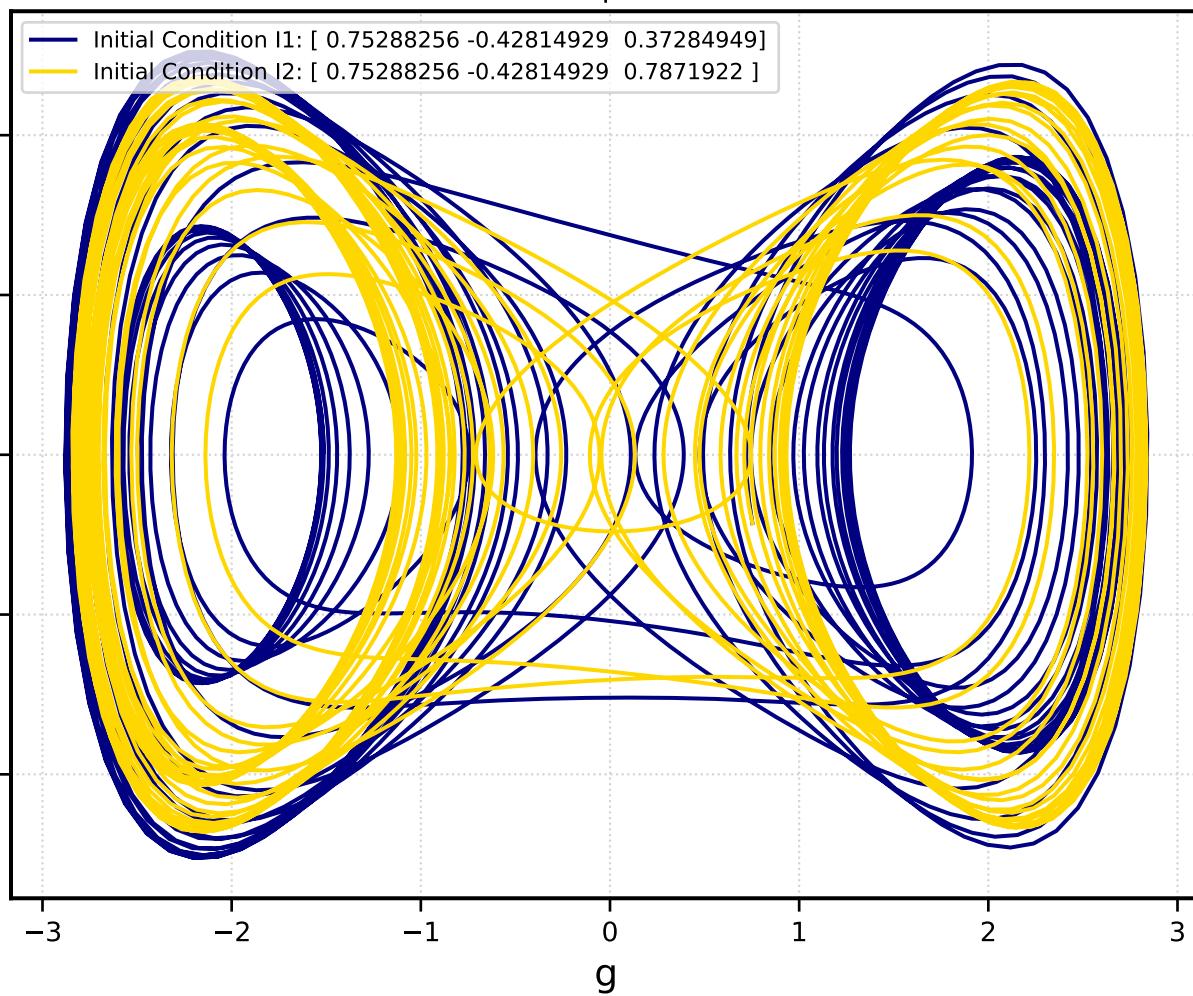


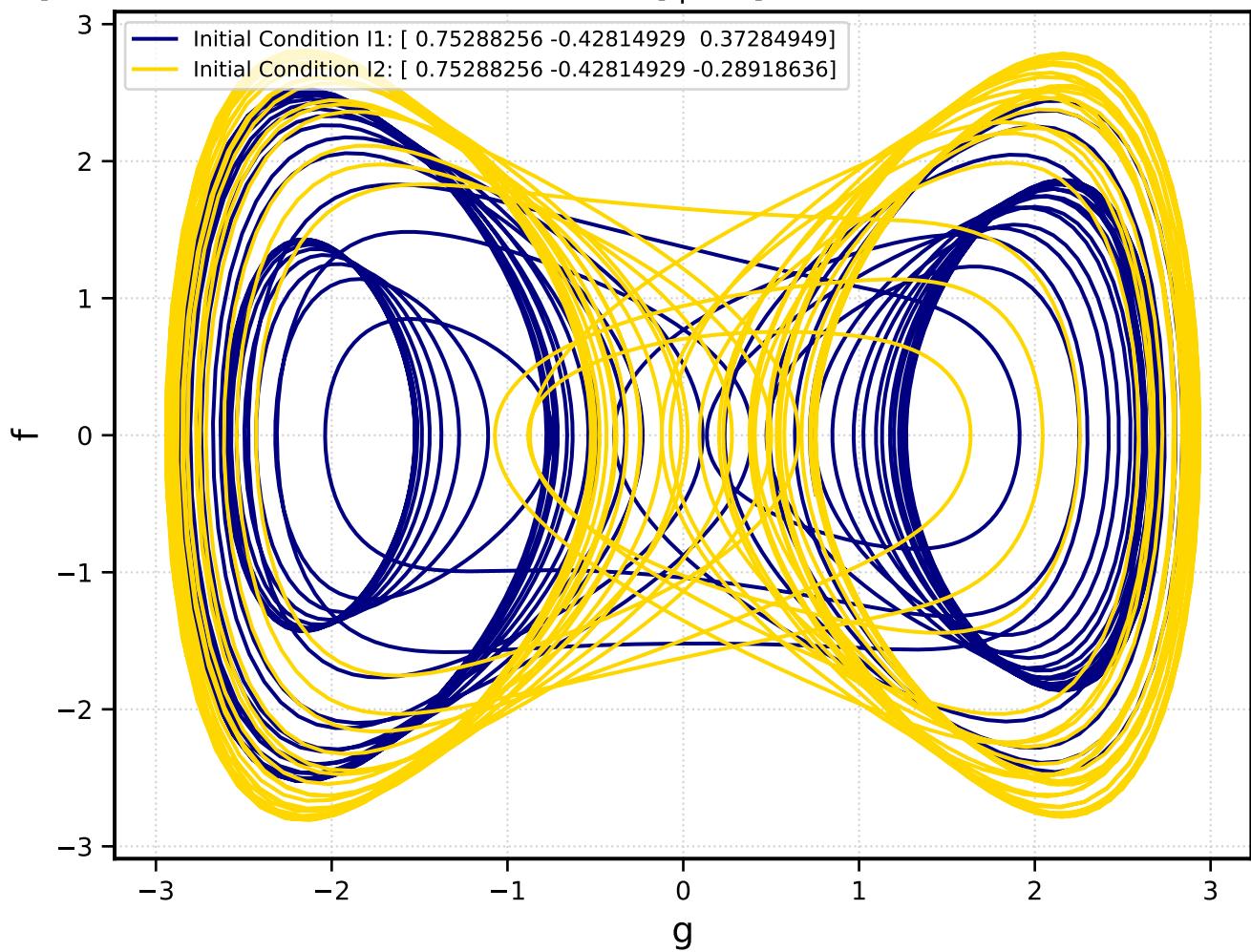
Phase Space Trajectories

