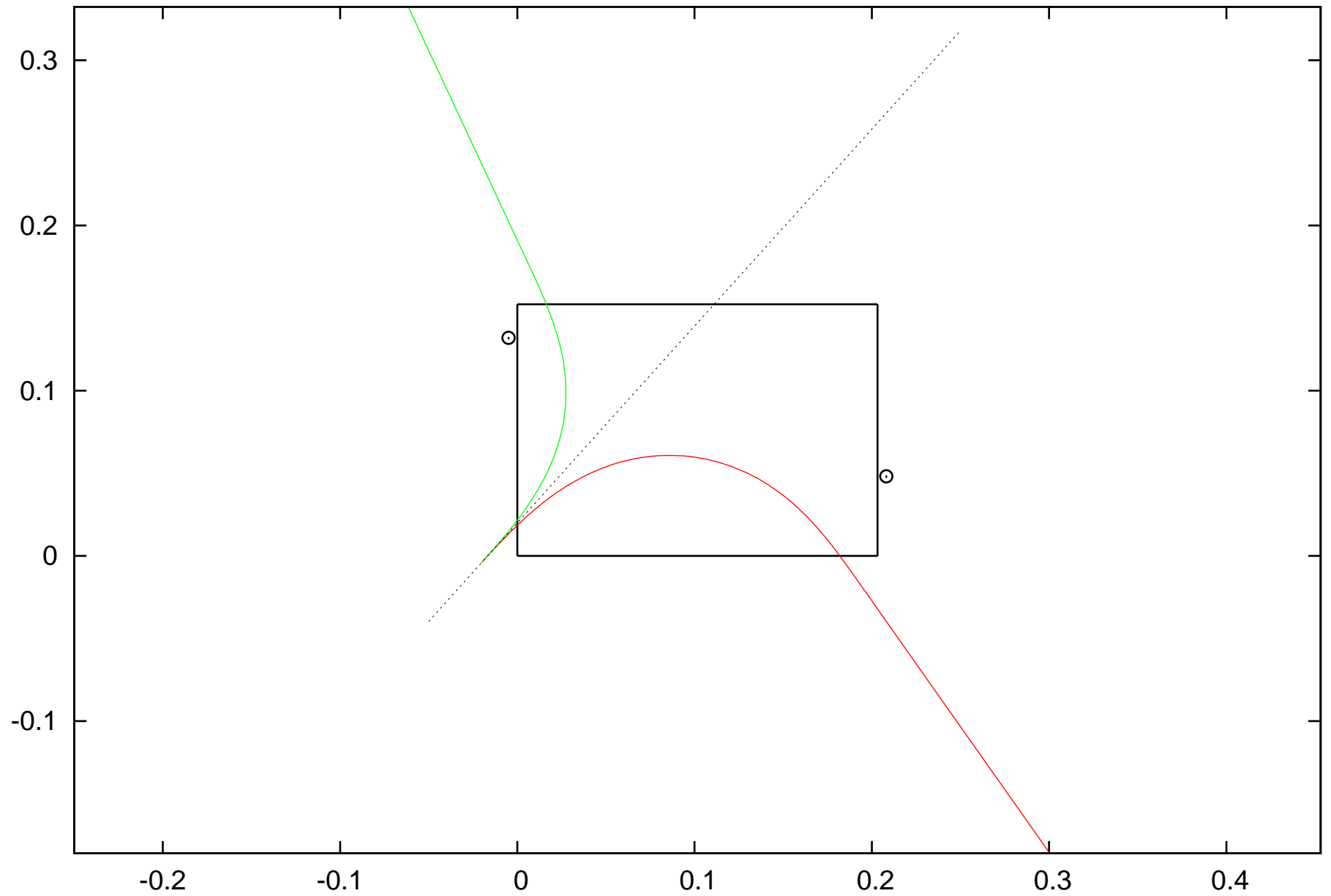
Electron energy: 2.5 MeV, Conversion at (-0.06,-0.0515052)



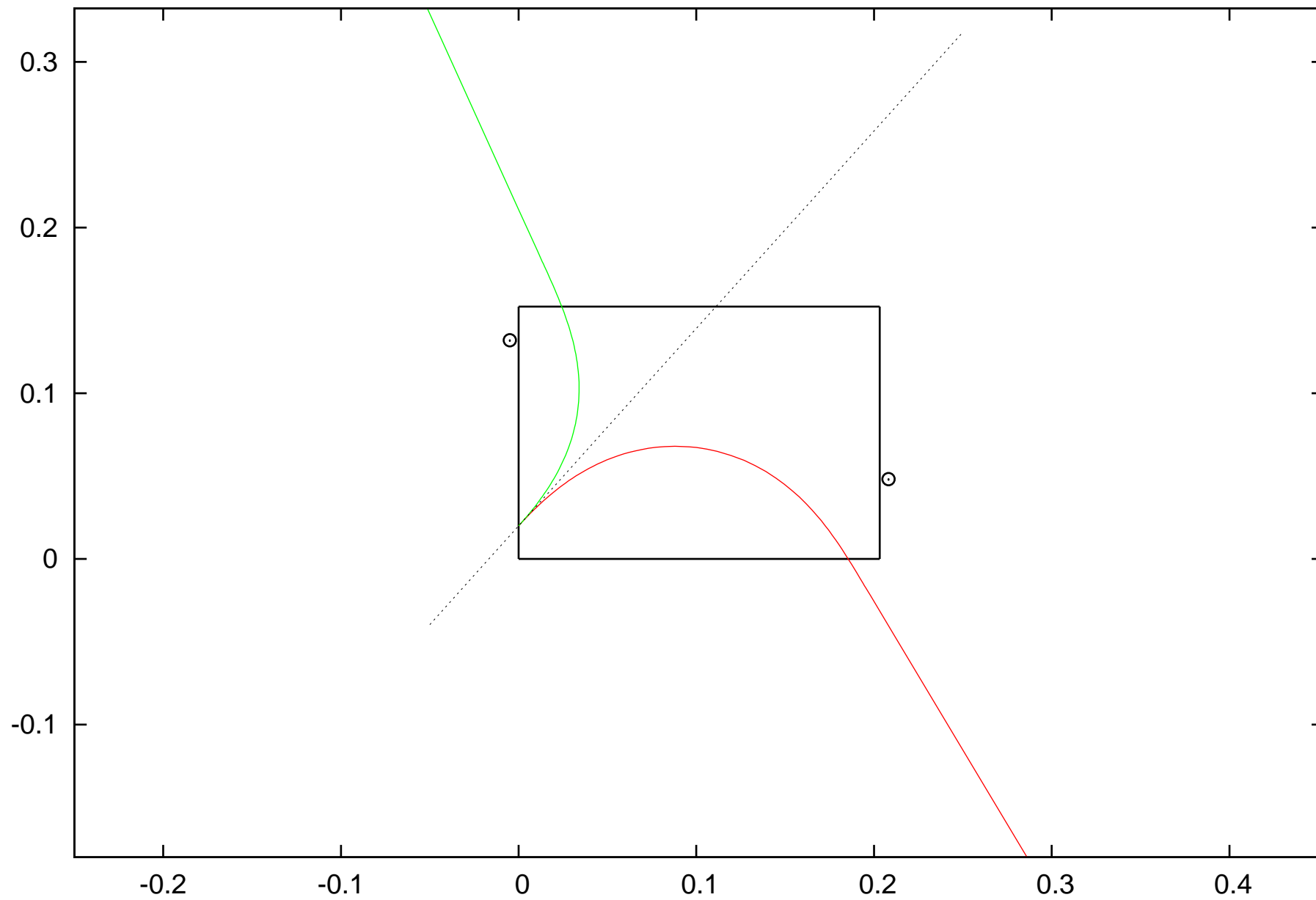
Electron energy: 2.5 MeV, Conversion at (-0.04,-0.0276701)



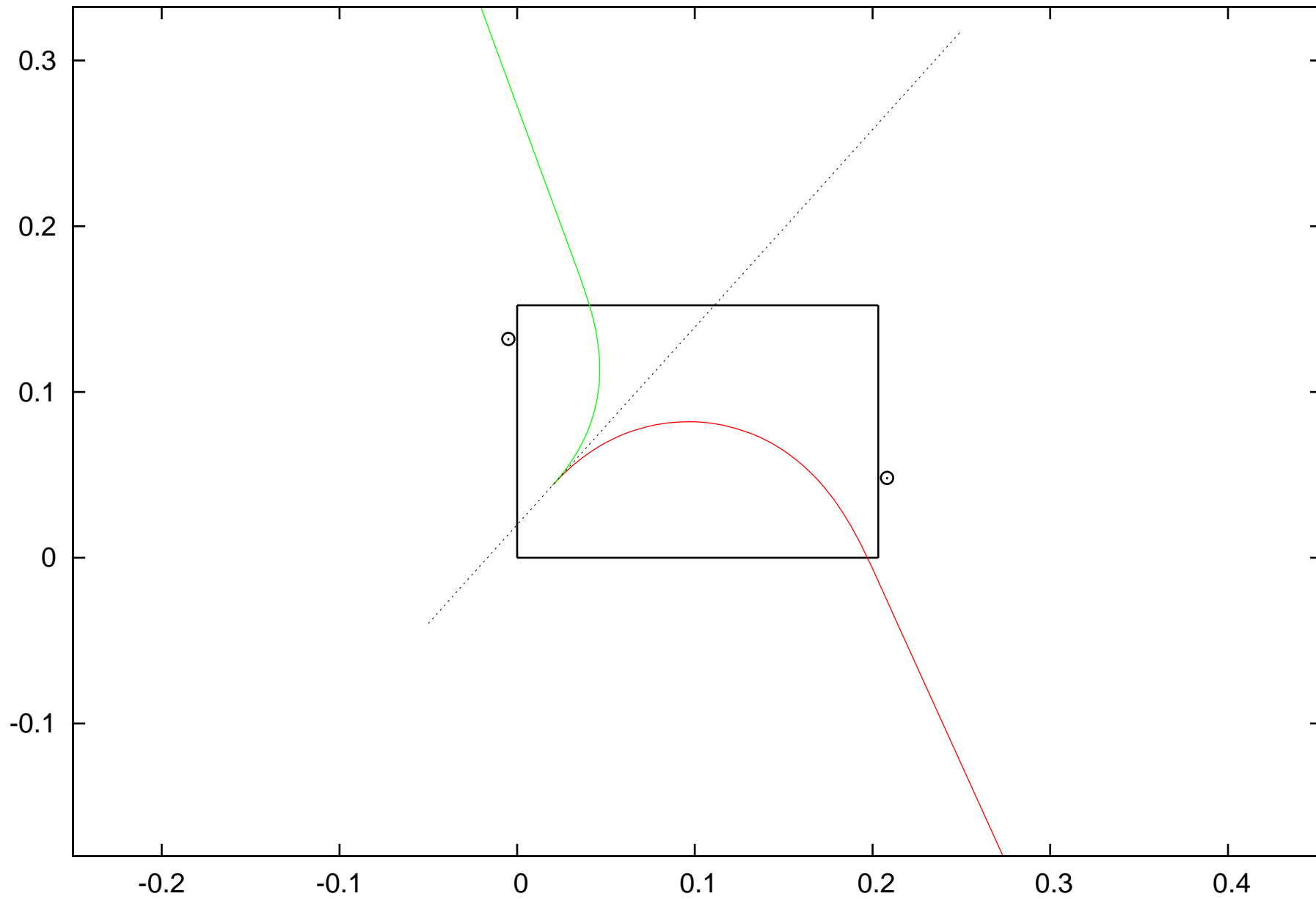
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Electron energy: 2.5 MeV, Conversion at (6.93889e-18,0.02)

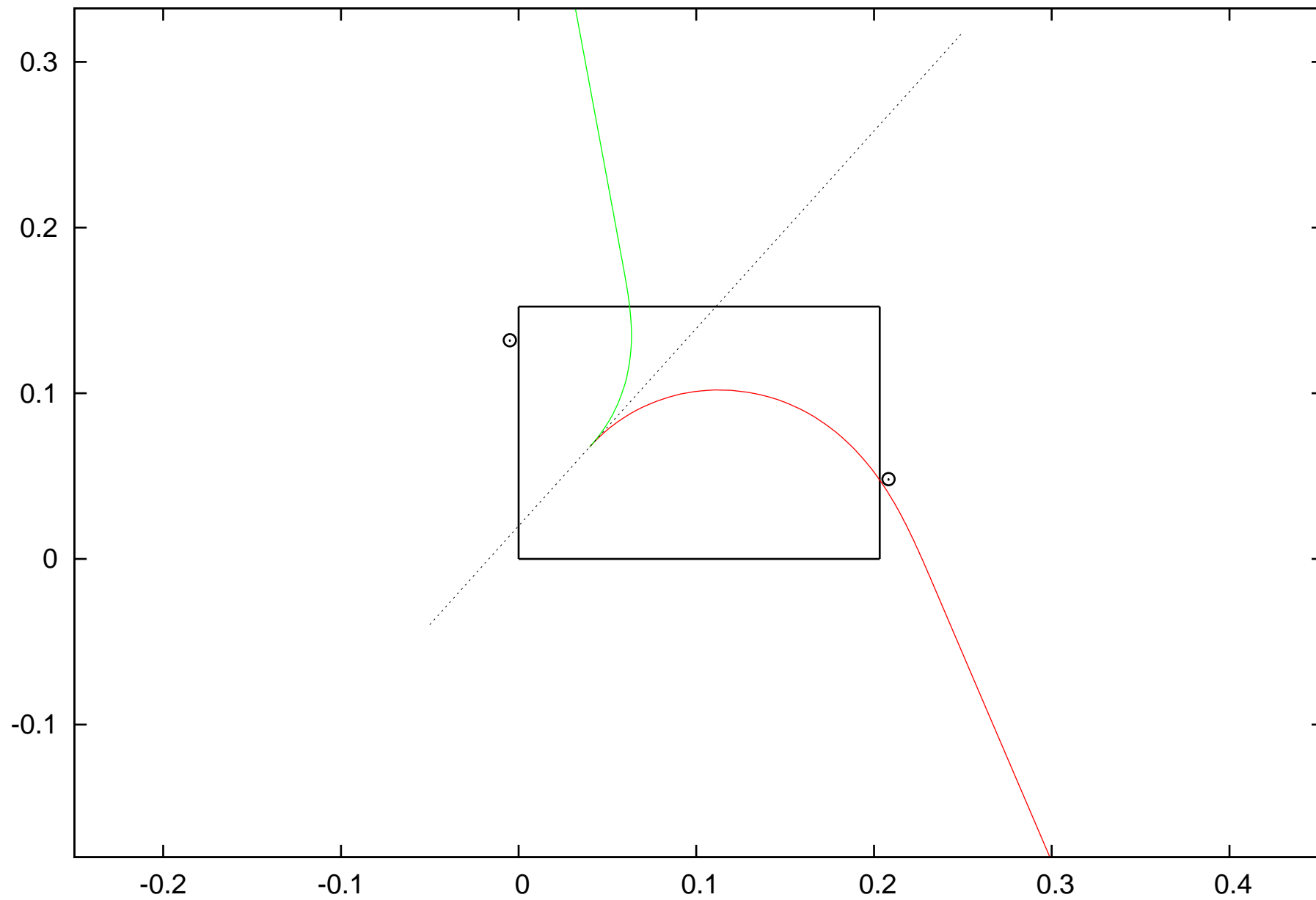


Electron energy: 2.5 MeV, Conversion at (0.02,0.0438351)

