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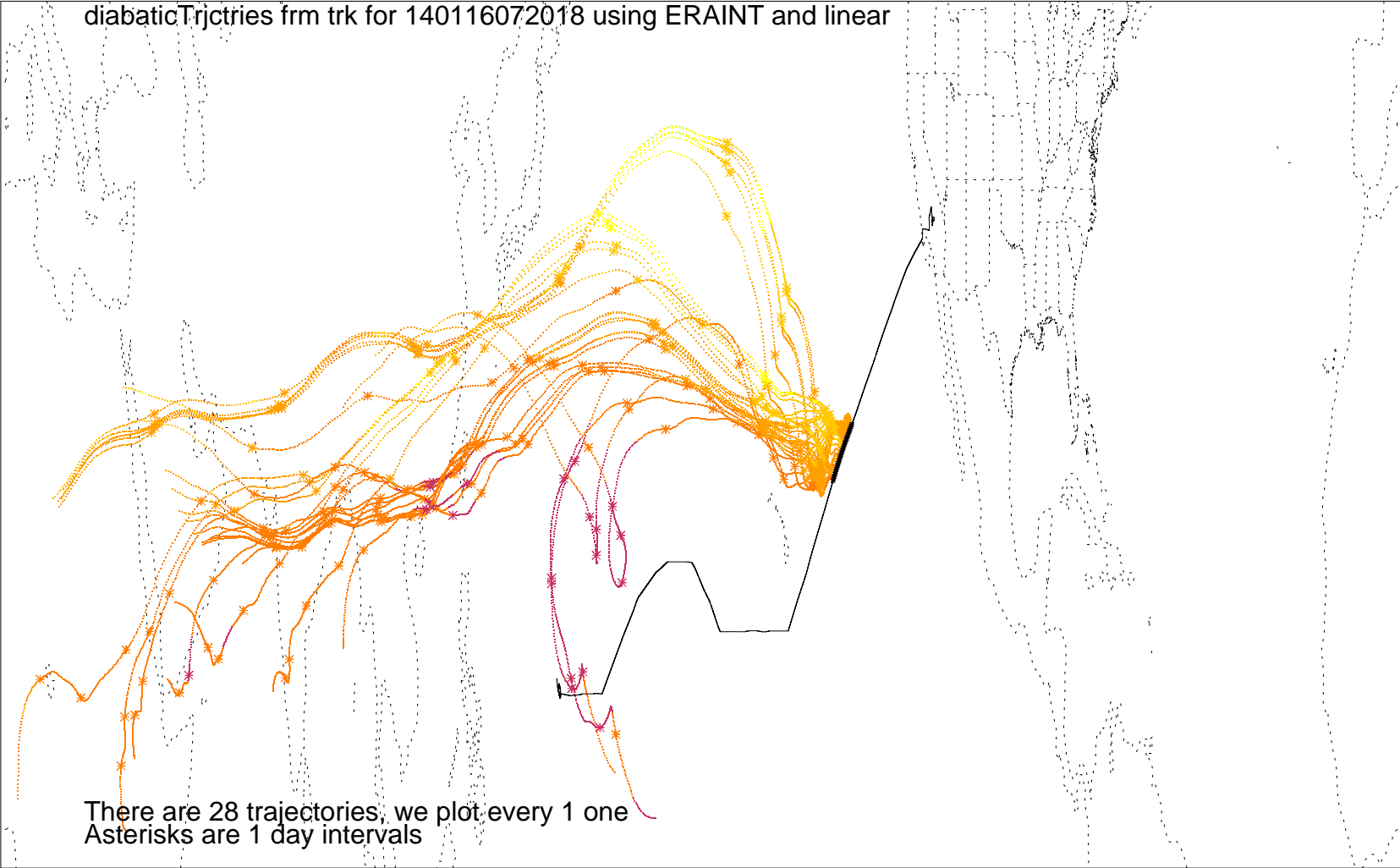
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Altitude of Trajectory



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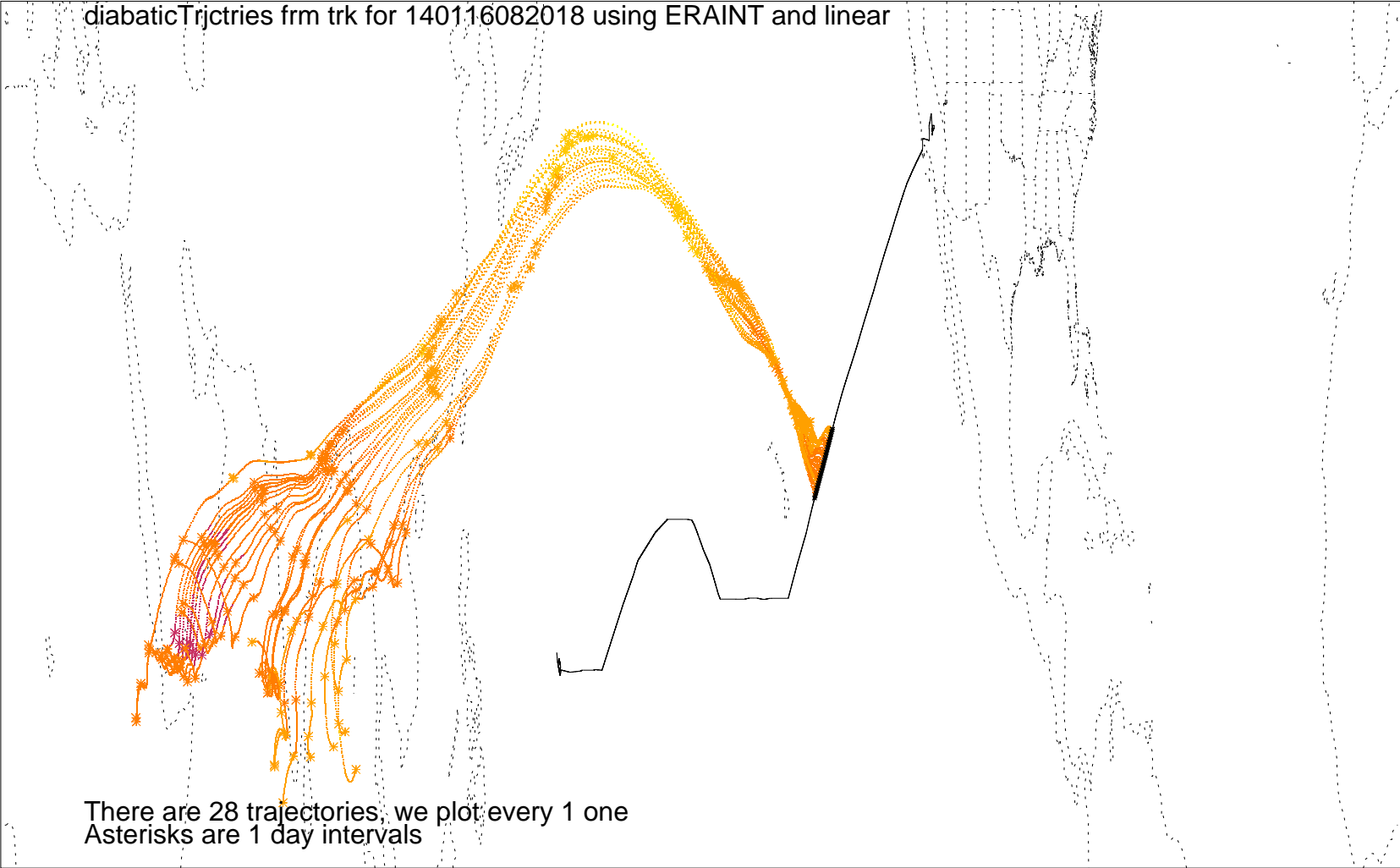
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Altitude of Trajectory