z1: [0.75288256 -0.42814929 0.7871922] | z2: [0.75288256 -0.42814929 0.7871922]



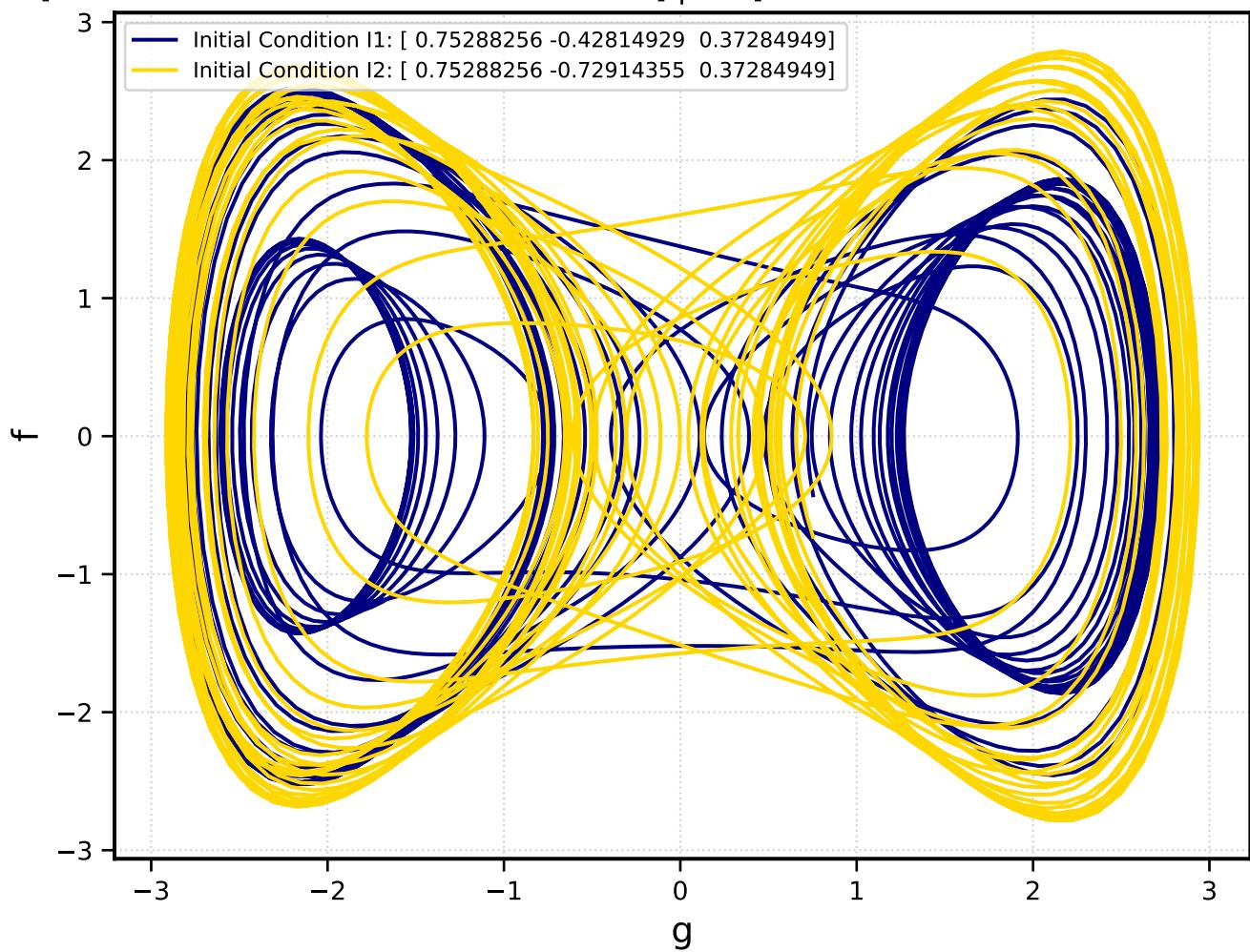
Phase Space Trajectories