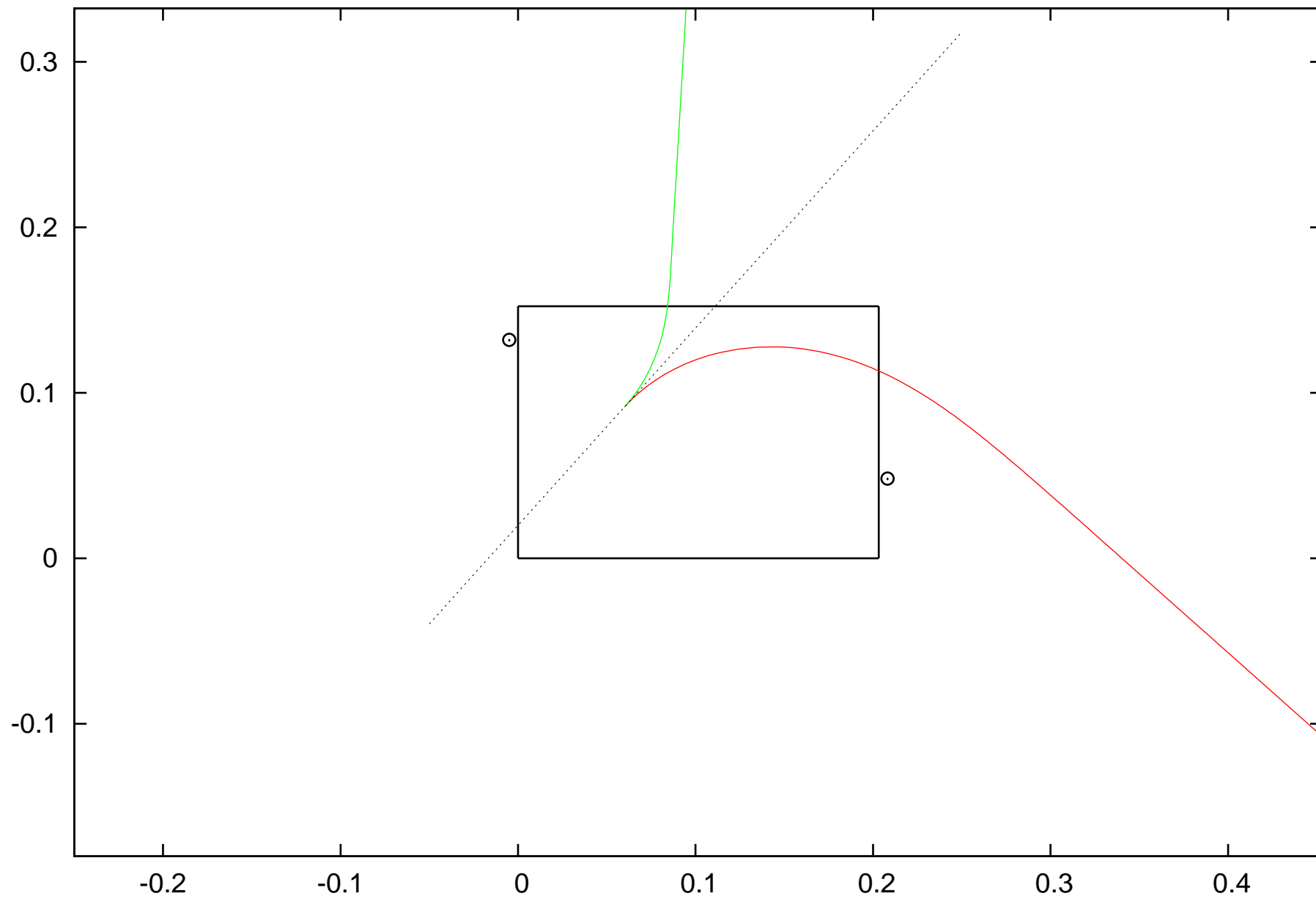




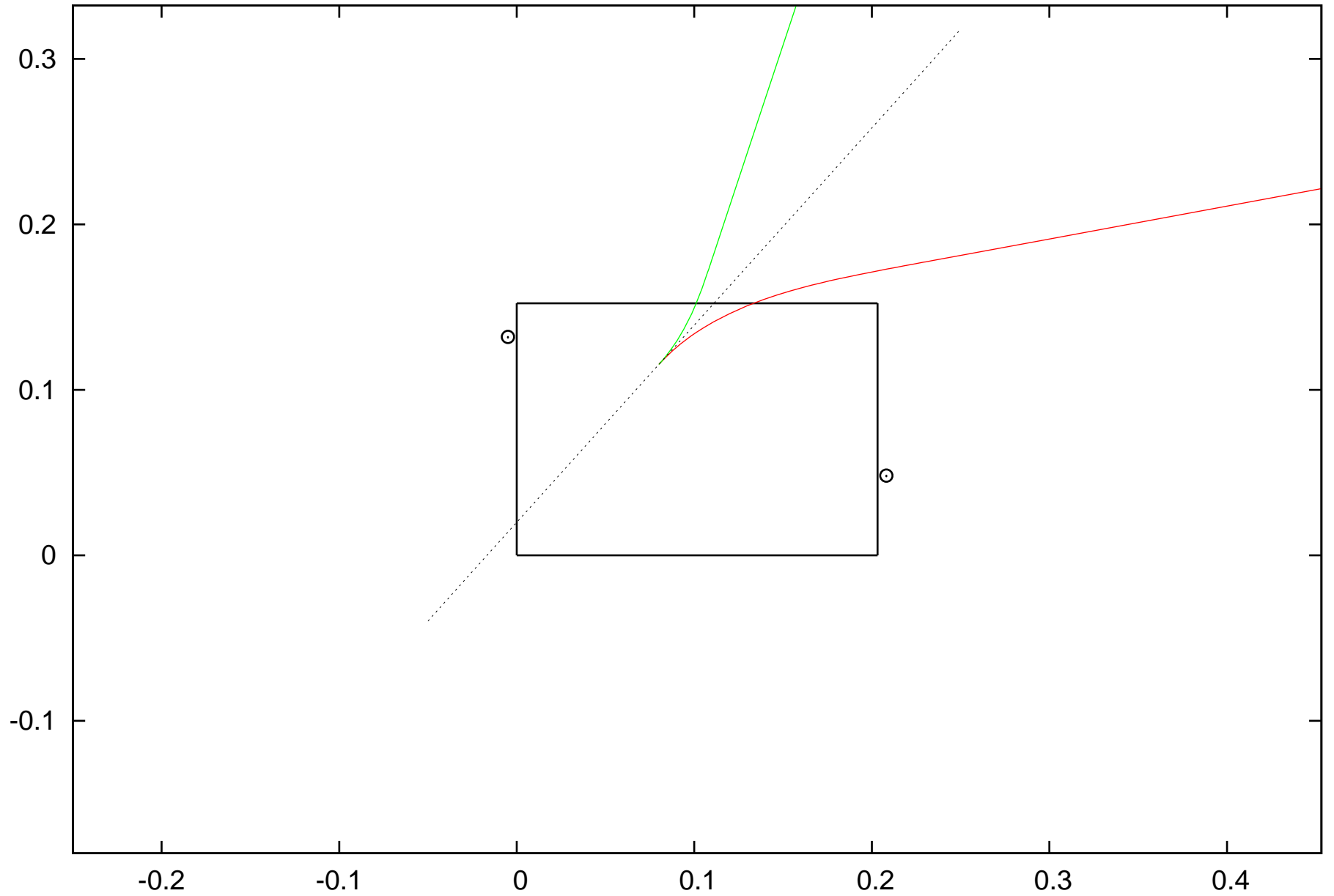
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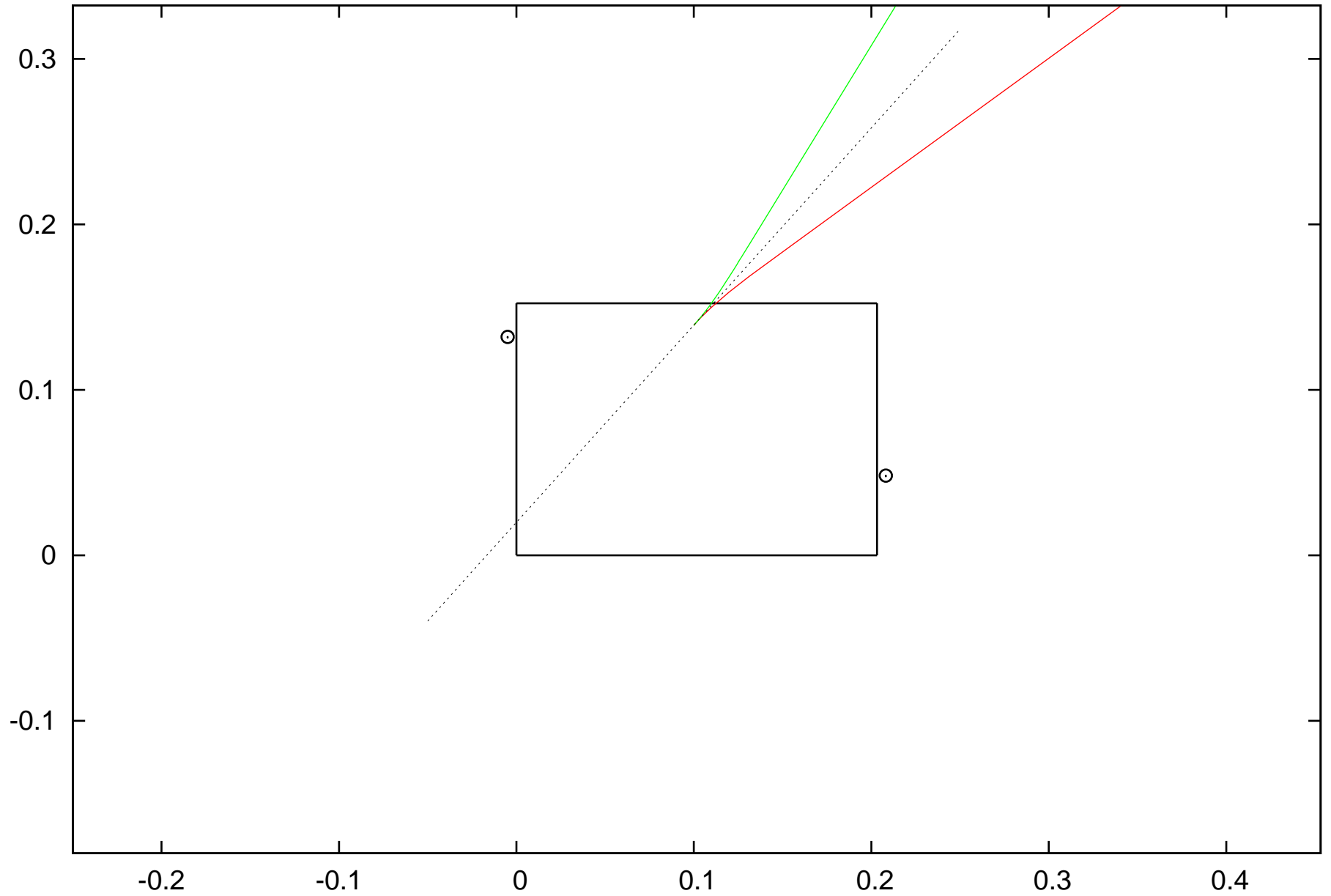
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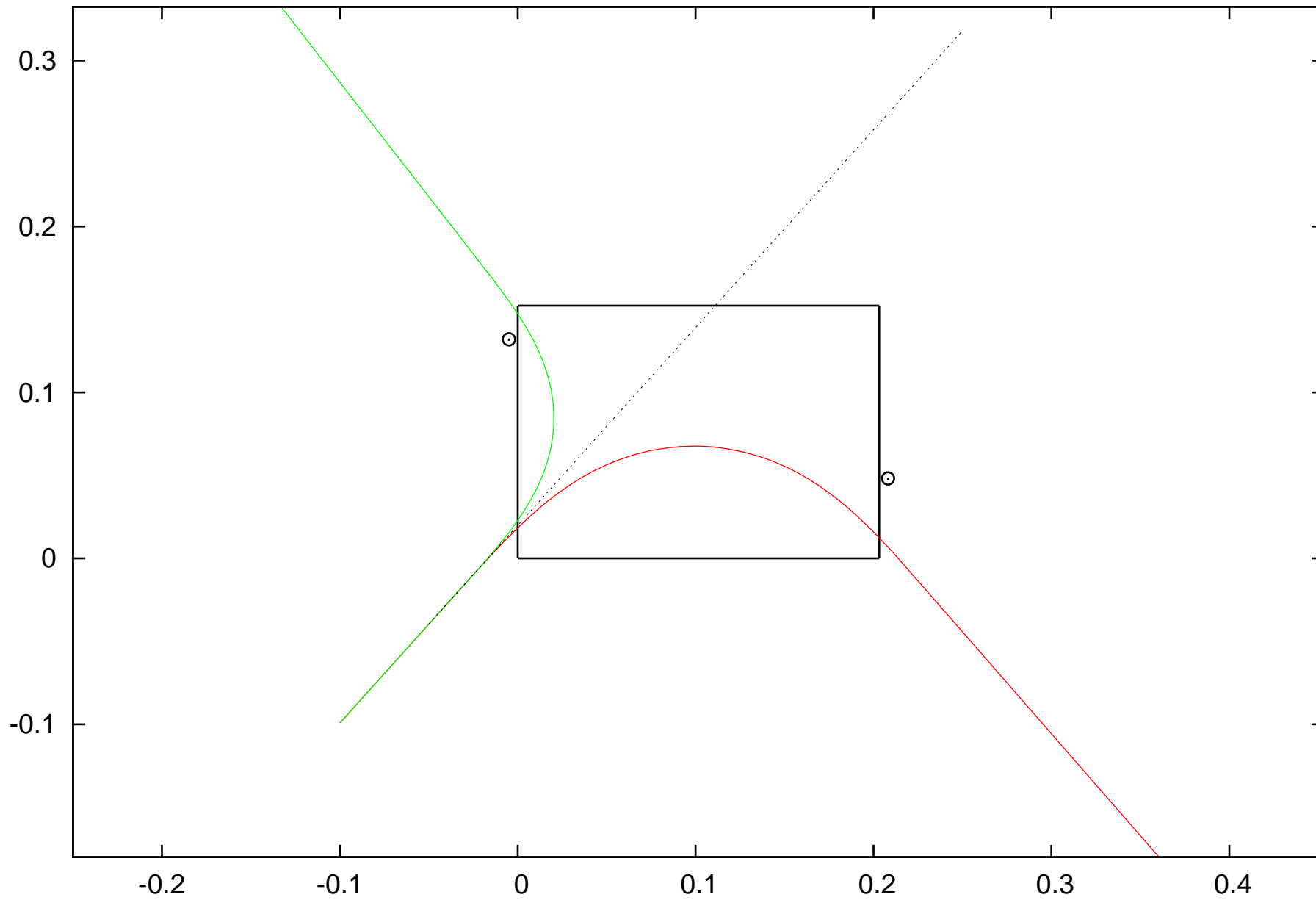
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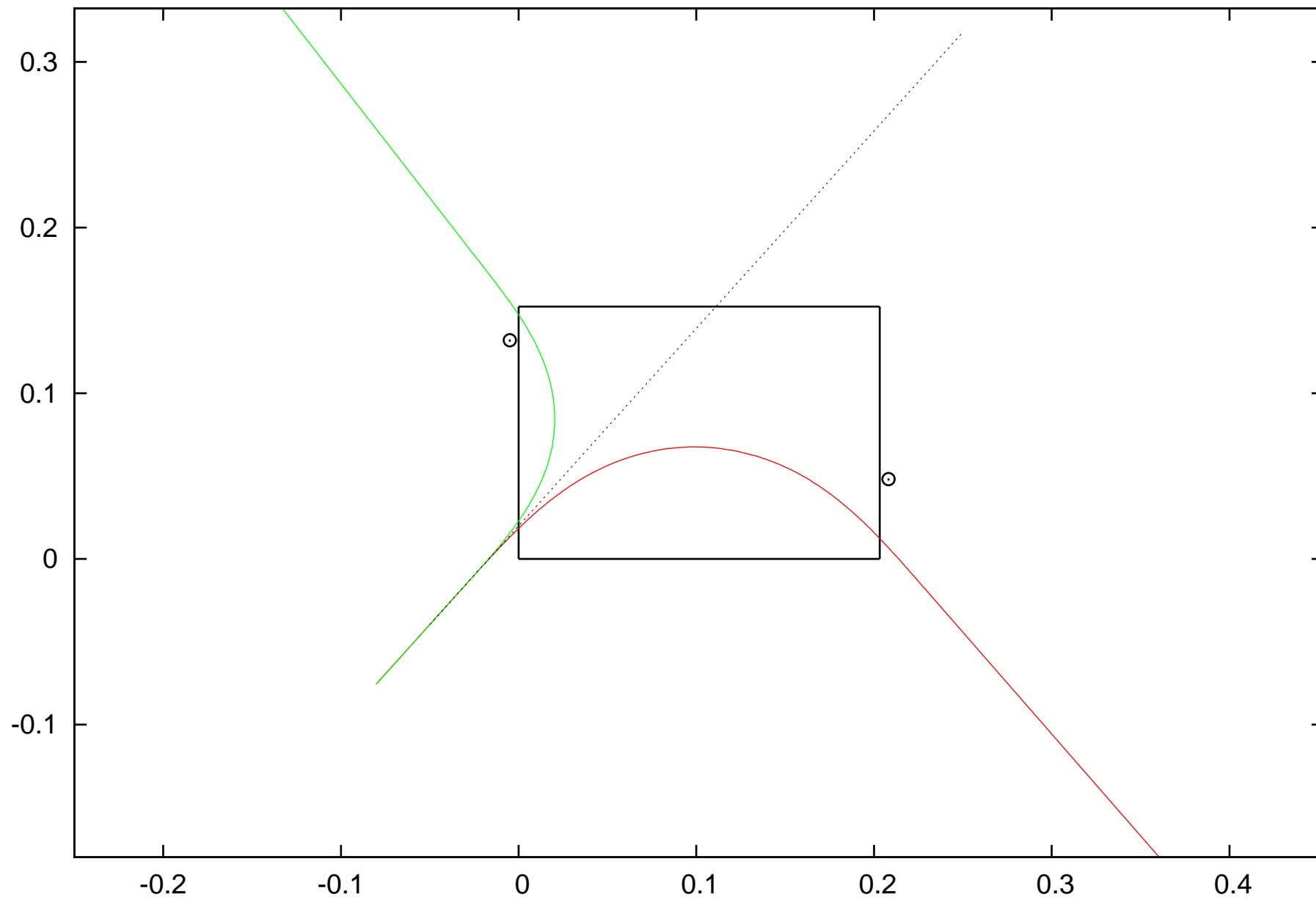
Electron energy: 2.5 MeV, Conversion at (0.1,0.139175)



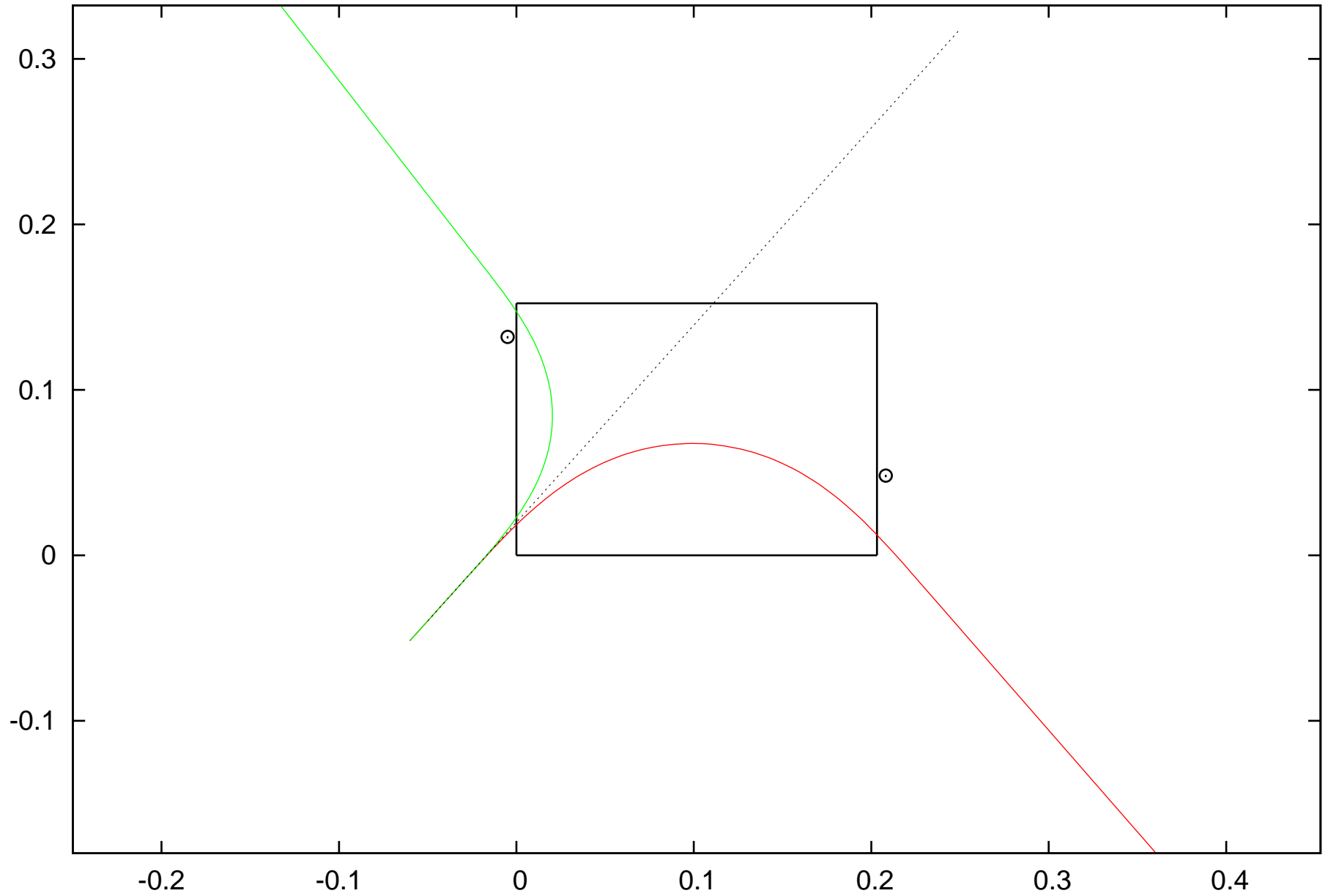
Electron energy: 3.0 MeV, Conversion at (-0.1,-0.0991754)