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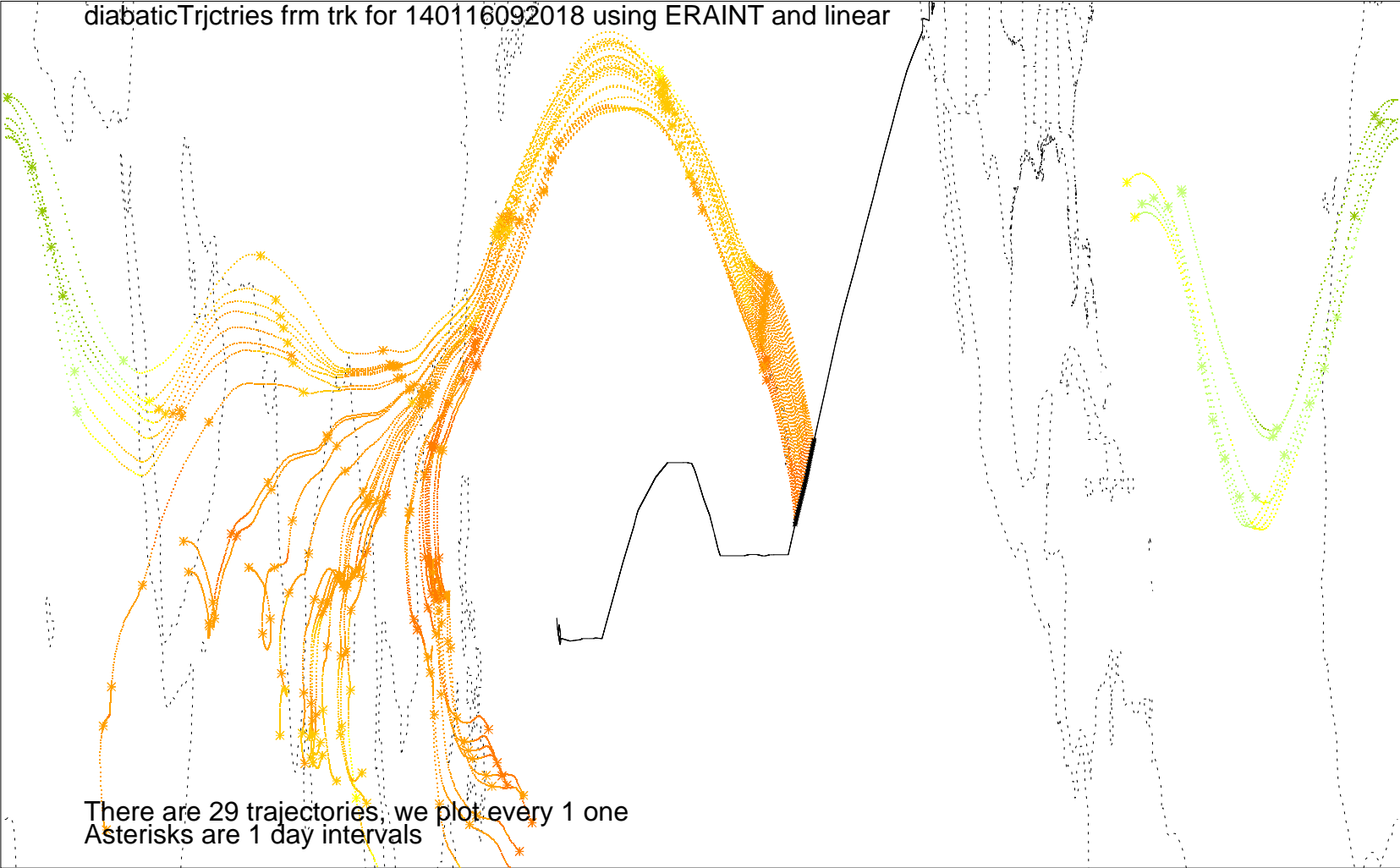
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Altitude of Trajectory