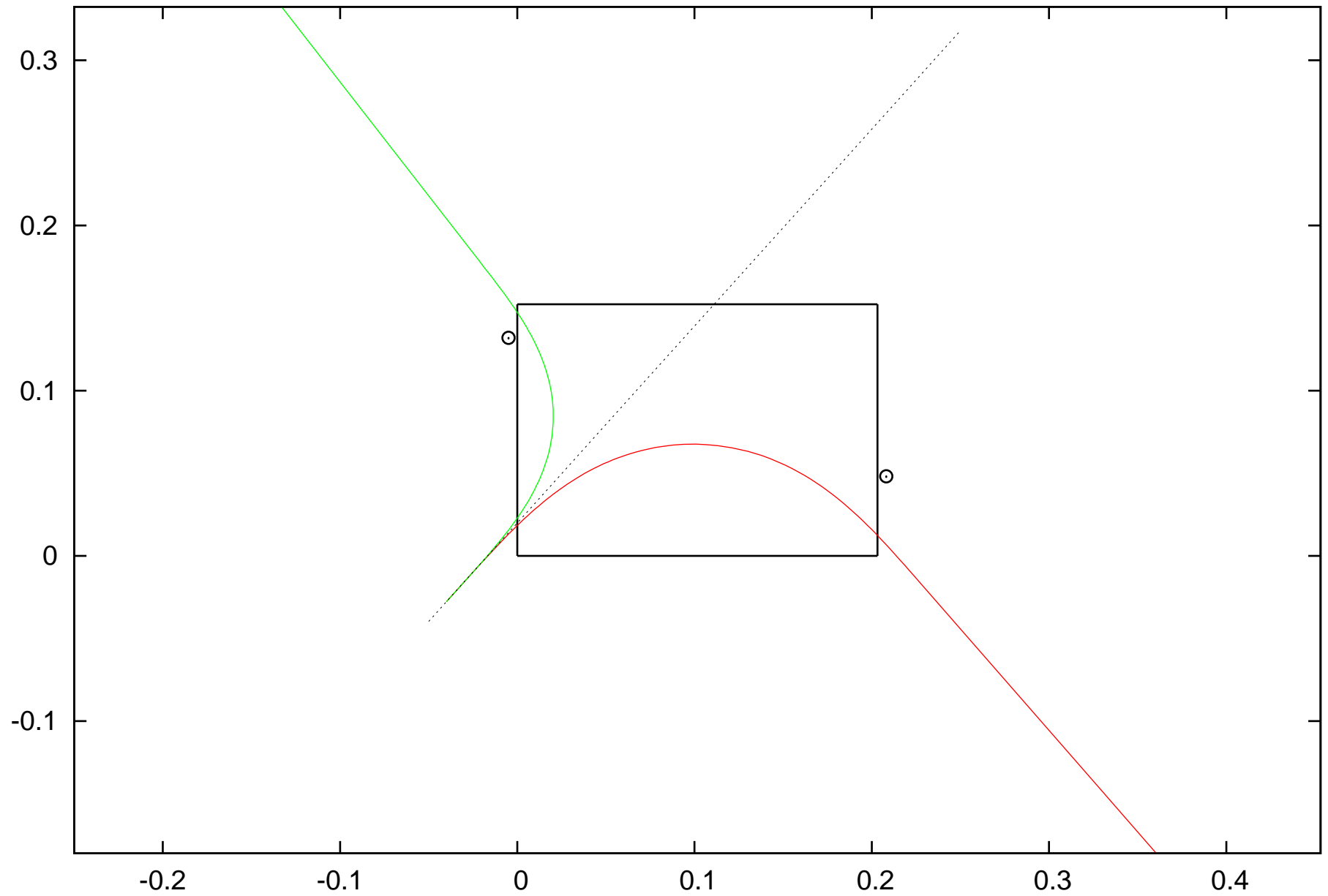
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Electron energy: 3.0 MeV, Conversion at (-0.06,-0.0515052)

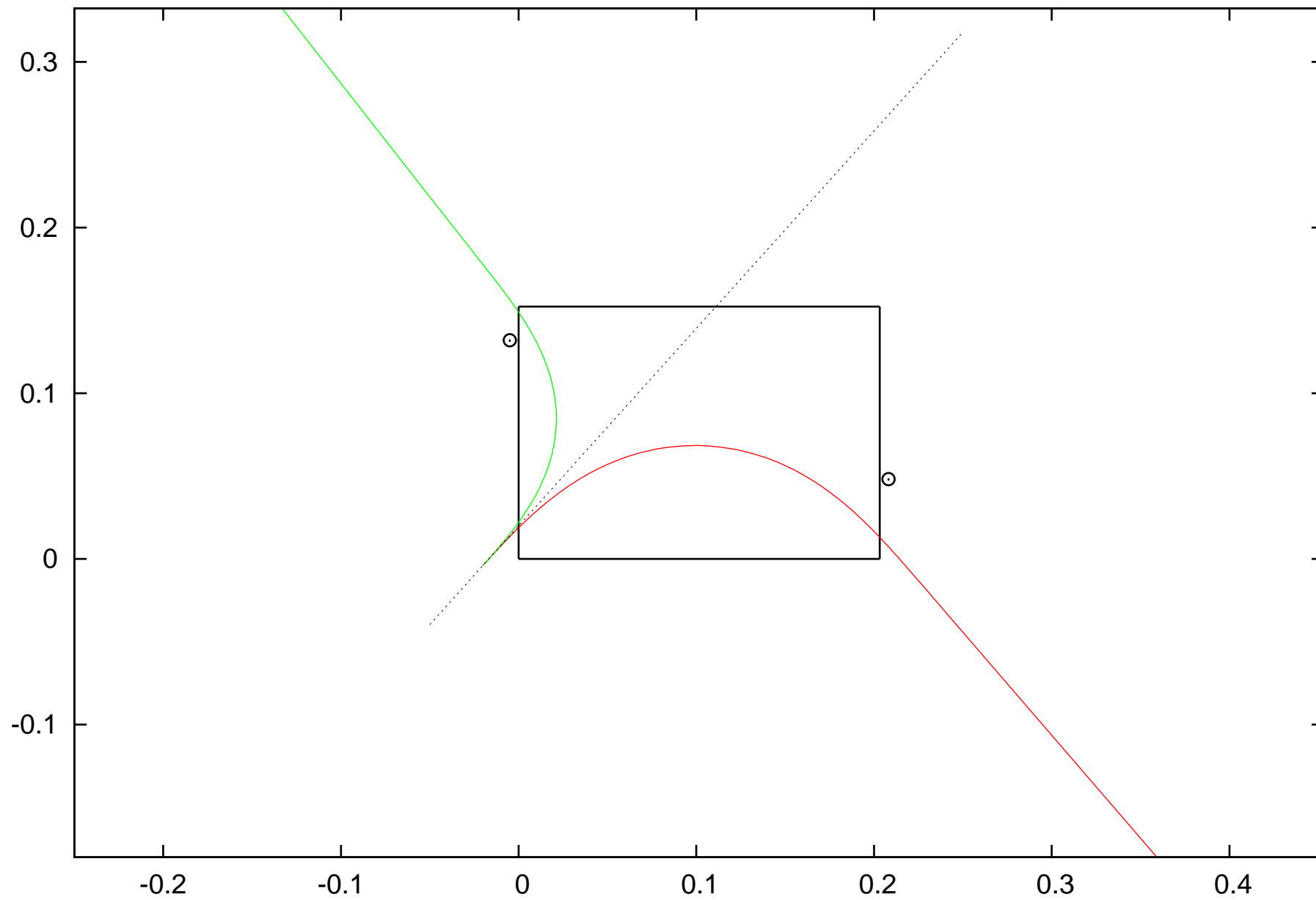


Electron energy: 3.0 MeV, Conversion at (-0.04,-0.0276701)

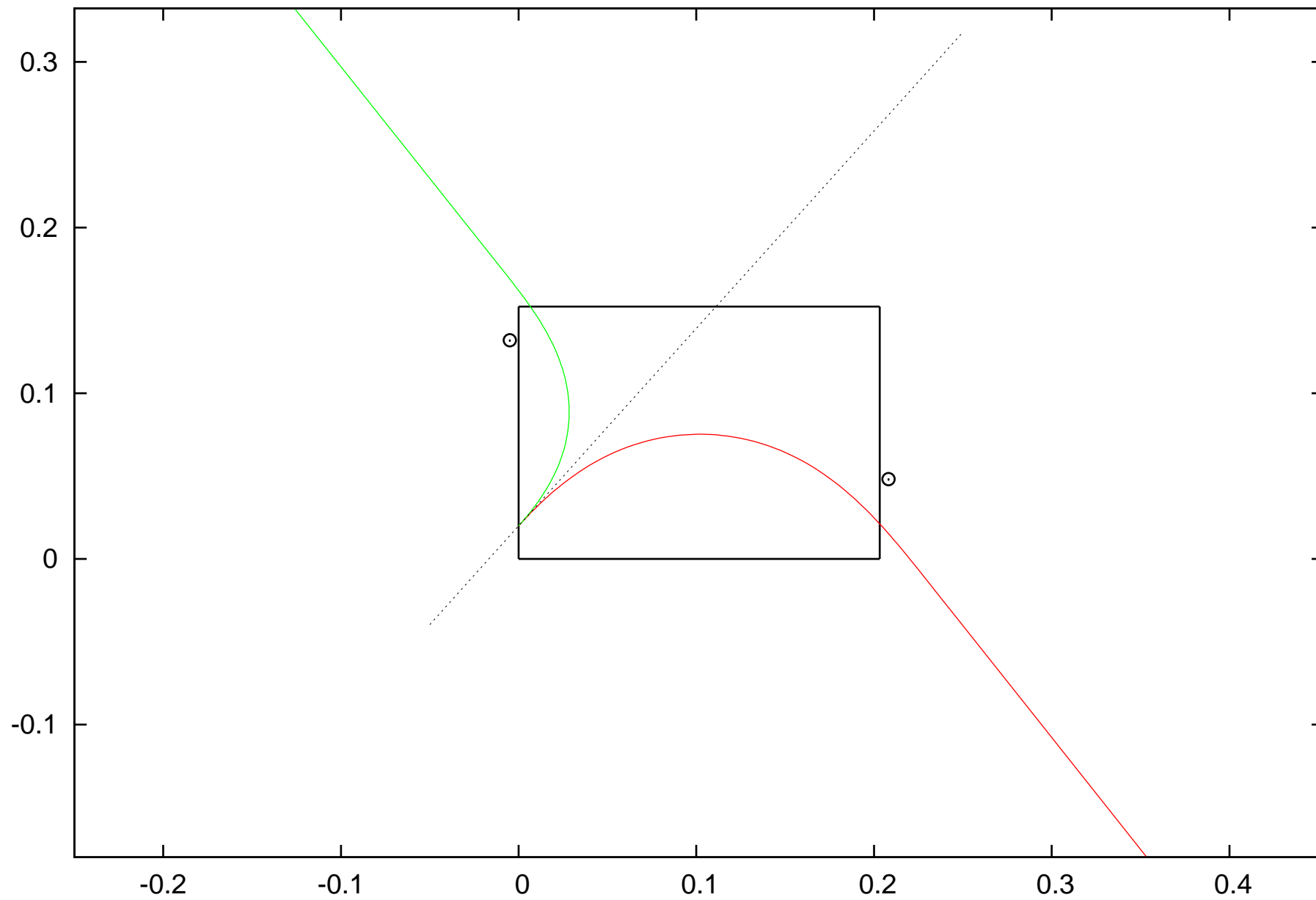




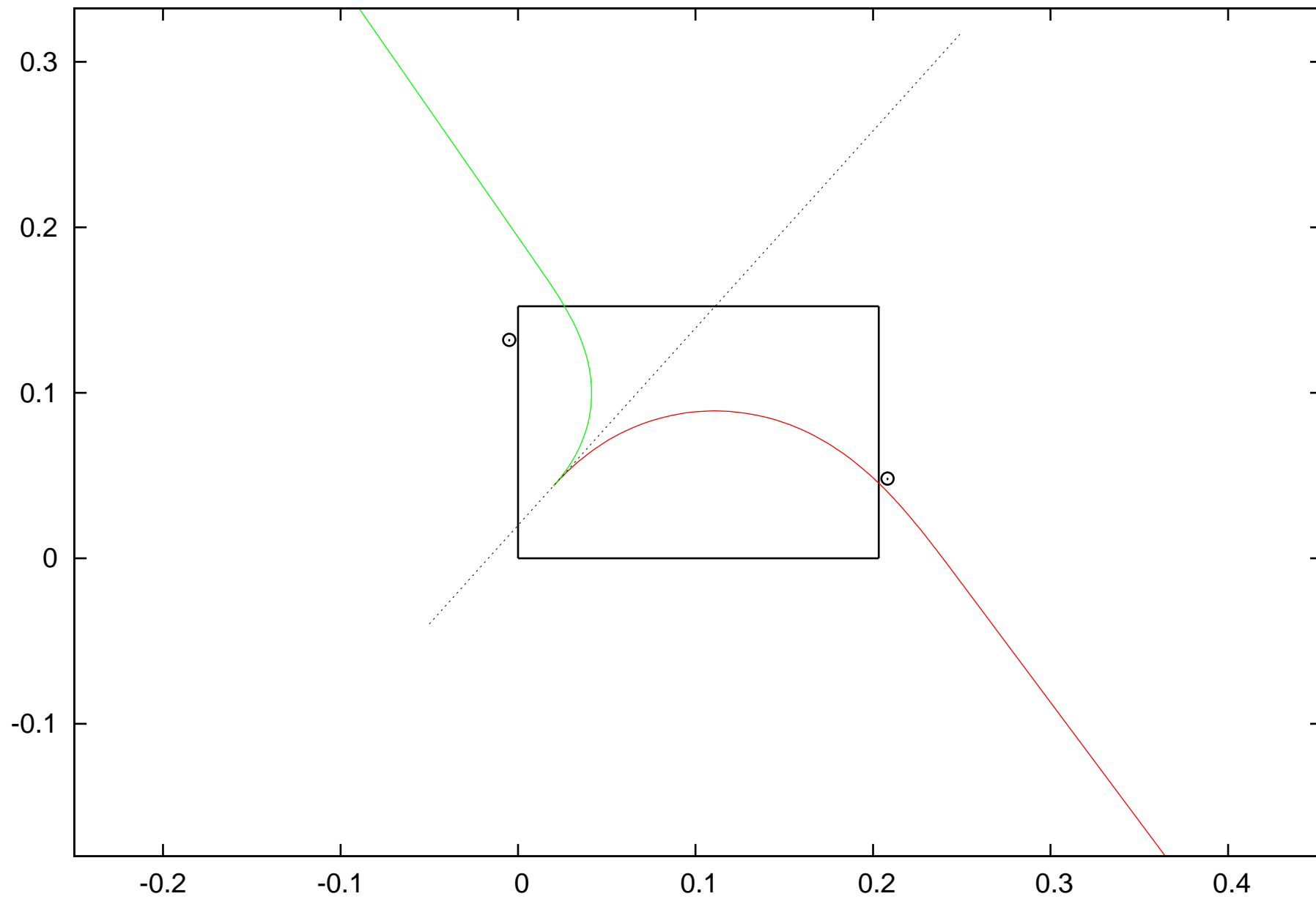
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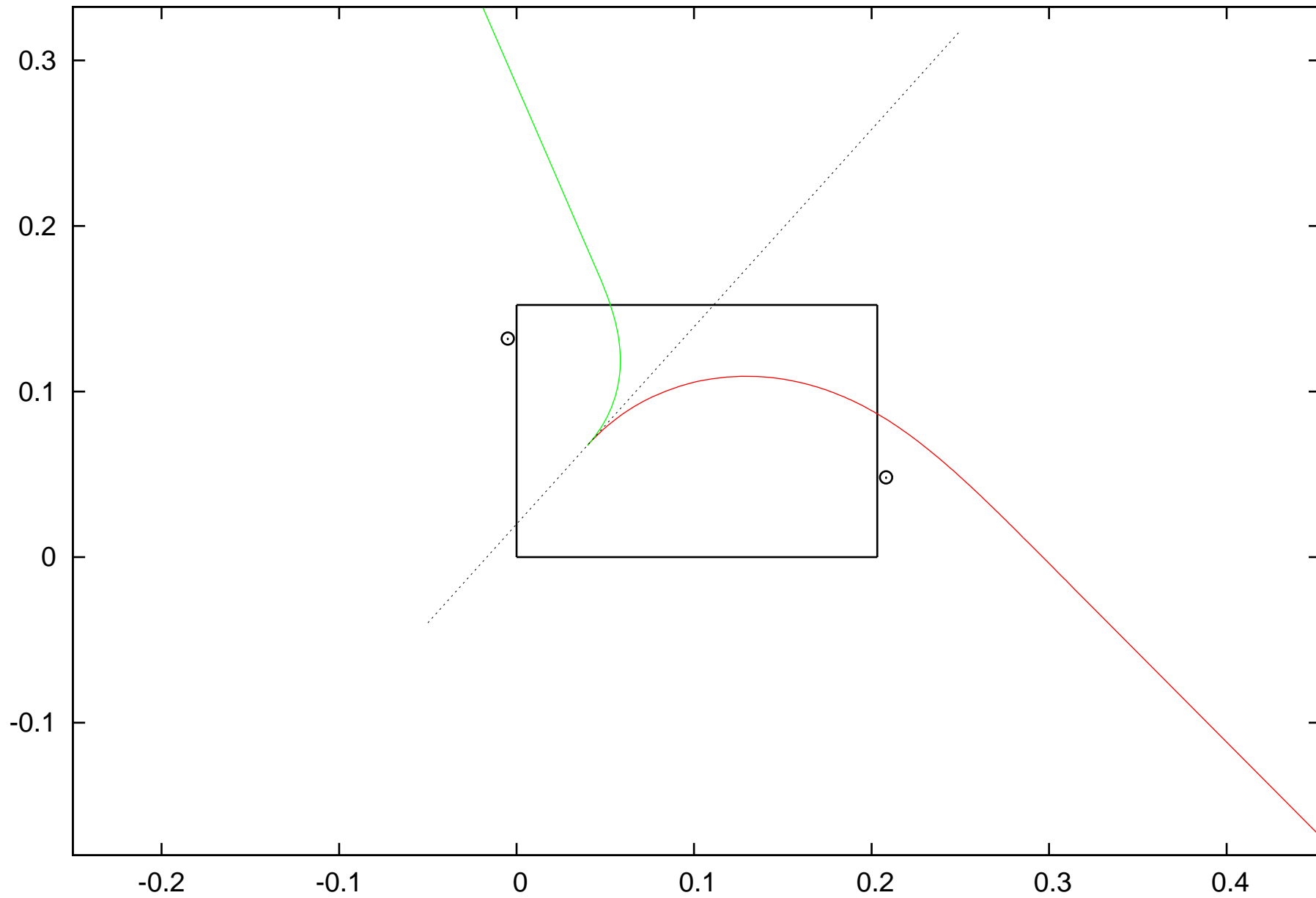
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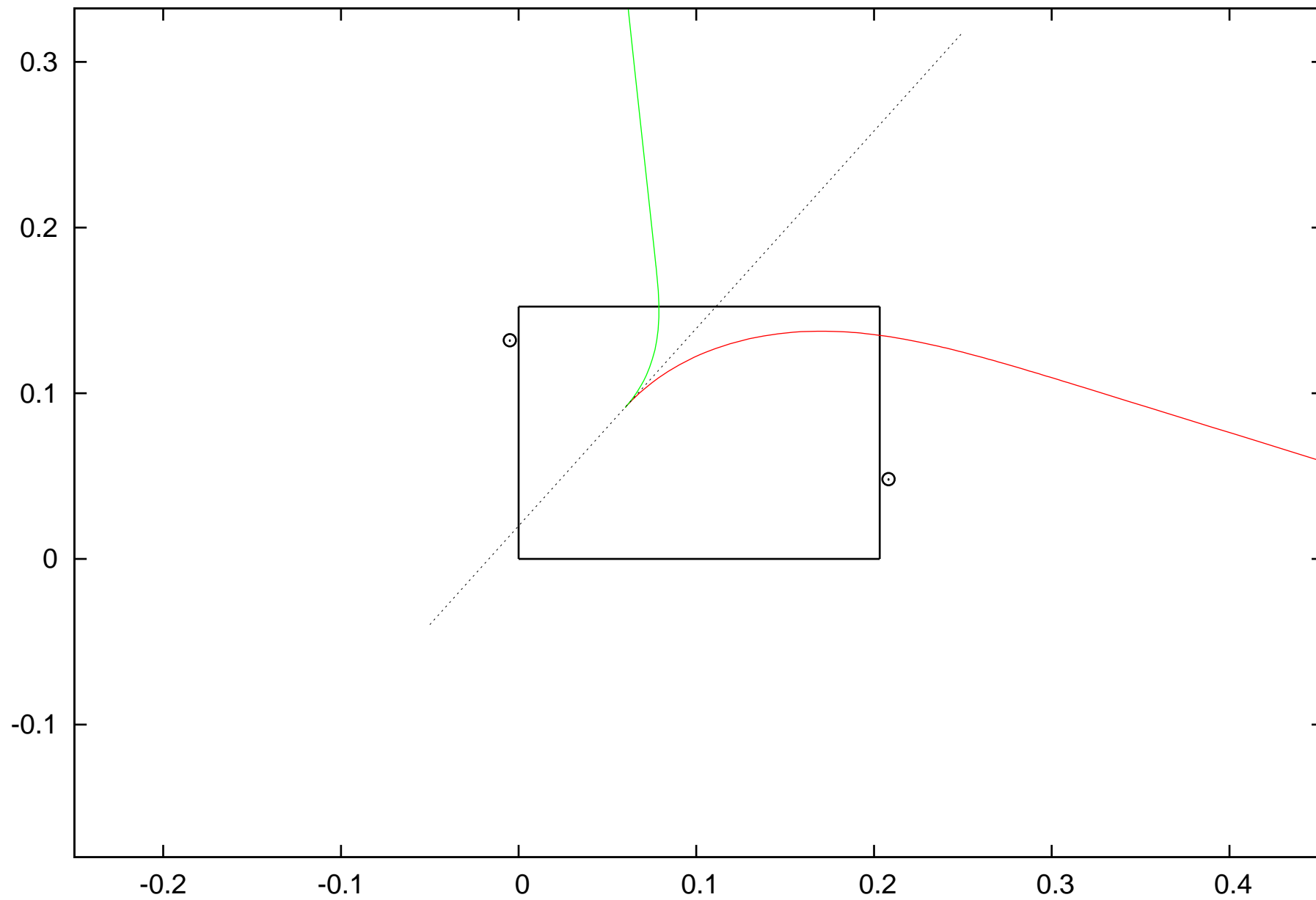
Electron energy: 3.0 MeV, Conversion at (0.02,0.0438351)



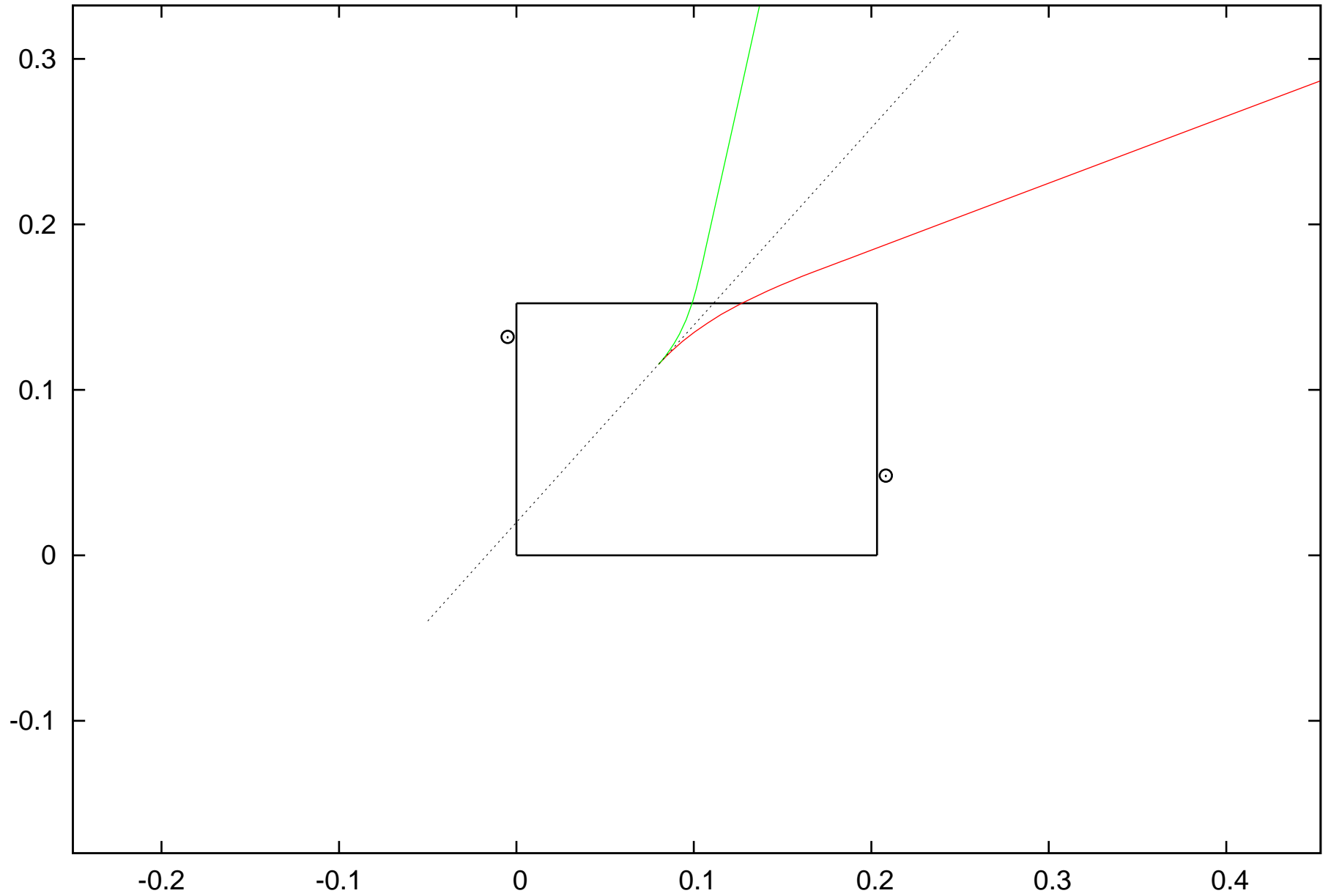
Electron energy: 3.0 MeV, Conversion at (0.04,0.0676701)



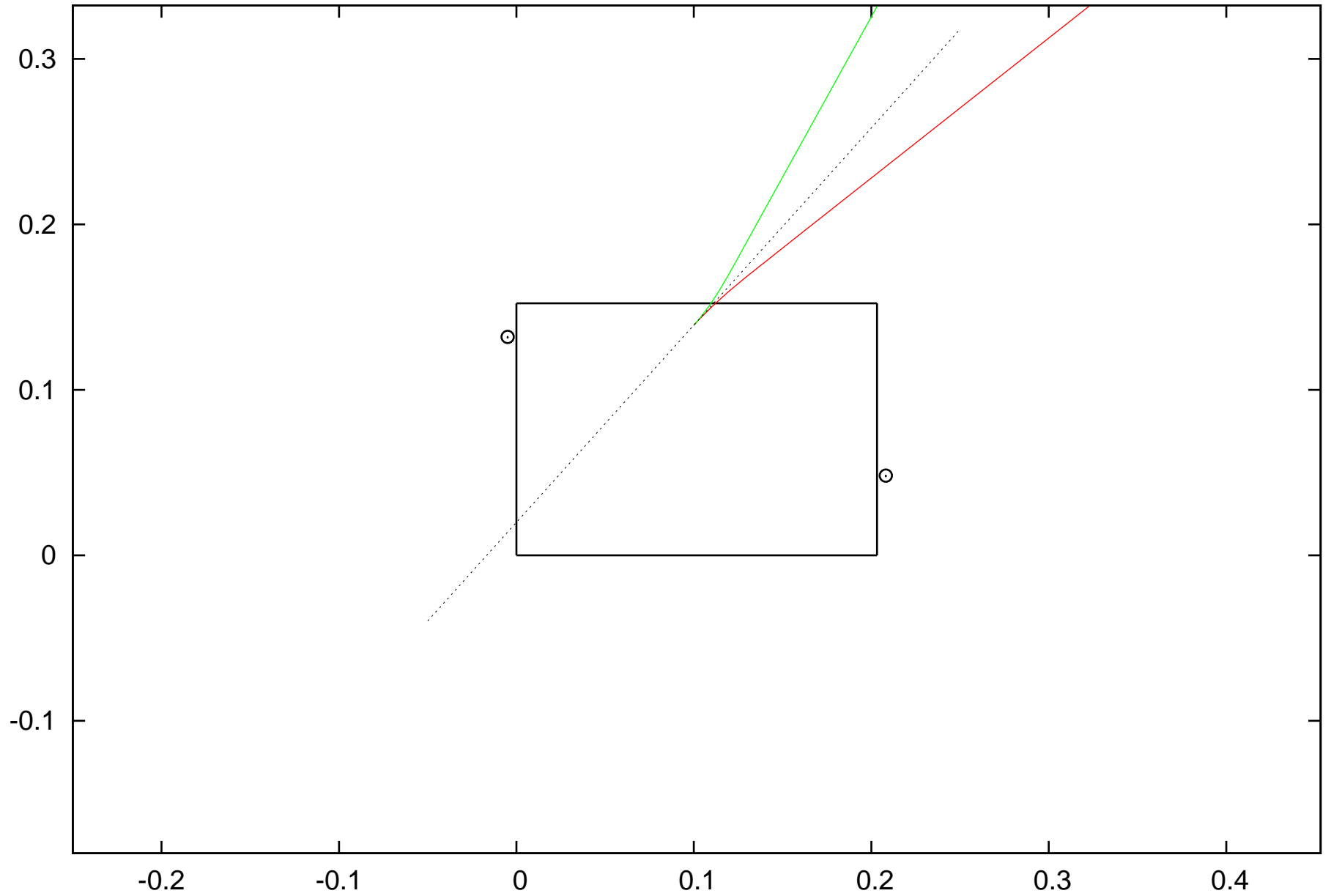
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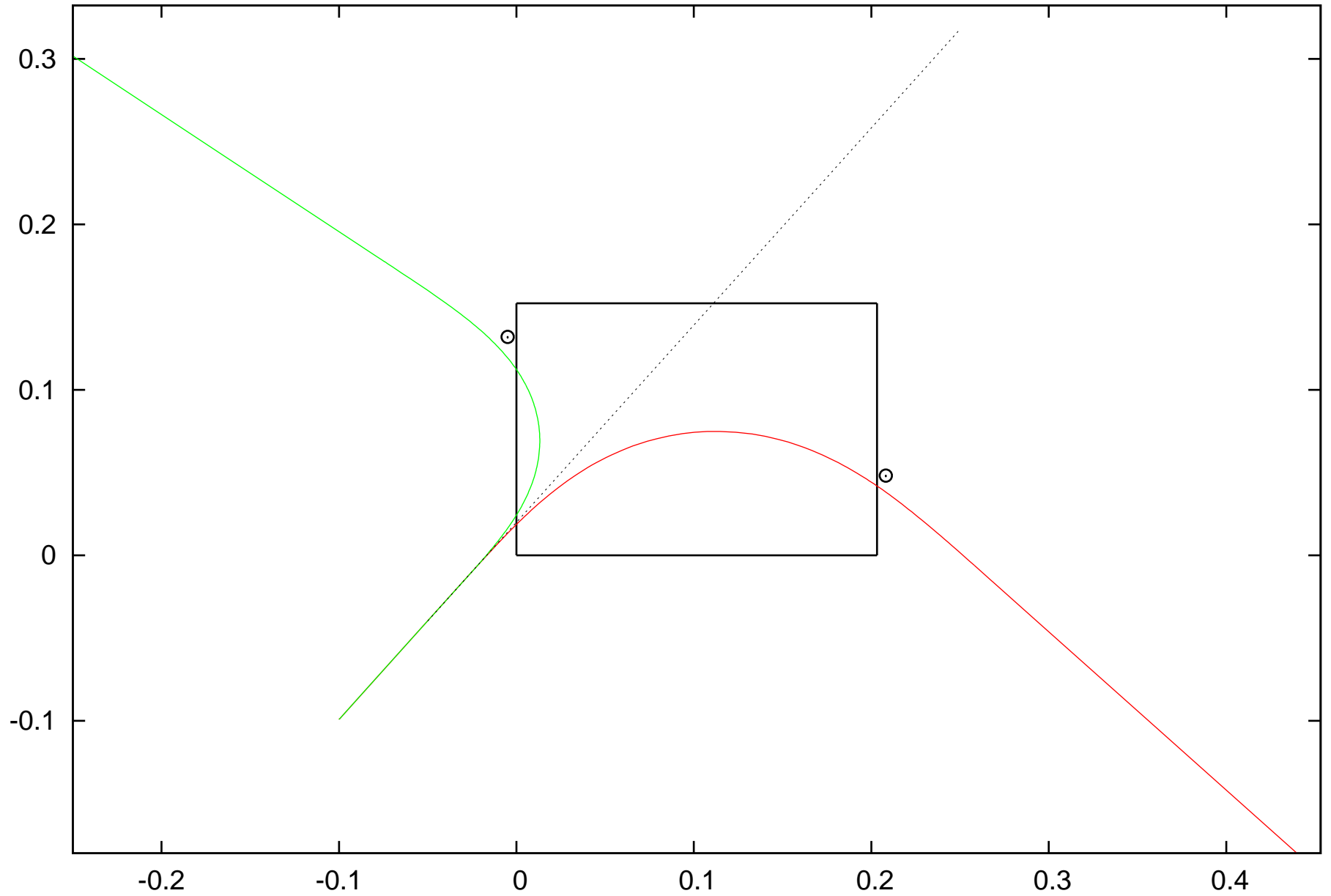
Electron energy: 3.0 MeV, Conversion at (0.08,0.11534)



Electron energy: 3.0 MeV, Conversion at (0.1,0.139175)

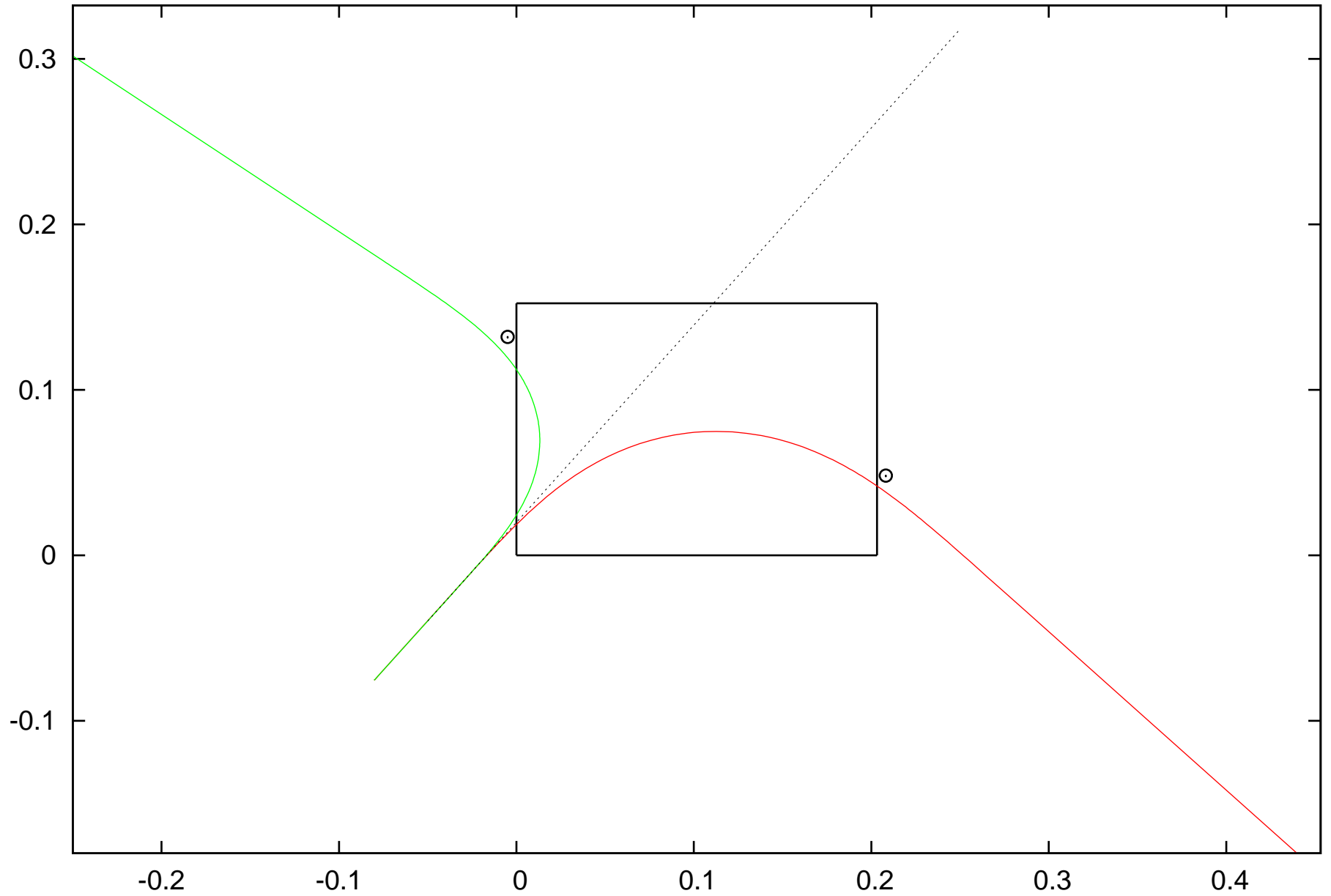


Electron energy: 3.5 MeV, Conversion at (-0.1,-0.0991754)