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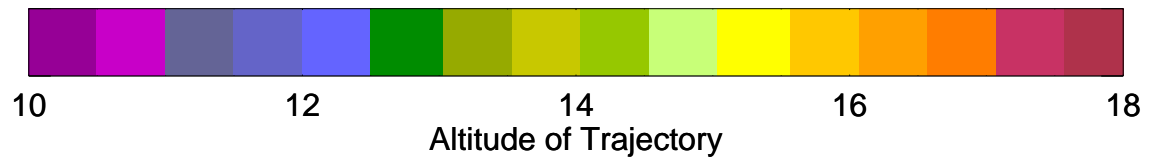
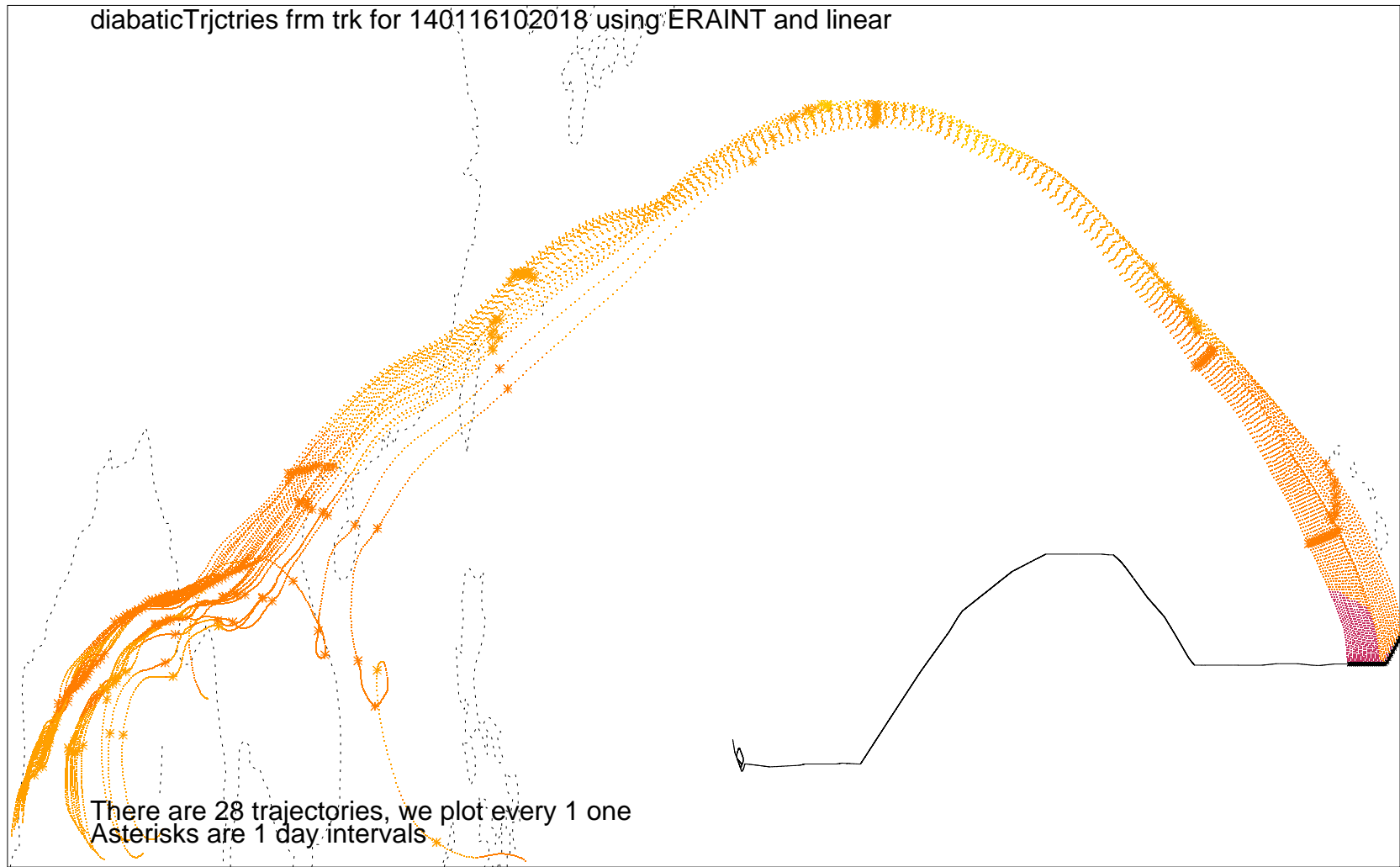
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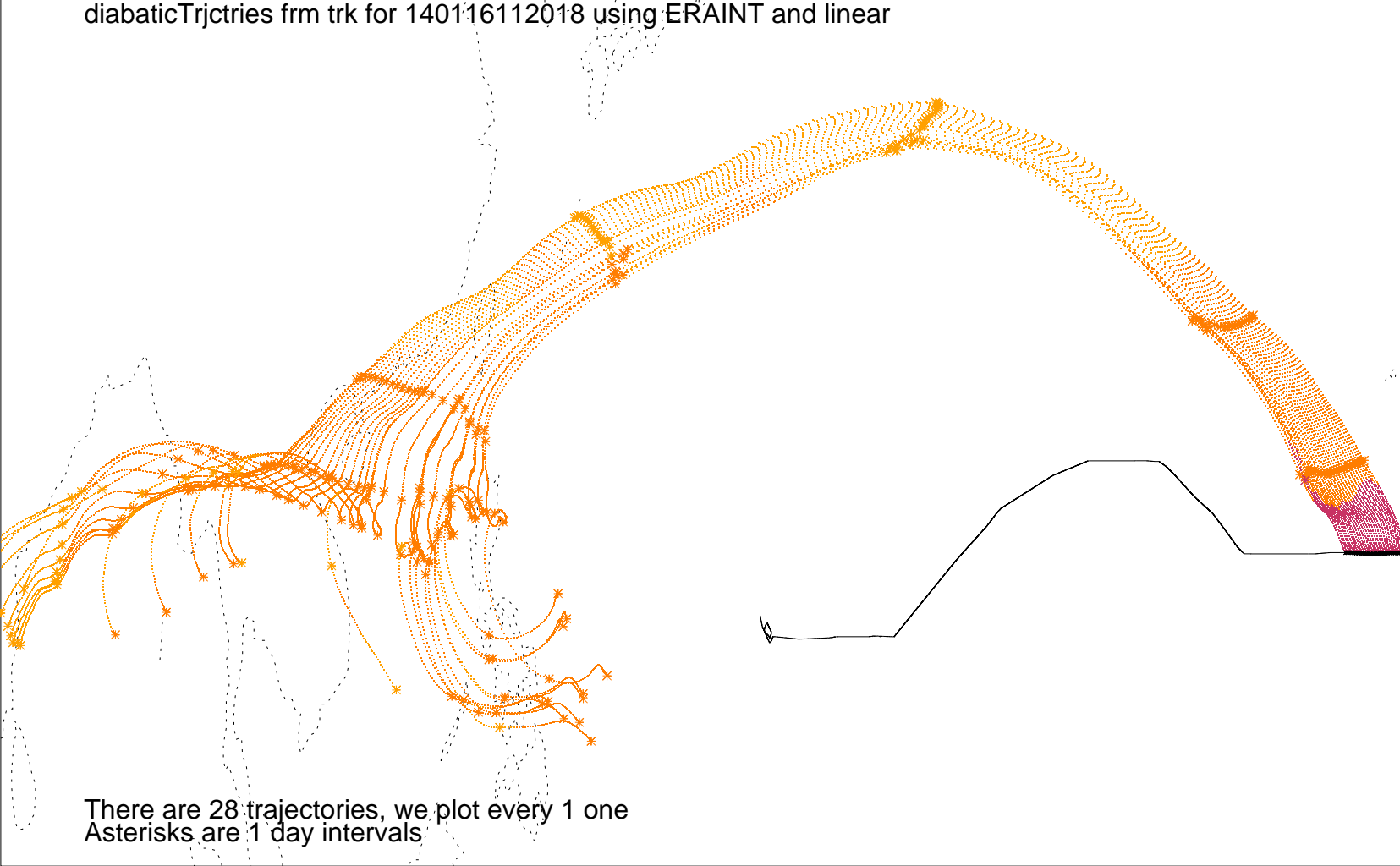
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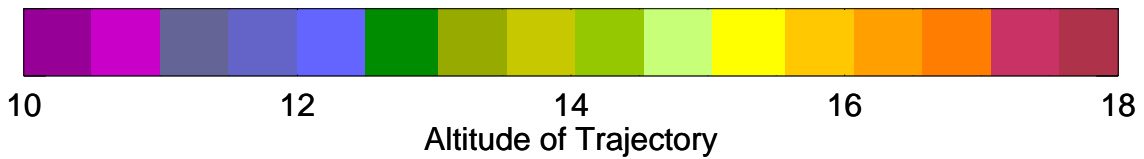
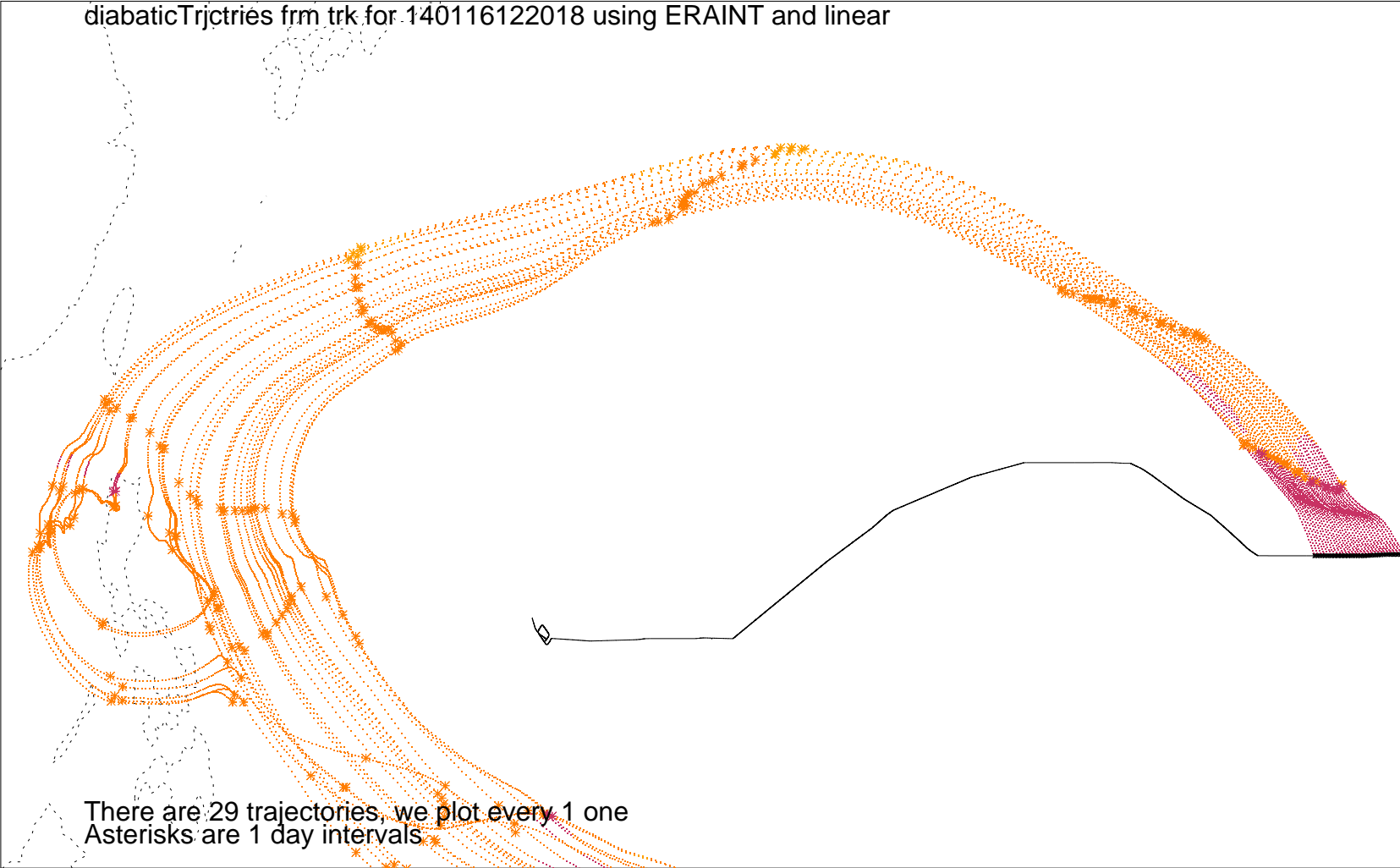
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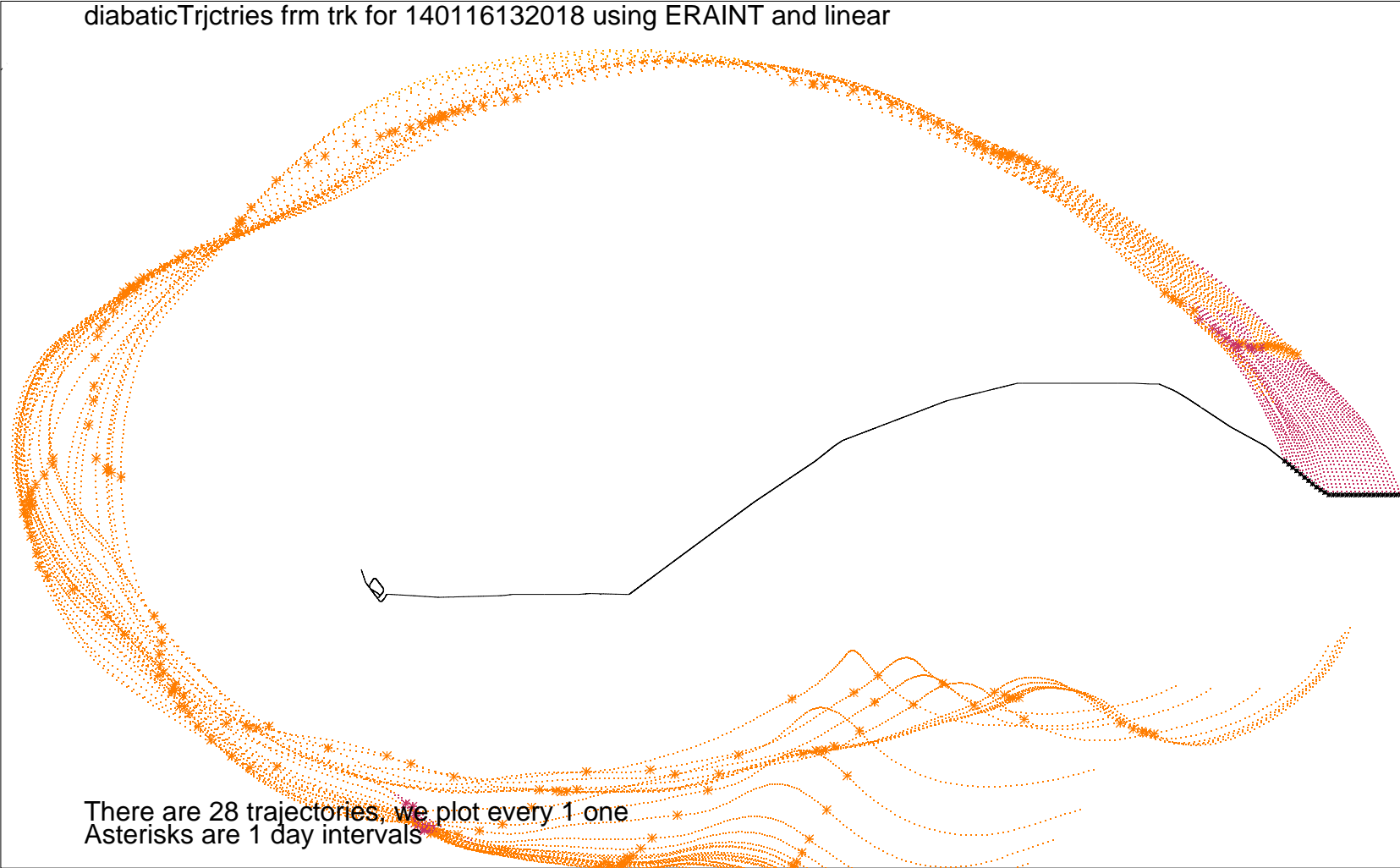
Altitude of Trajectory