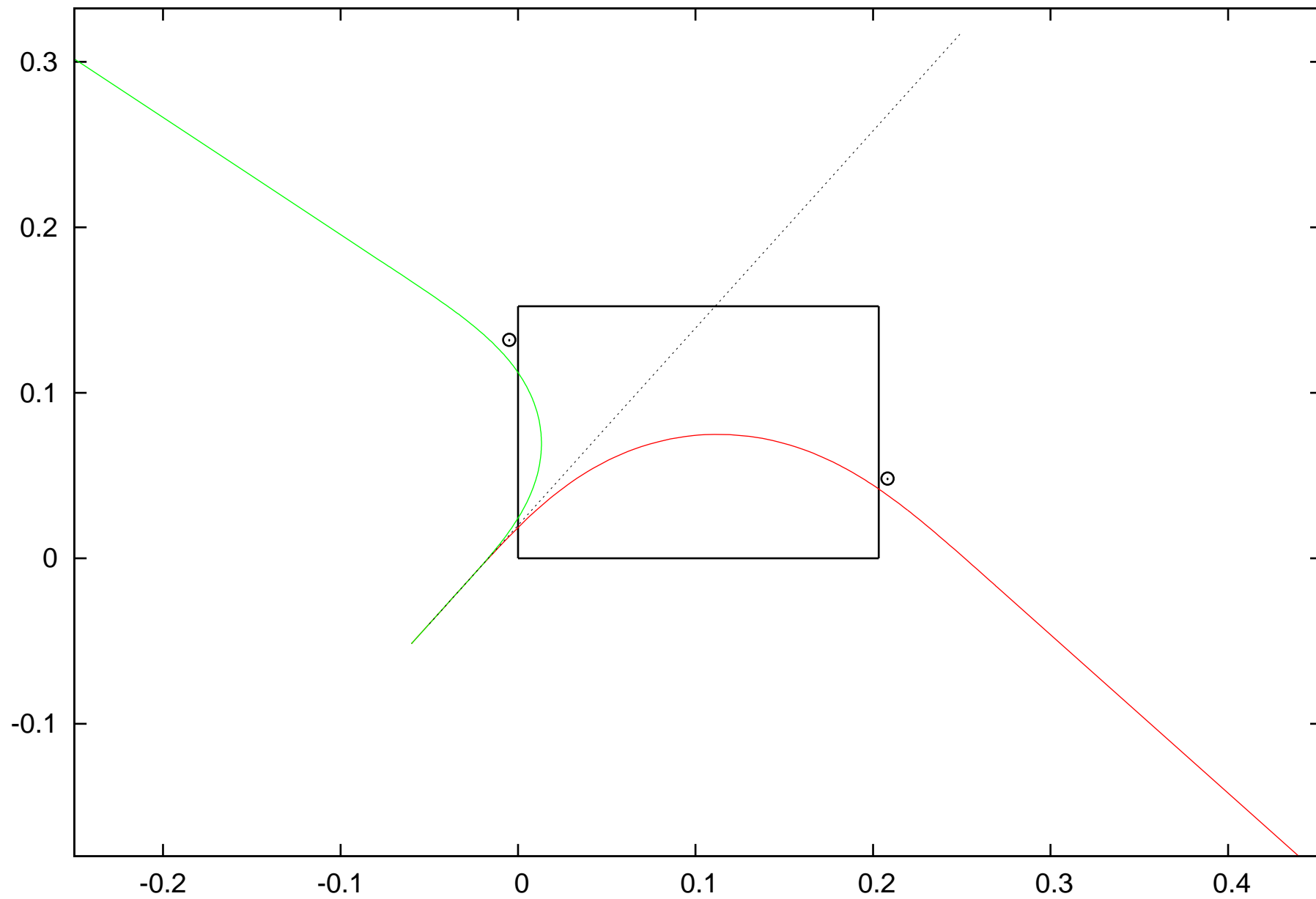




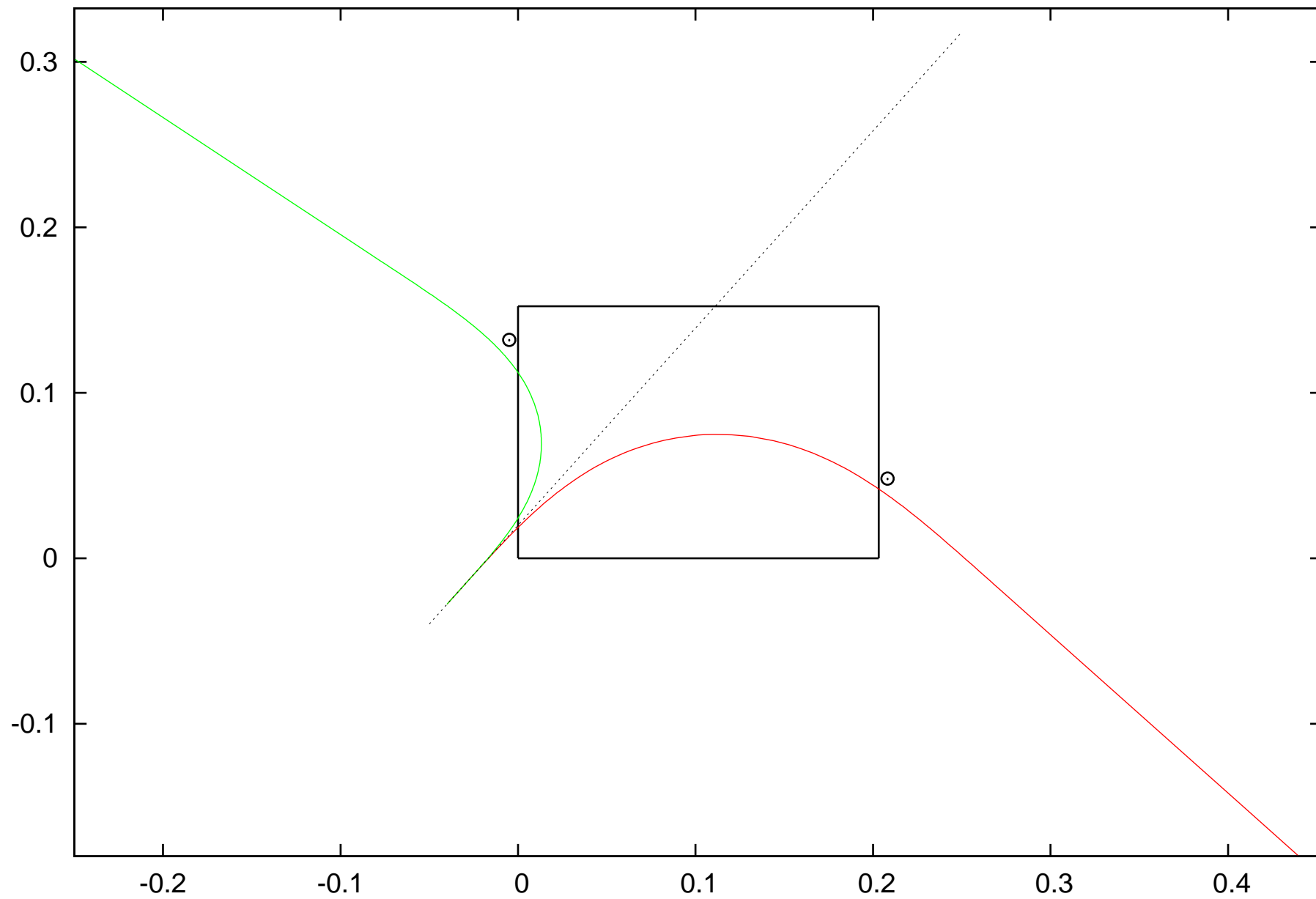
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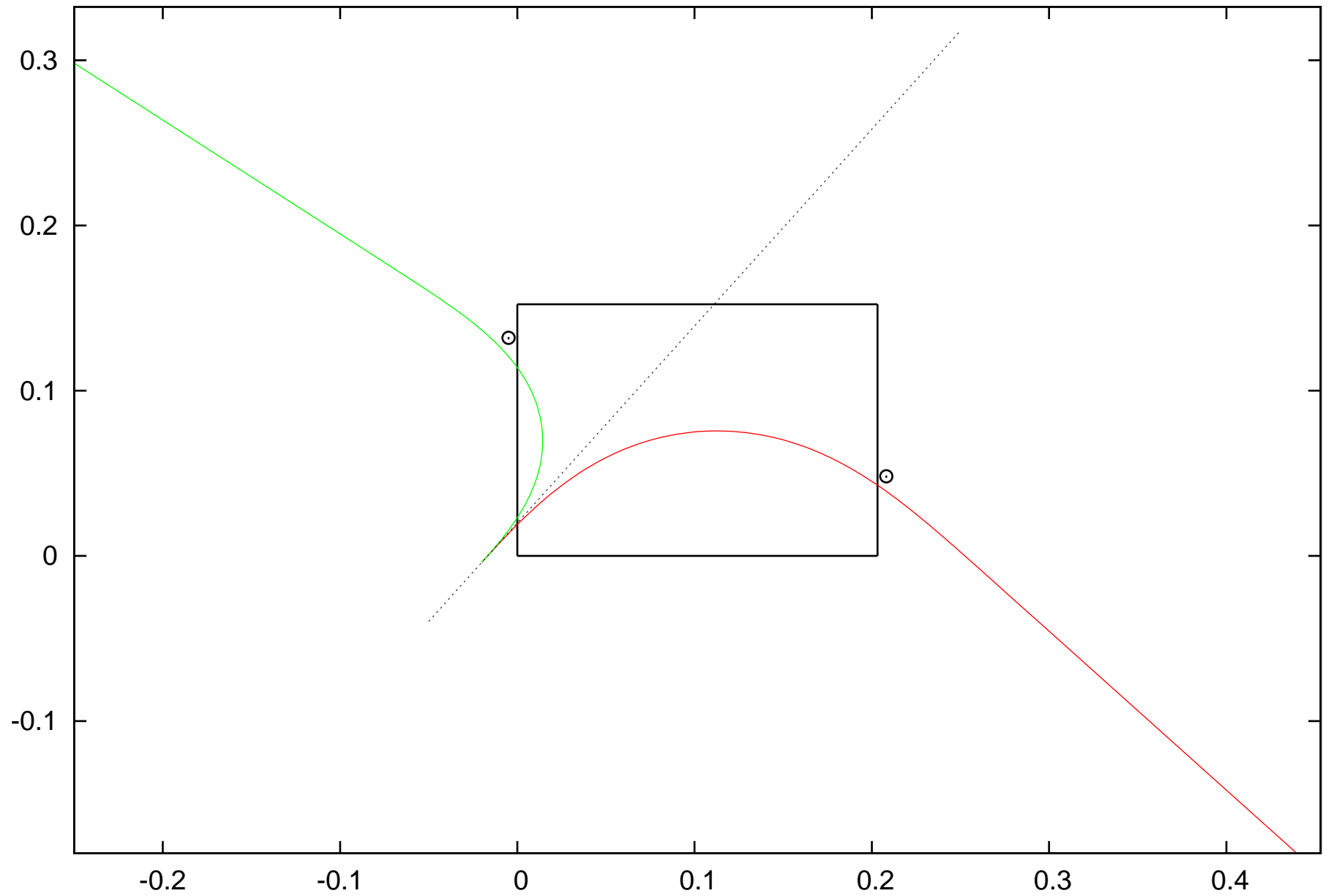
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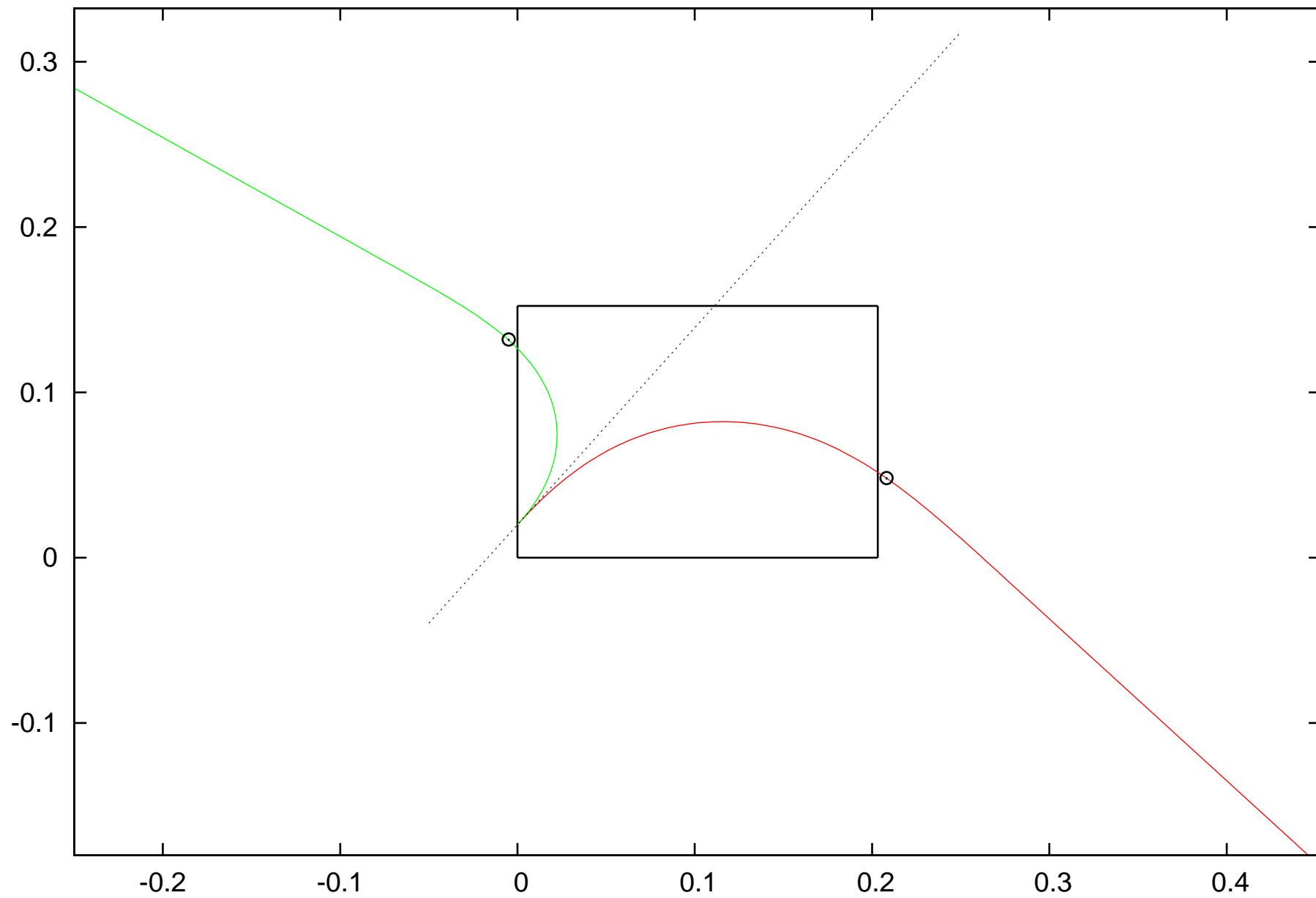
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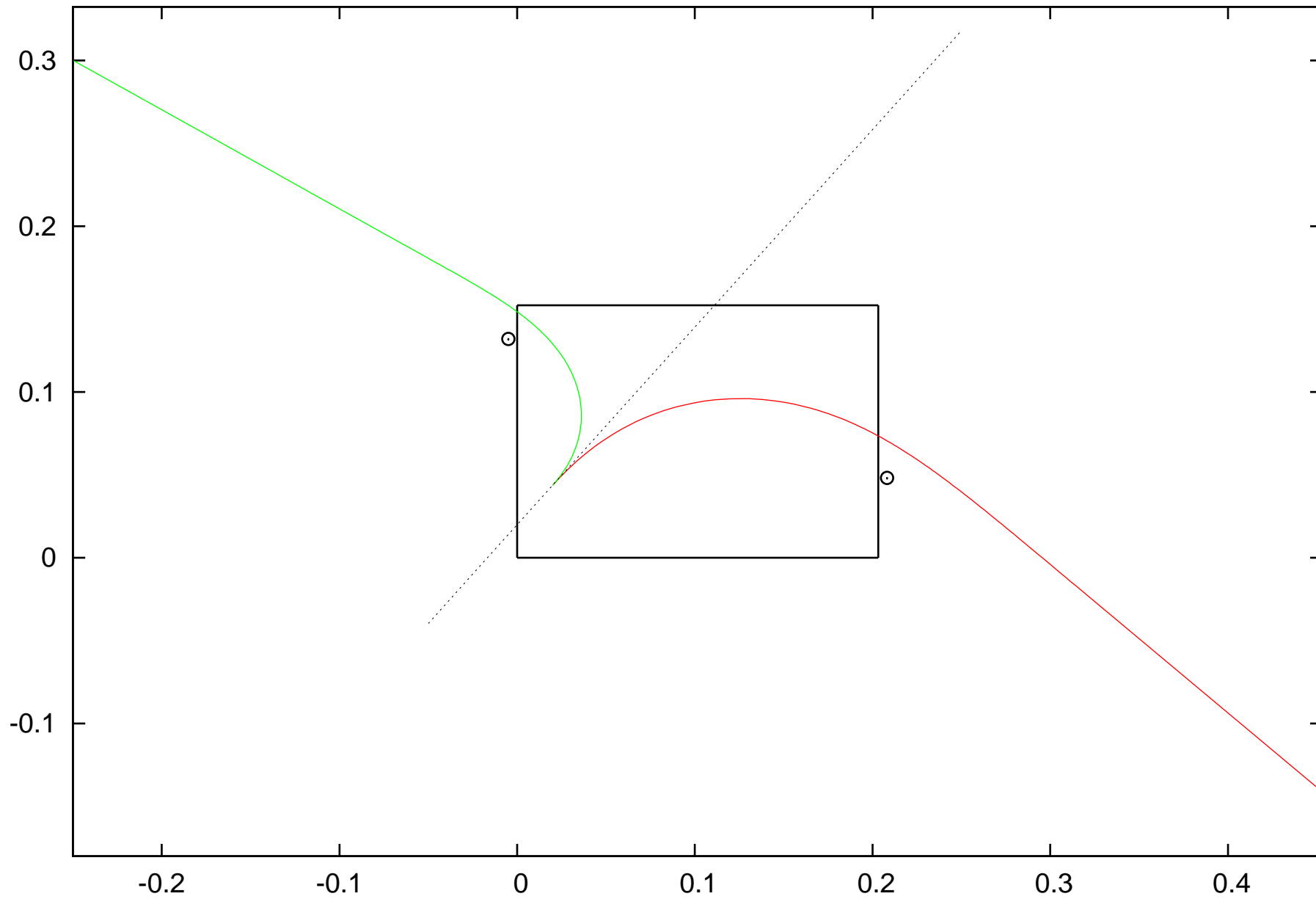
Electron energy: 3.5 MeV, Conversion at (-0.02,-0.00383507)