10 12 14 16 18
Altitude of Trajectory





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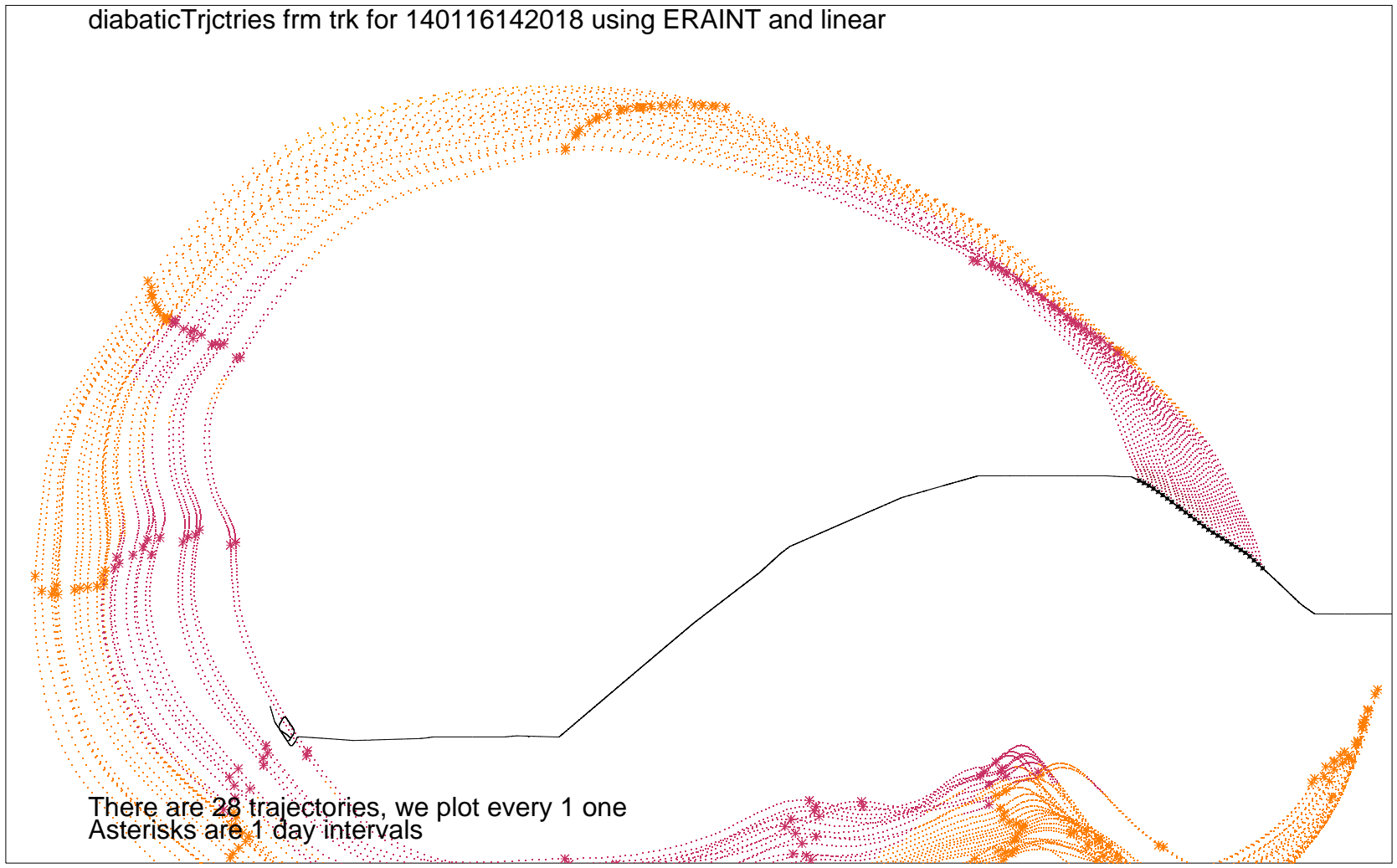
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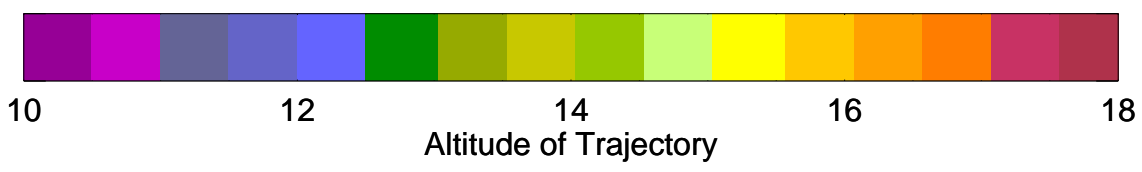
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Altitude of Trajectory

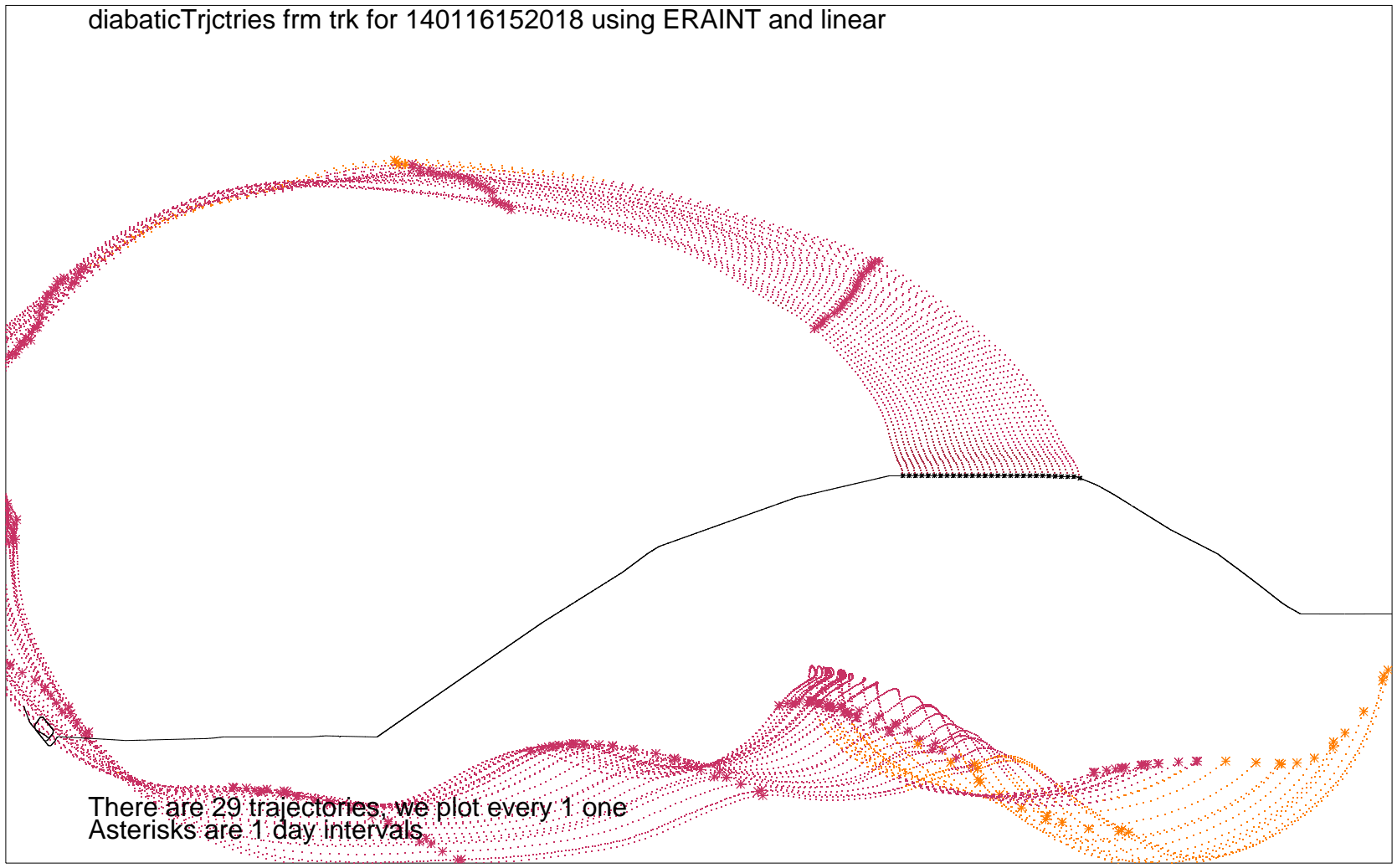
diabaticTrjctries frm trk for 140116142018 using ERAINT and linear



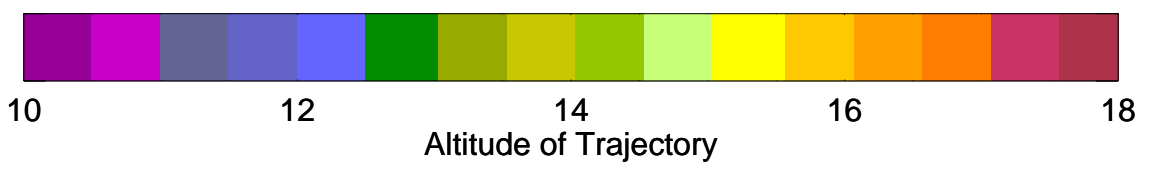
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals