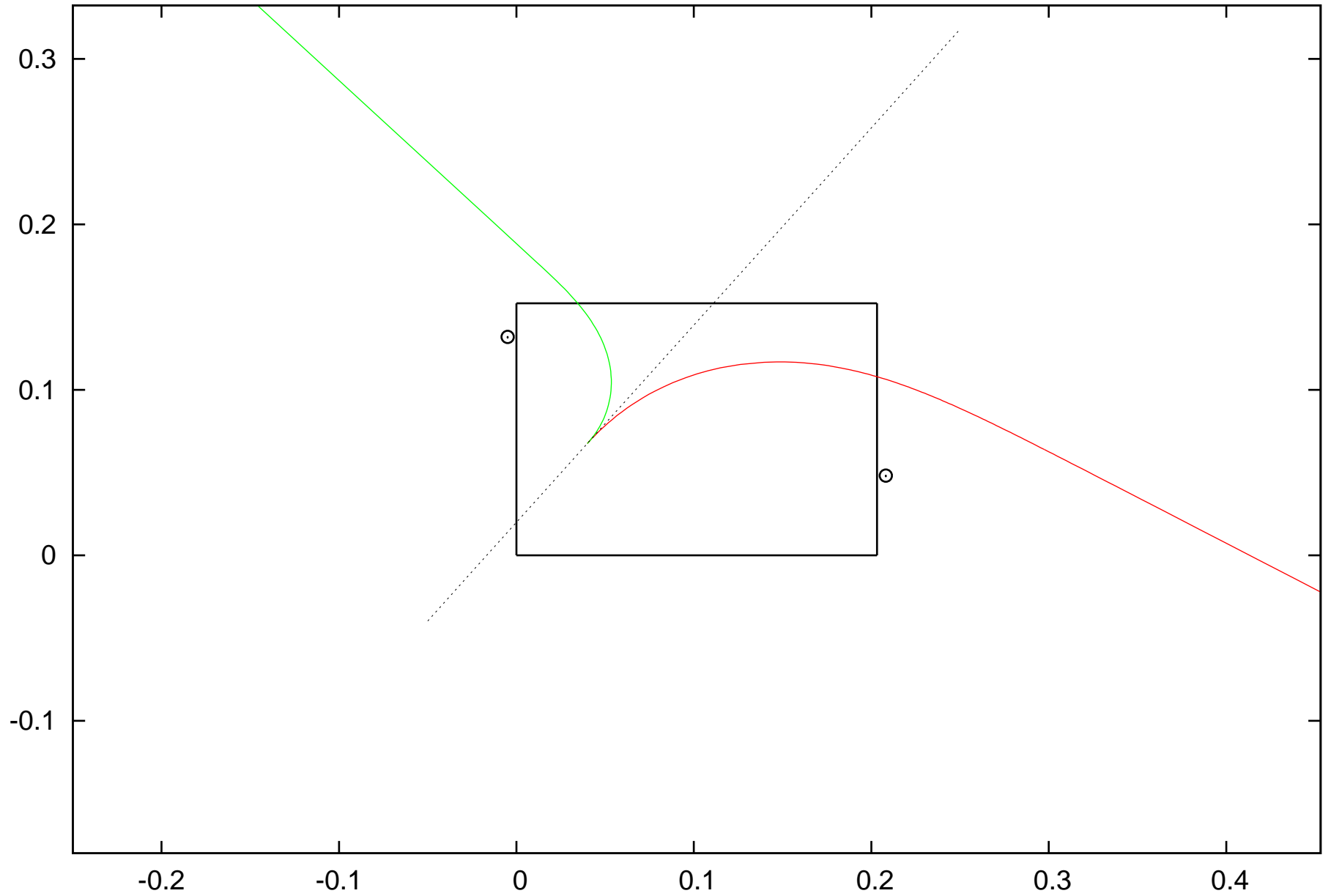
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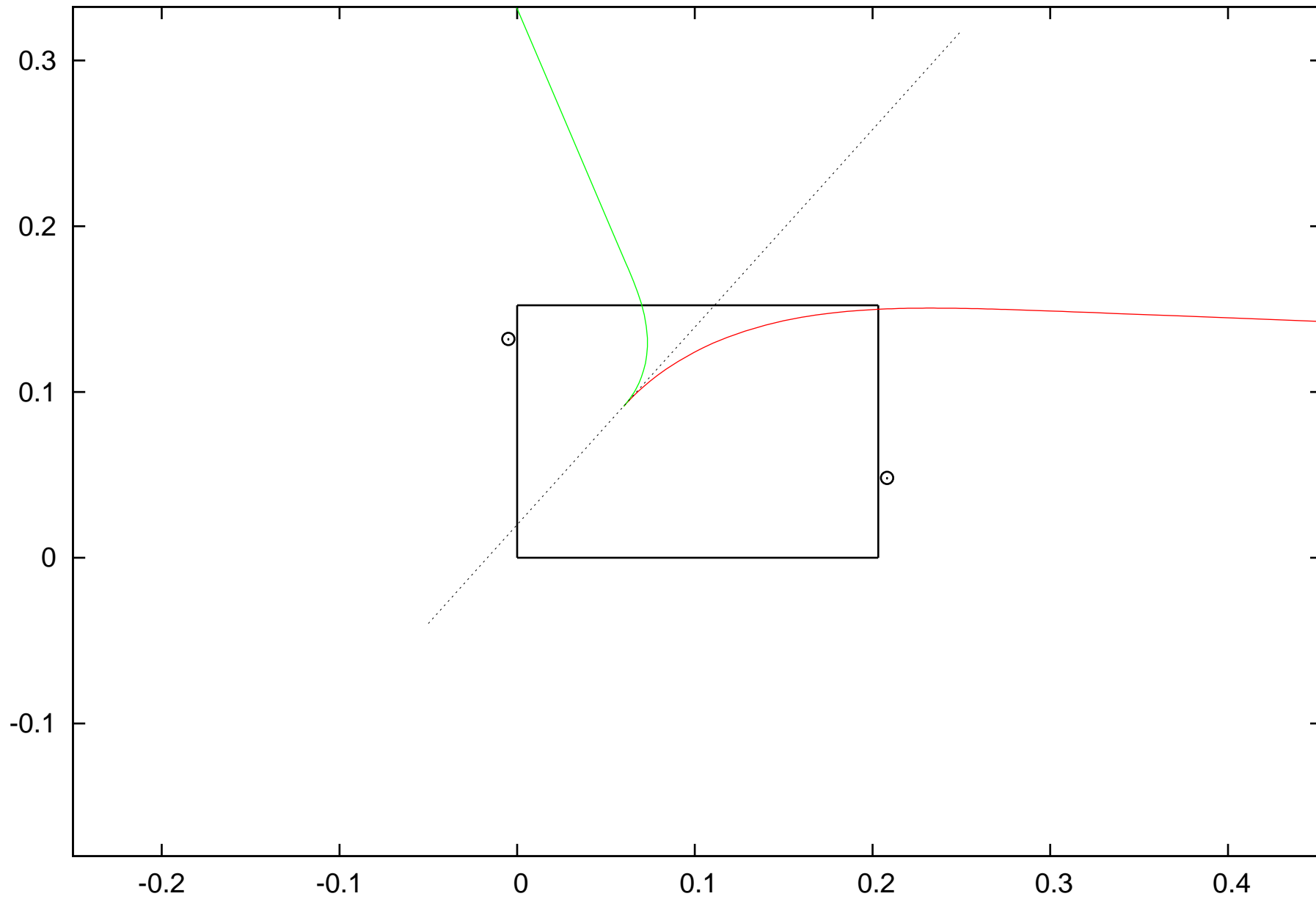
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Electron energy: 3.5 MeV, Conversion at (0.04,0.0676701)

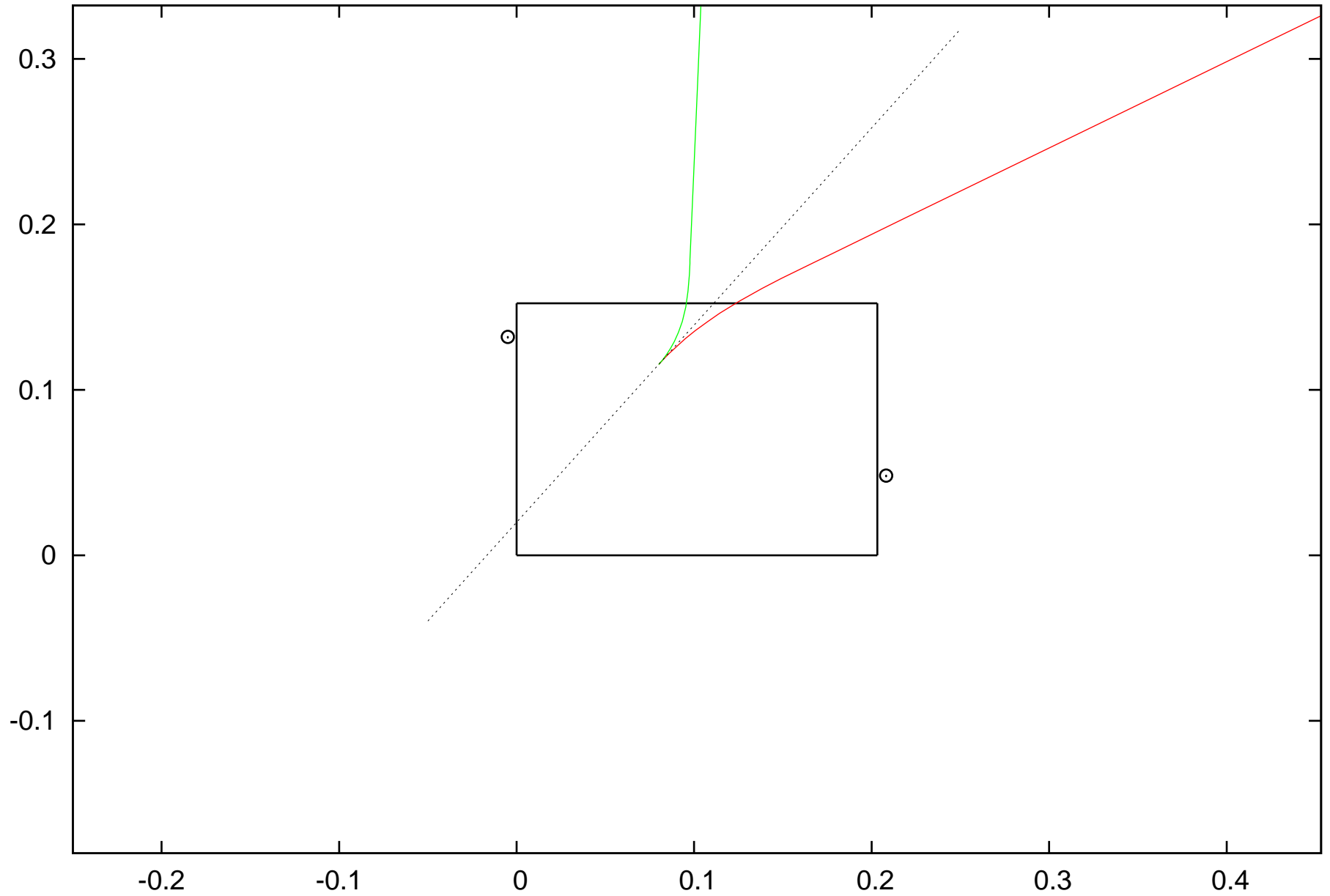


Electron energy: 3.5 MeV, Conversion at (0.06,0.0915052)

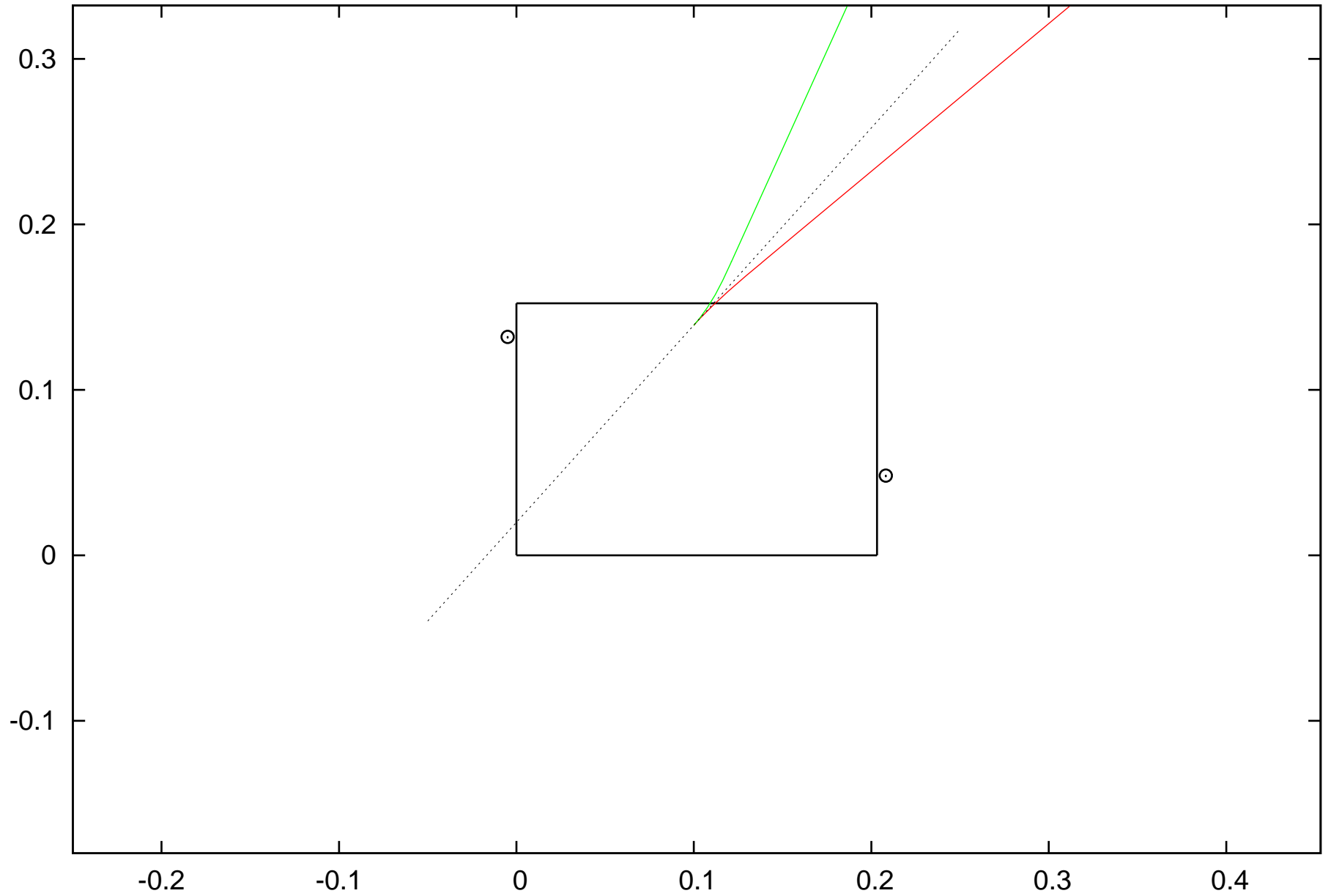




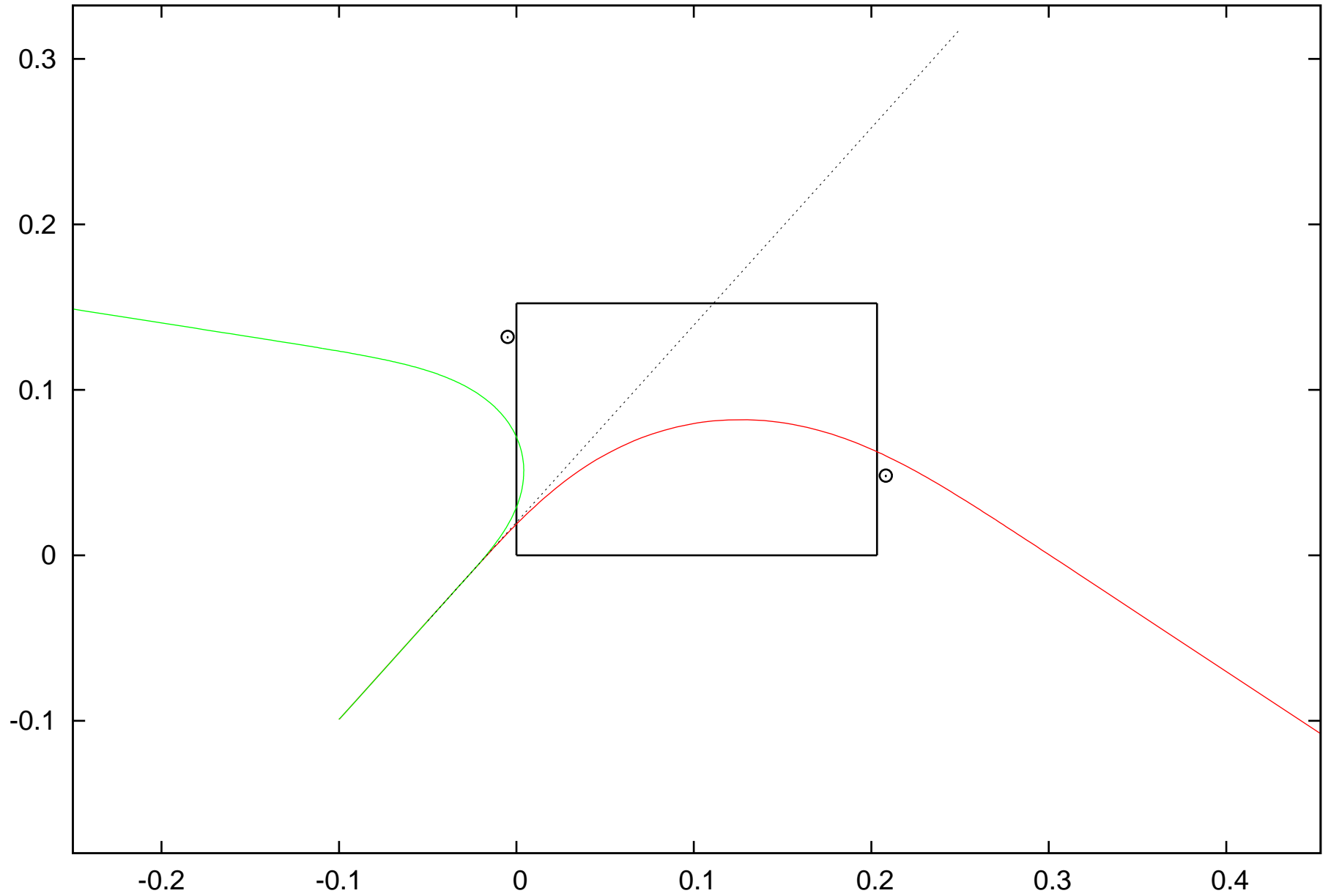
Electron energy: 3.5 MeV, Conversion at (0.08,0.11534)