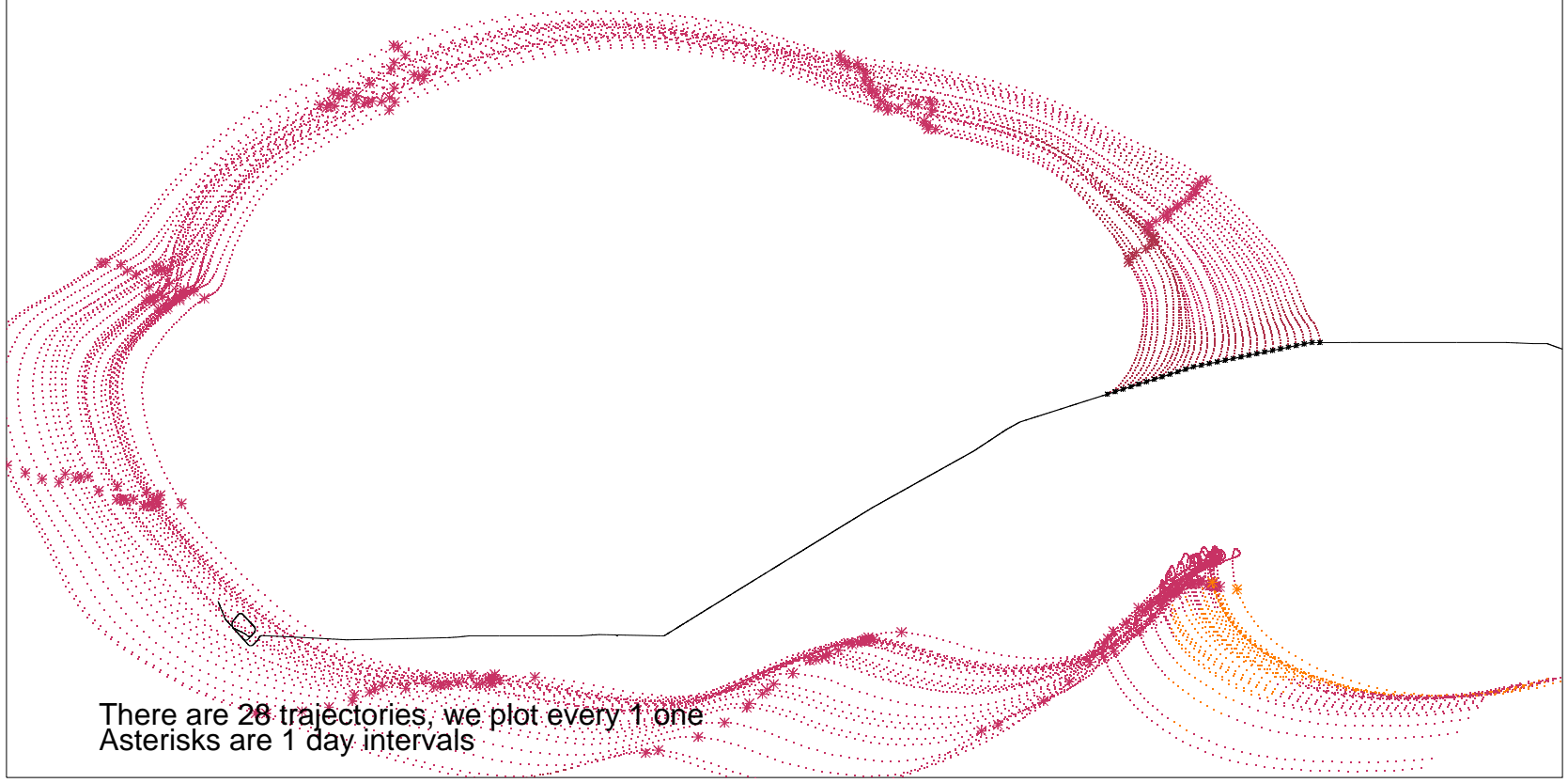
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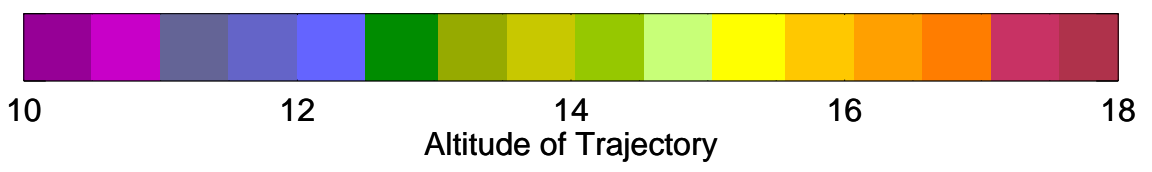
There are 29 trajectories, we plot every 1 one
Asterisks are 1 day intervals



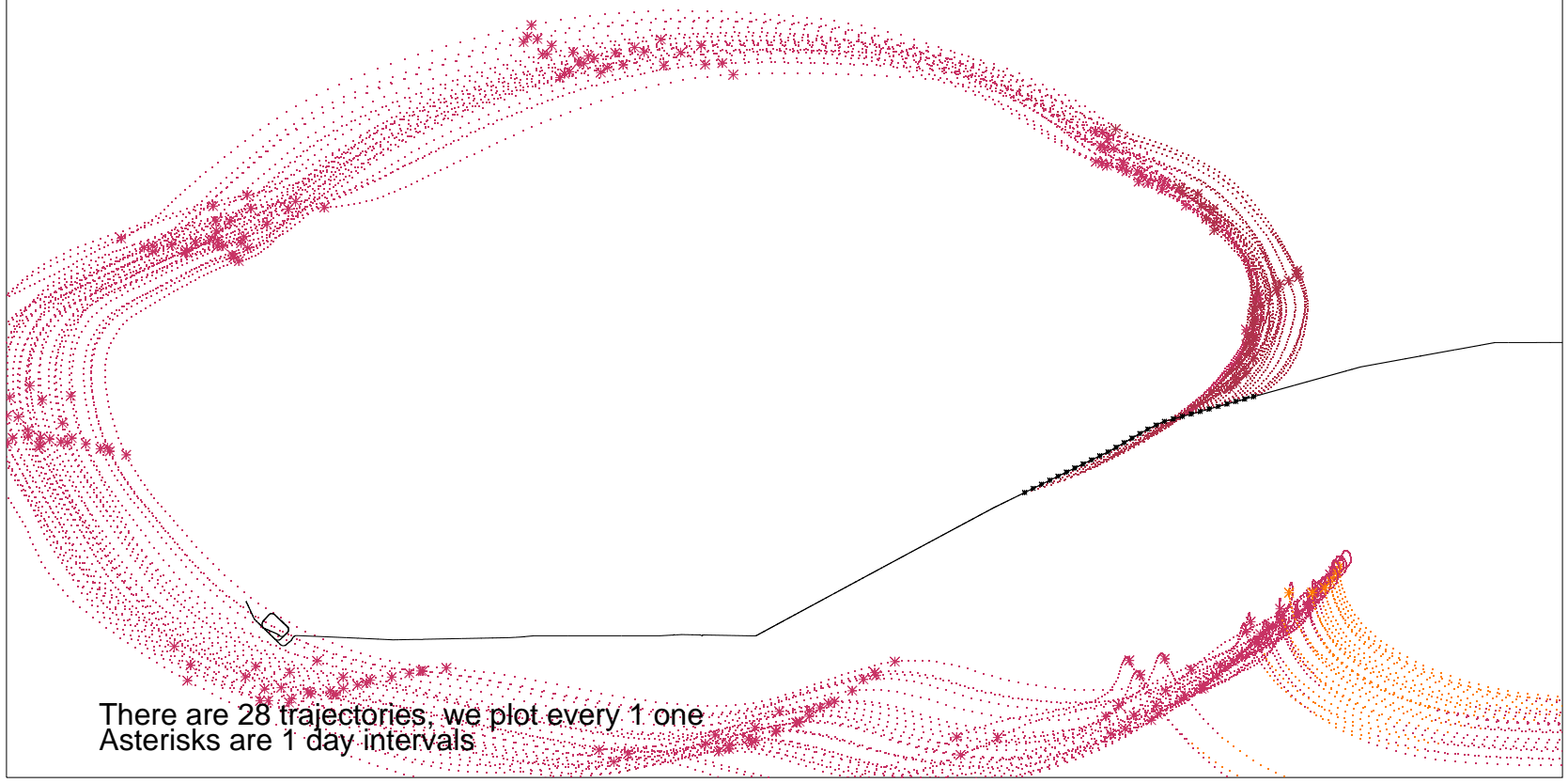
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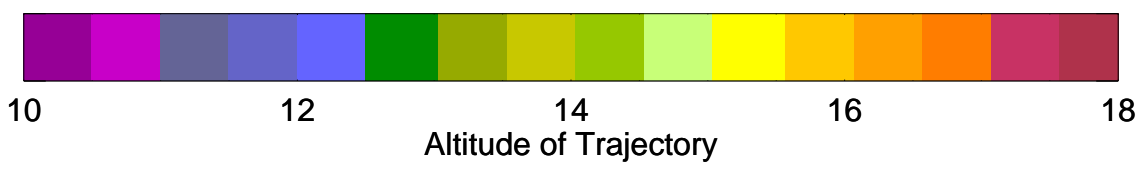
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals