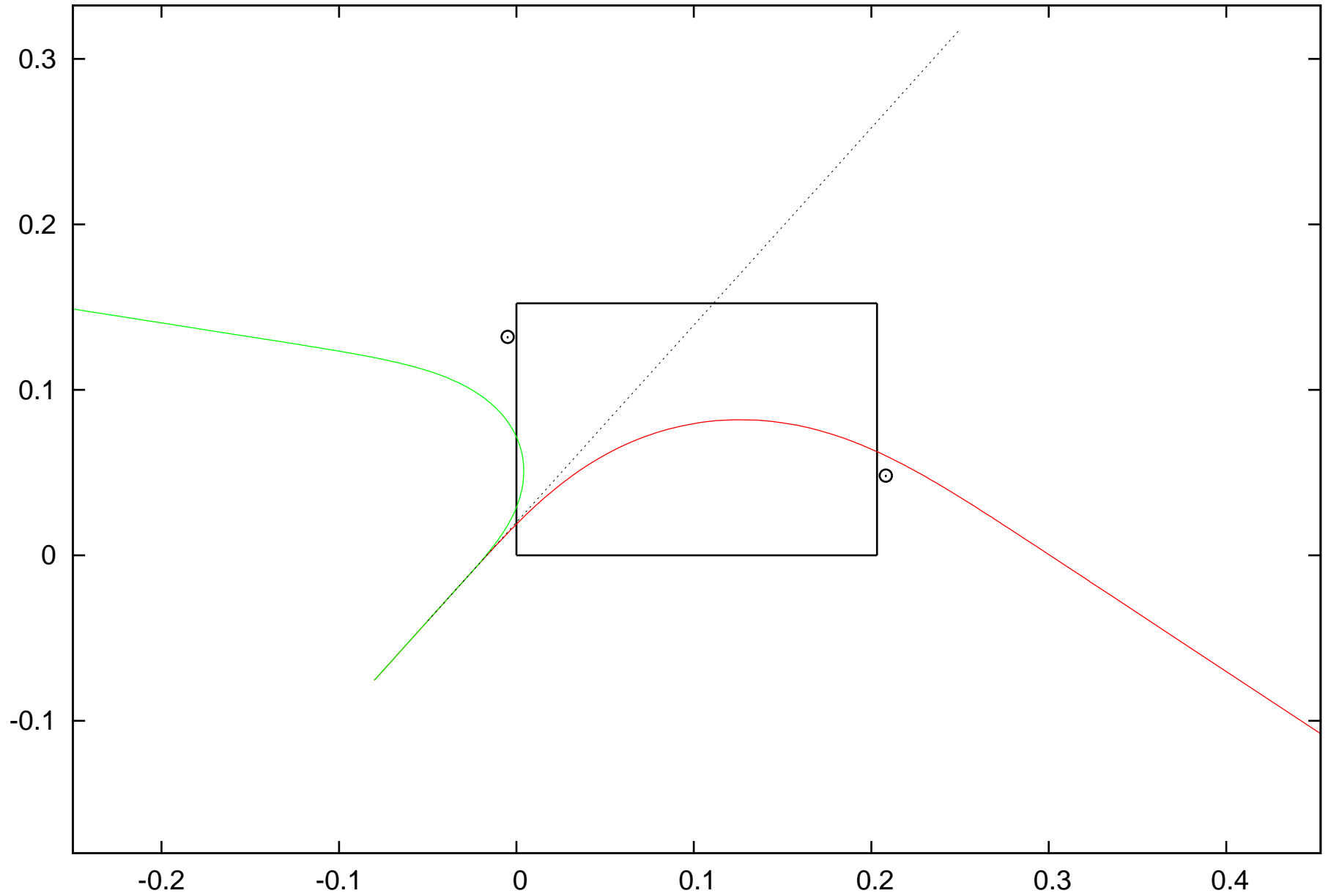
Electron energy: 3.5 MeV, Conversion at (0.1,0.139175)



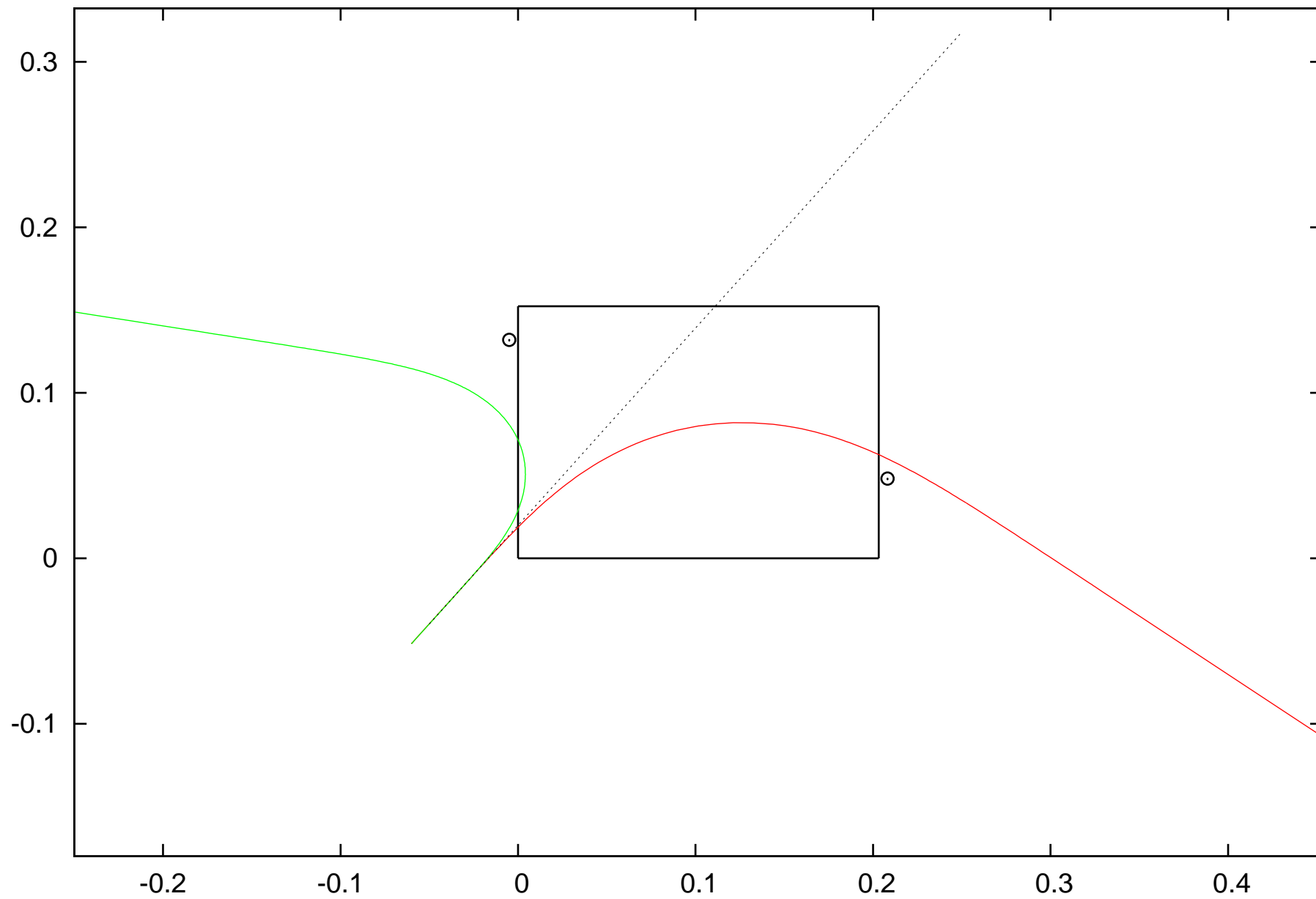
Electron energy: 4.0 MeV, Conversion at (-0.1,-0.0991754)



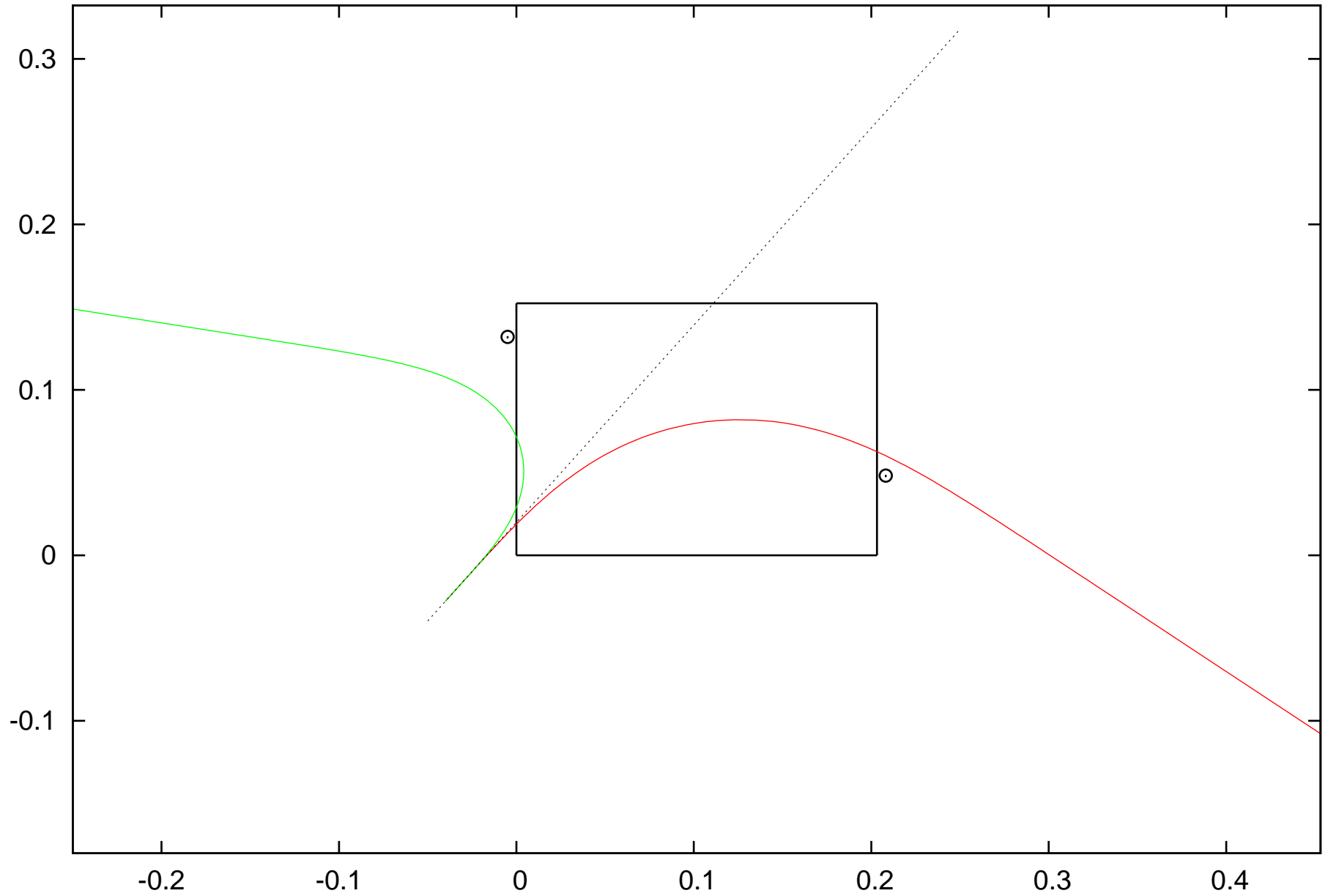
Electron energy: 4.0 MeV, Conversion at (-0.08,-0.0753403)



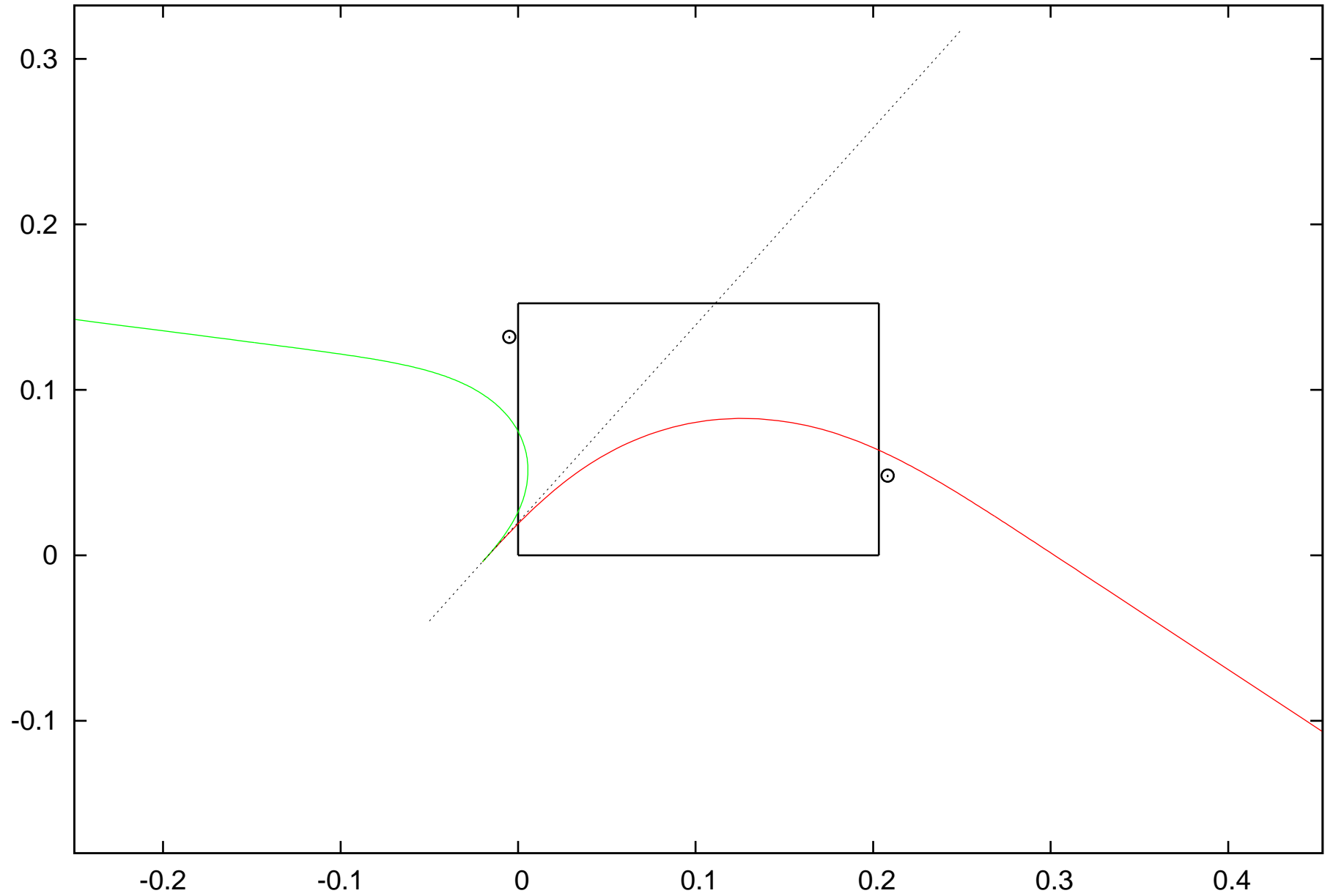
Electron energy: 4.0 MeV, Conversion at (-0.06,-0.0515052)



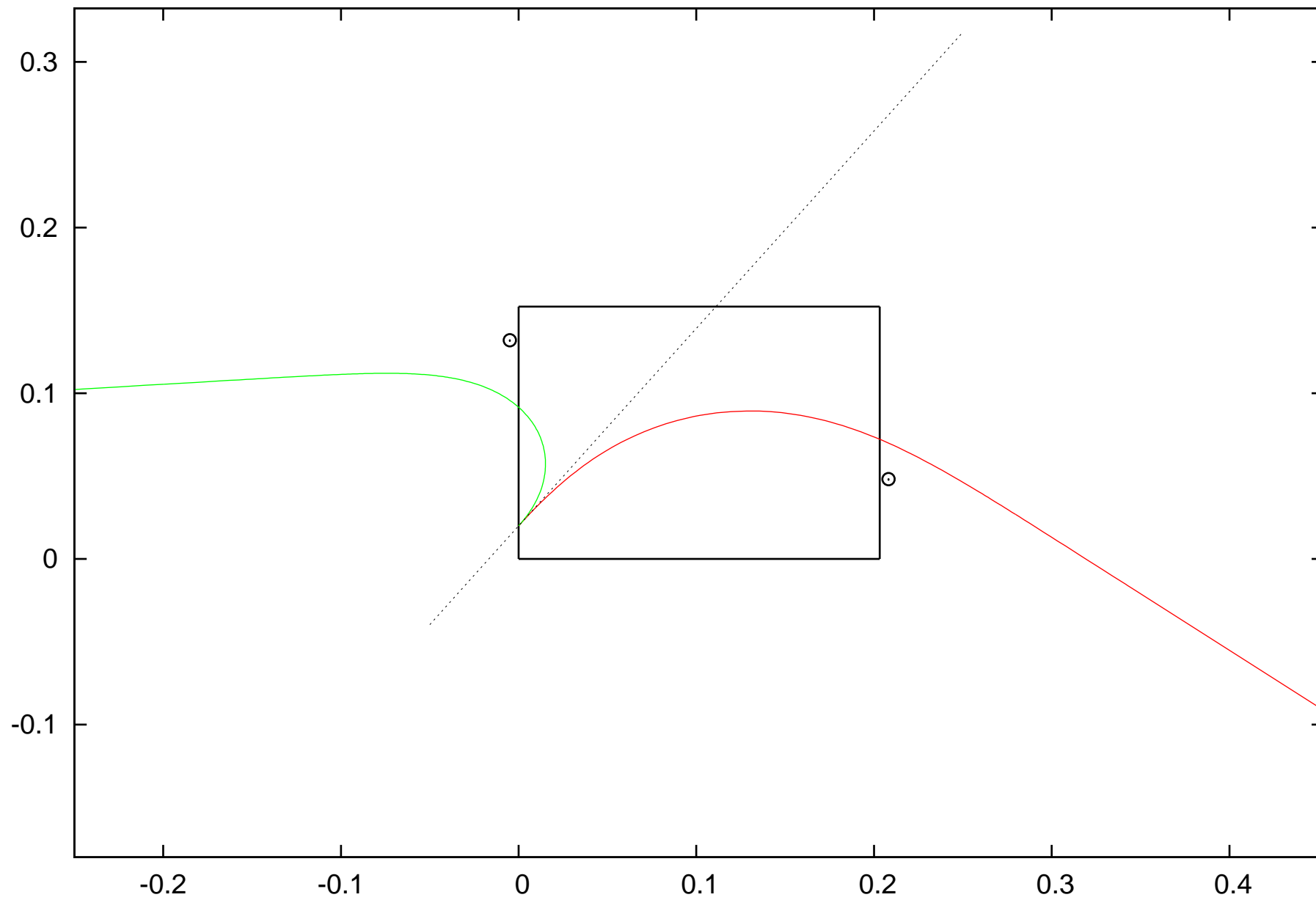
Electron energy: 4.0 MeV, Conversion at (-0.04,-0.0276701)



Electron energy: 4.0 MeV, Conversion at (-0.02,-0.00383507)

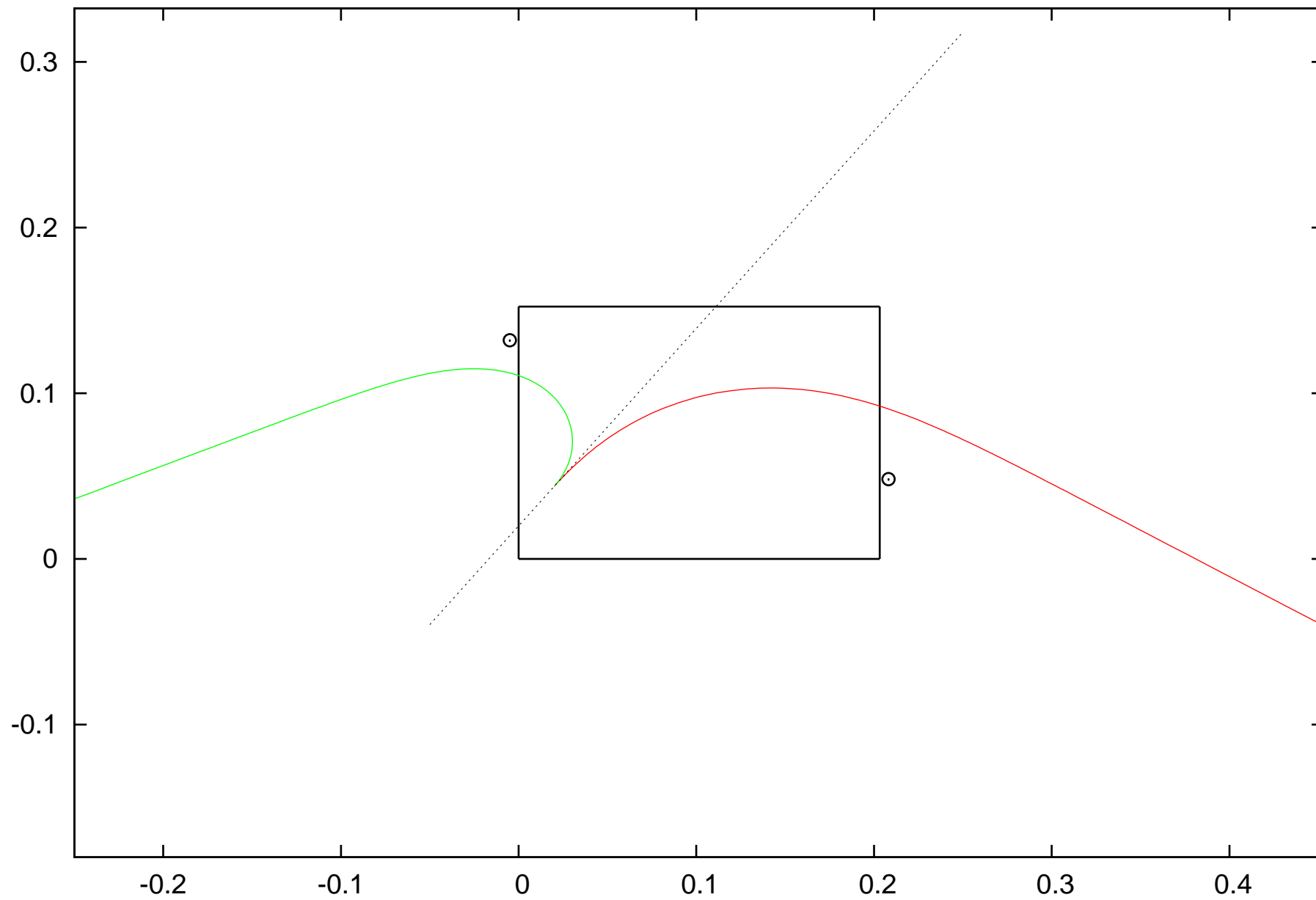


Electron energy: 4.0 MeV, Conversion at (6.93889e-18,0.02)

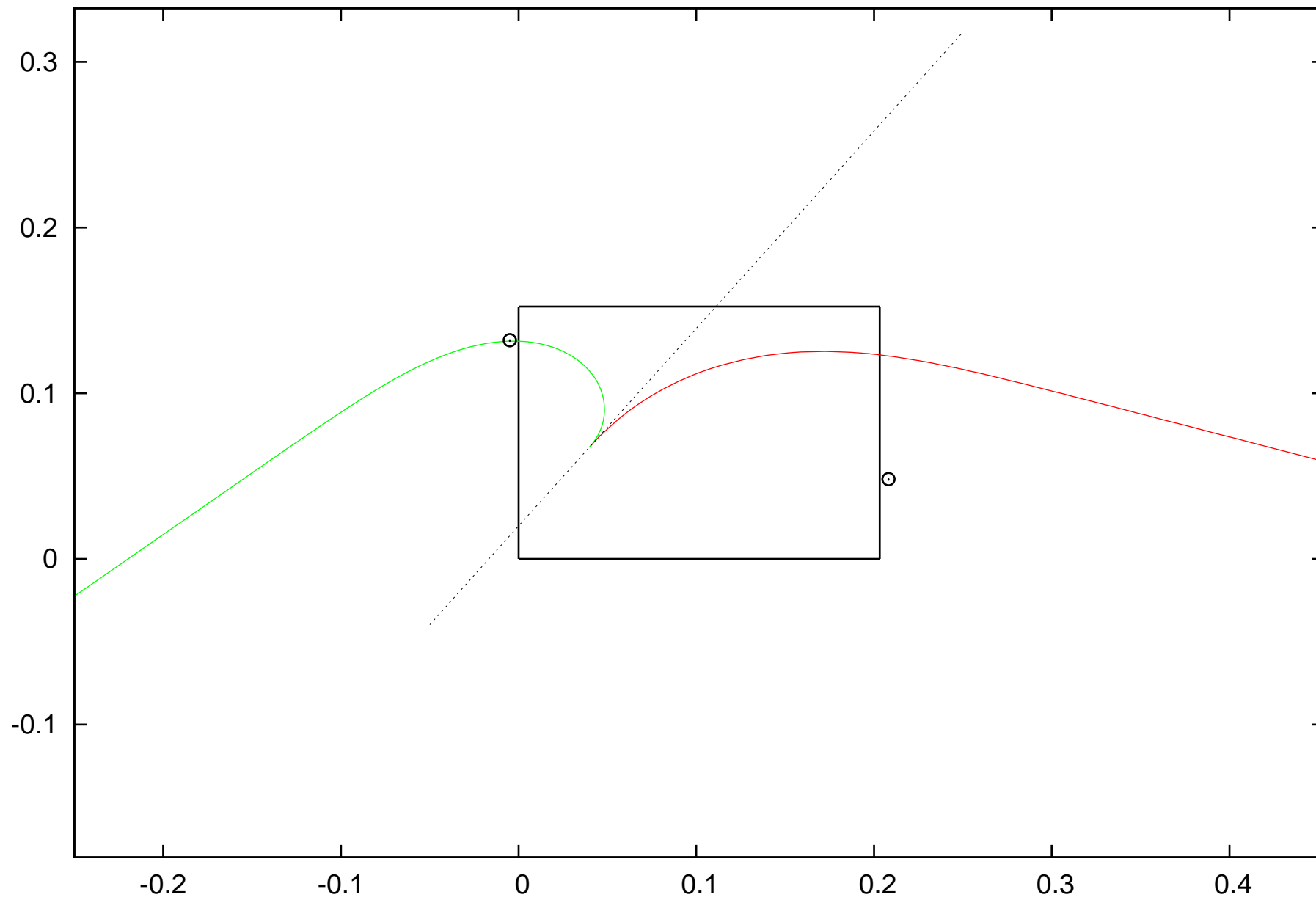




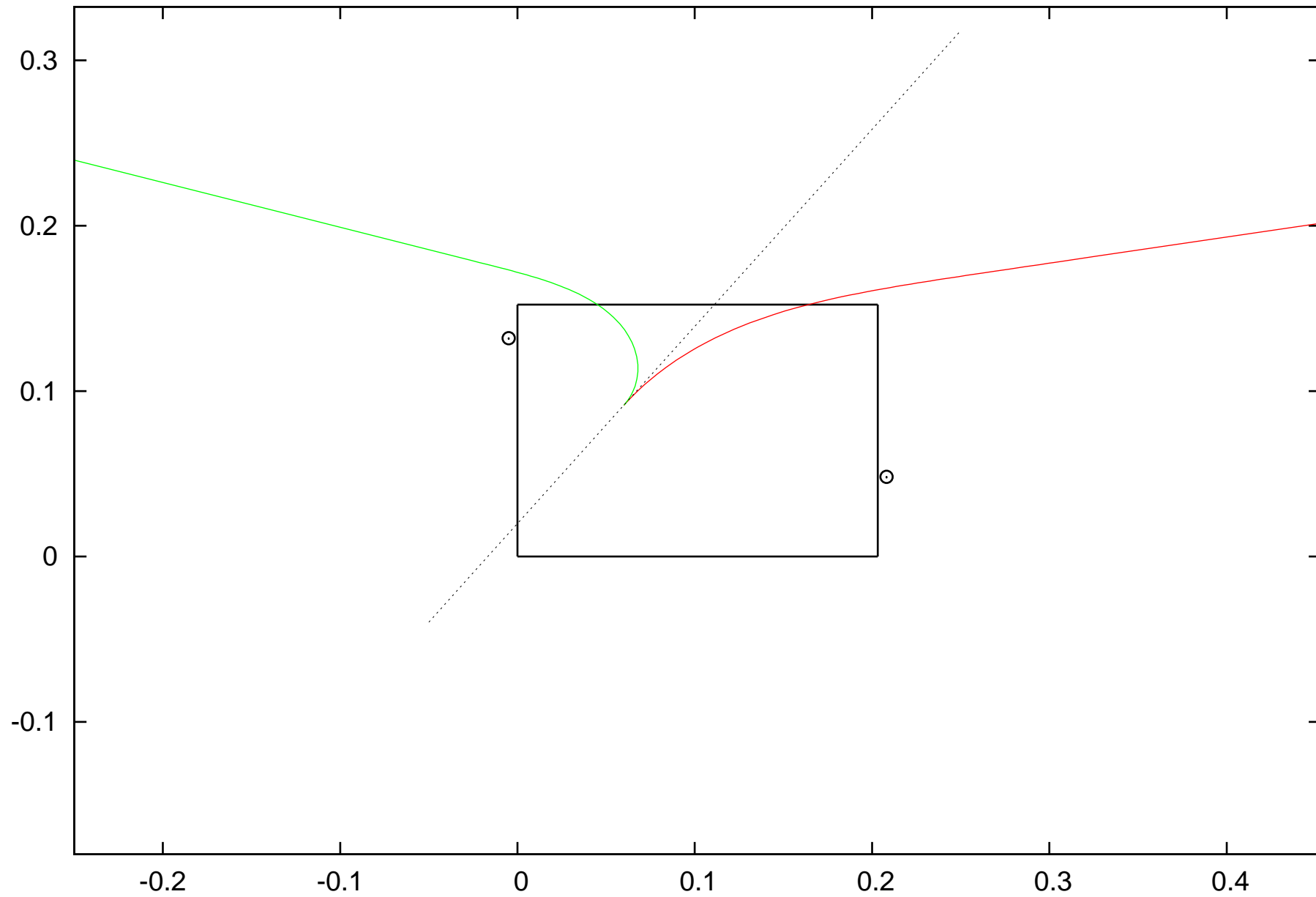
Electron energy: 4.0 MeV, Conversion at (0.02,0.0438351)



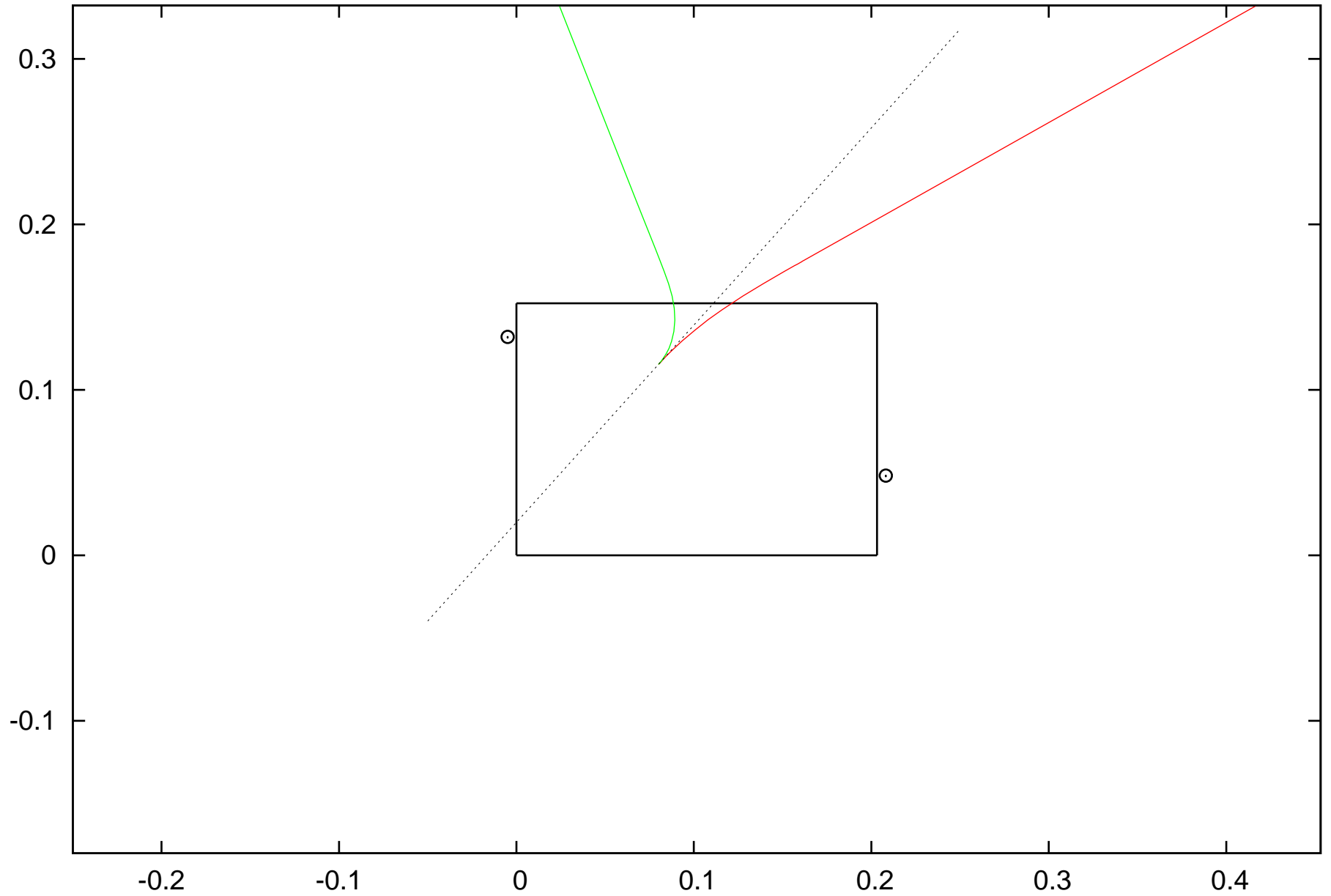
Electron energy: 4.0 MeV, Conversion at (0.04,0.0676701)



Electron energy: 4.0 MeV, Conversion at (0.06,0.0915052)



Electron energy: 4.0 MeV, Conversion at (0.08,0.11534)



Electron energy: 4.0 MeV, Conversion at (0.1,0.139175)