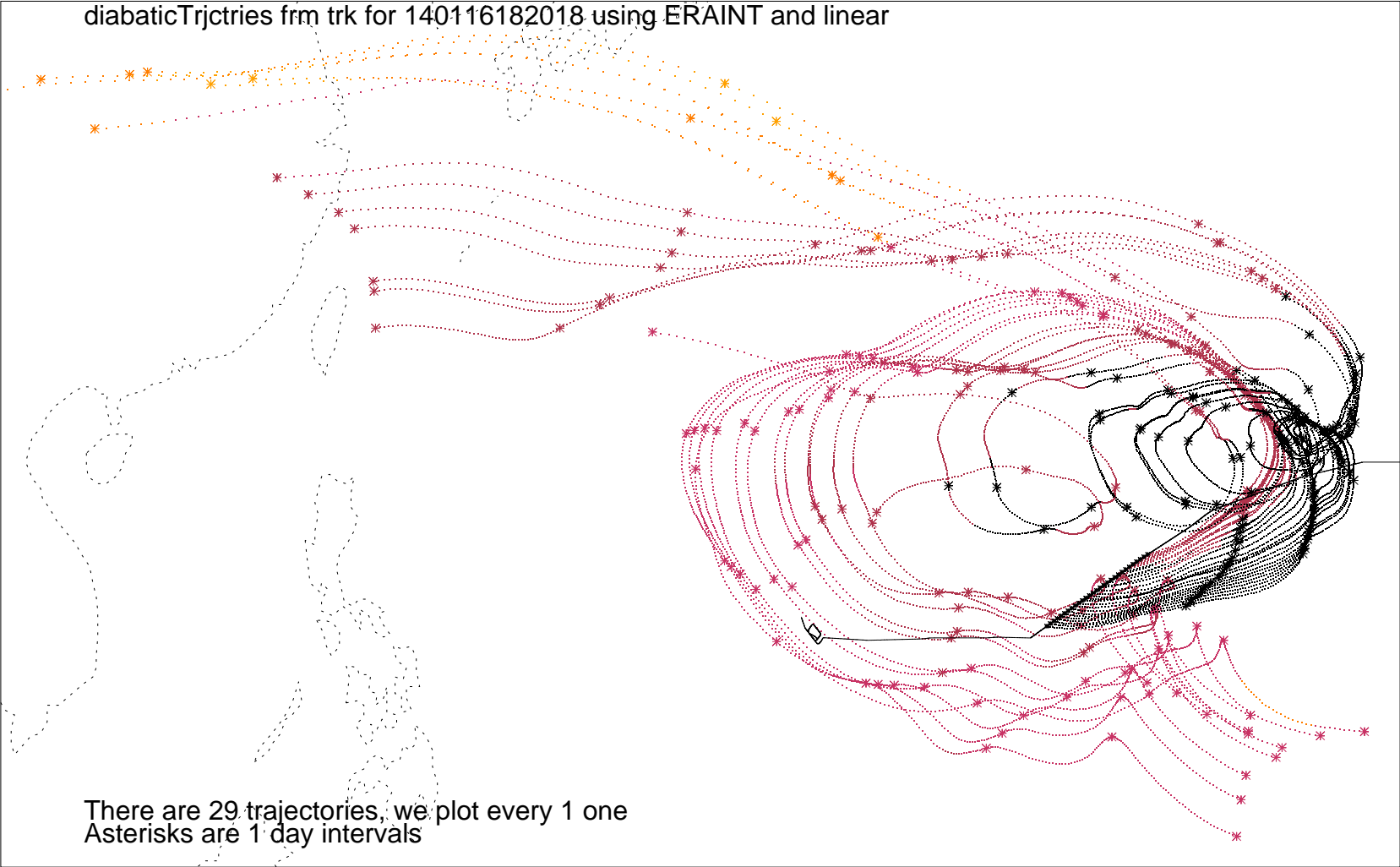


diabaticTrjctries frm trk for 140116172018 using ERAINT and linear



There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals





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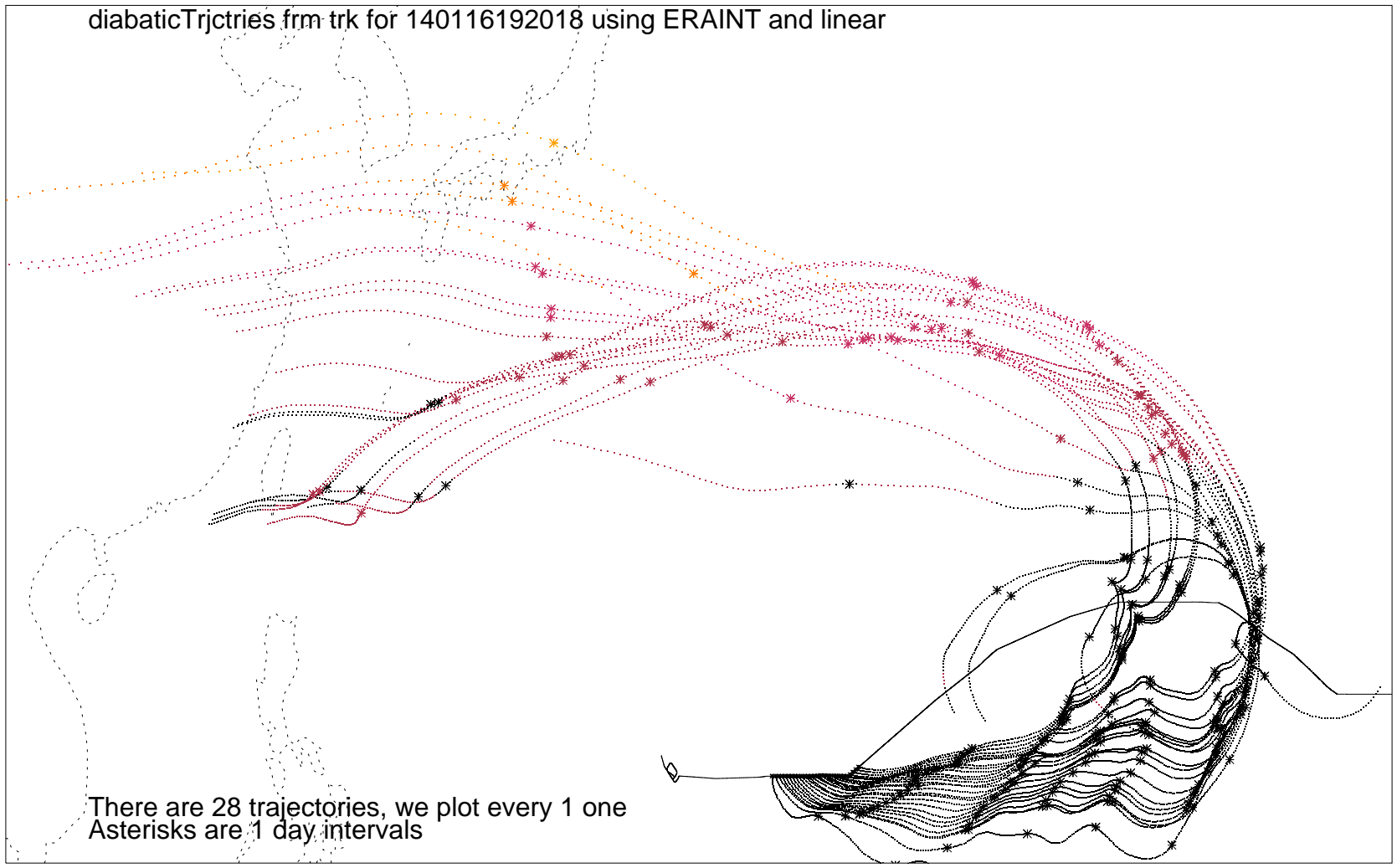
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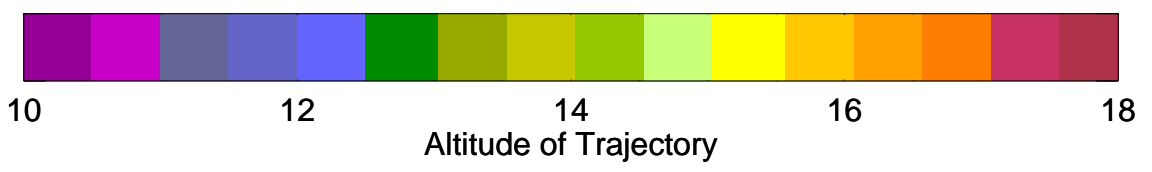
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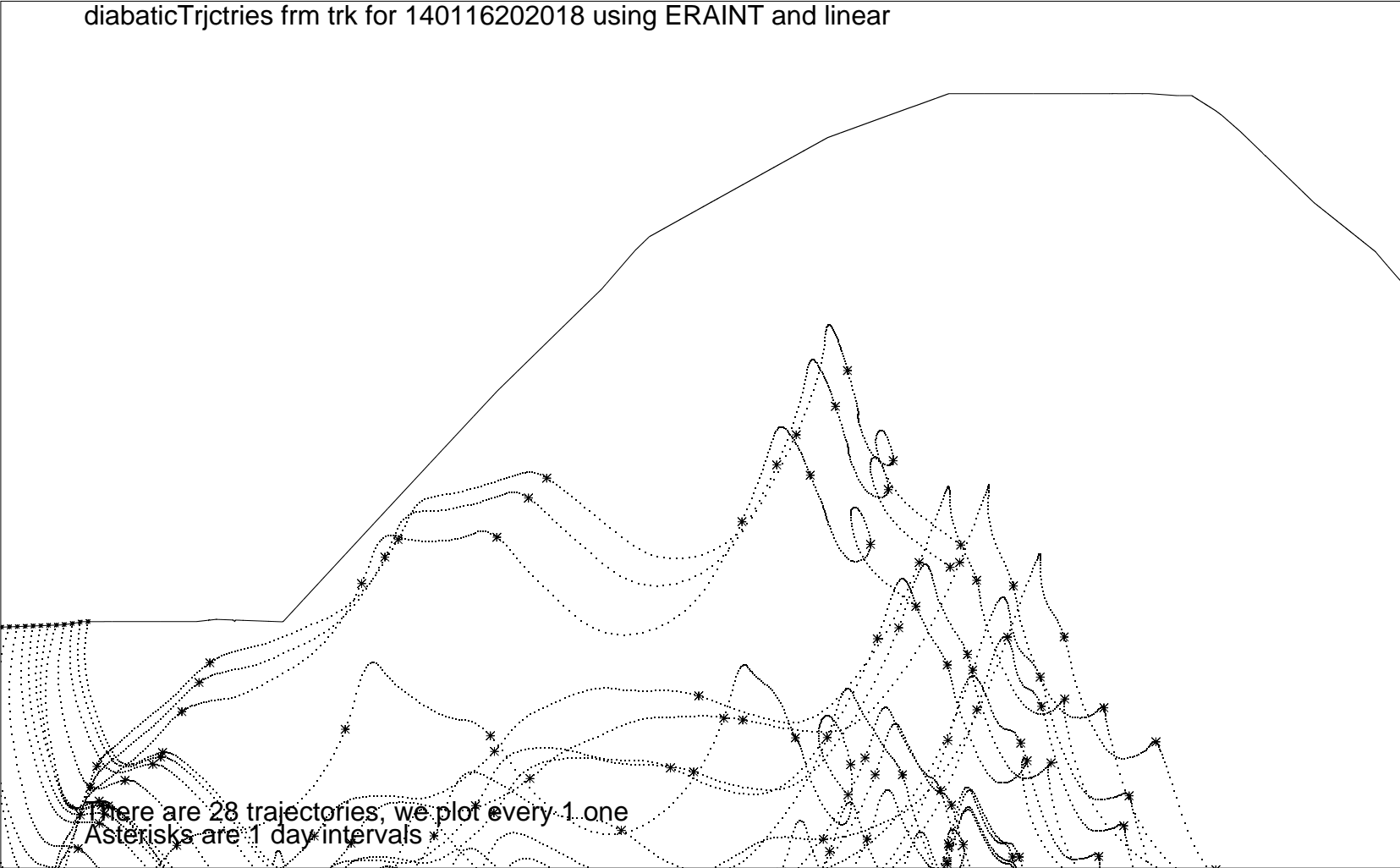
Altitude of Trajectory

diabaticTrjctries frm trk for 140116192018 using ERAINT and linear



There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals





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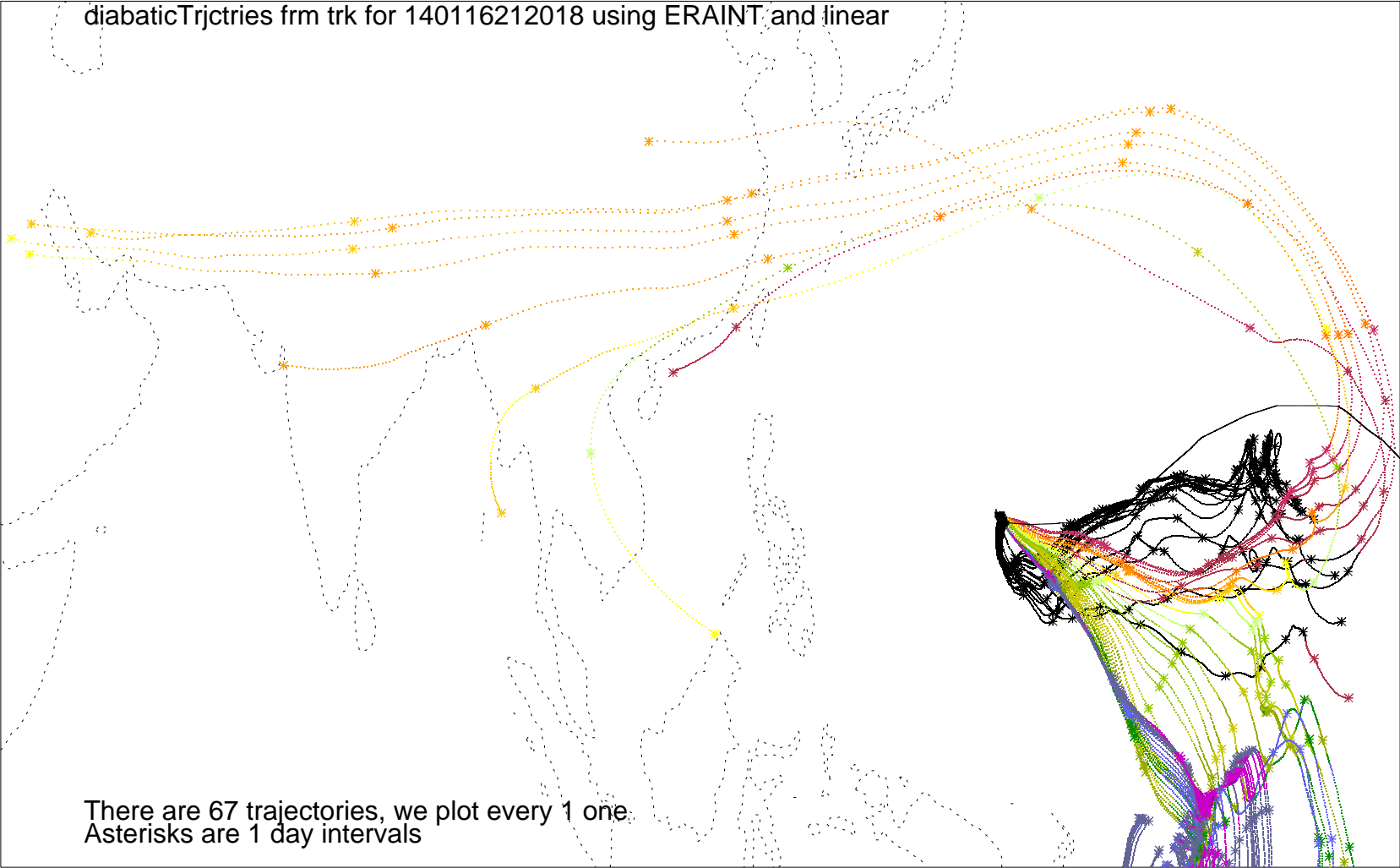
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Altitude of Trajectory



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Altitude of Trajectory