z1: [0.75288256 -0.42814929 -0.28918636] | z2: [0.75288256 -0.42814929 -0.28918636]



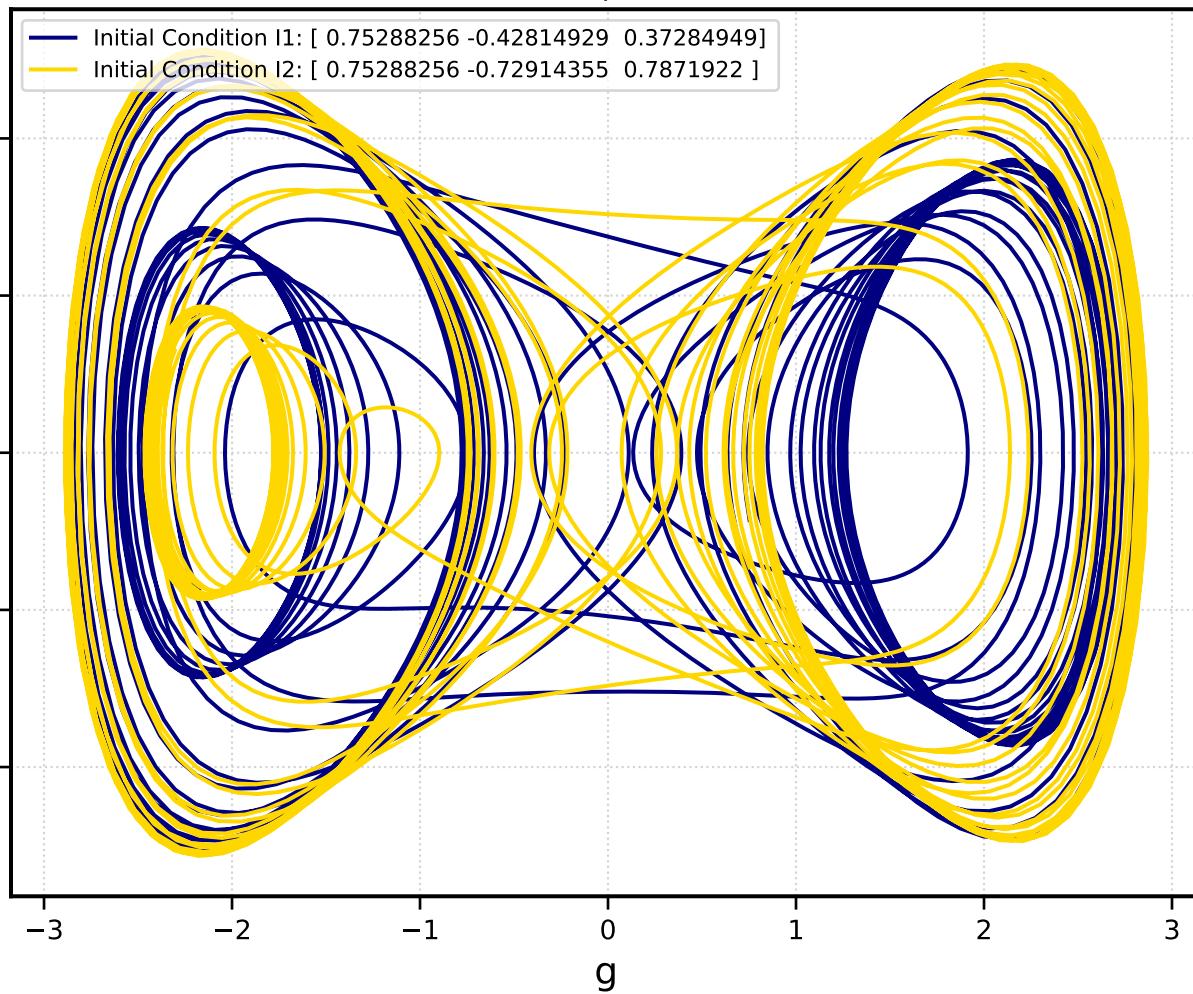
Phase Space Trajectories

z1: [0.75288256 -0.72914355 0.37284949] | z2: [0.75288256 -0.72914355 0.37284949]



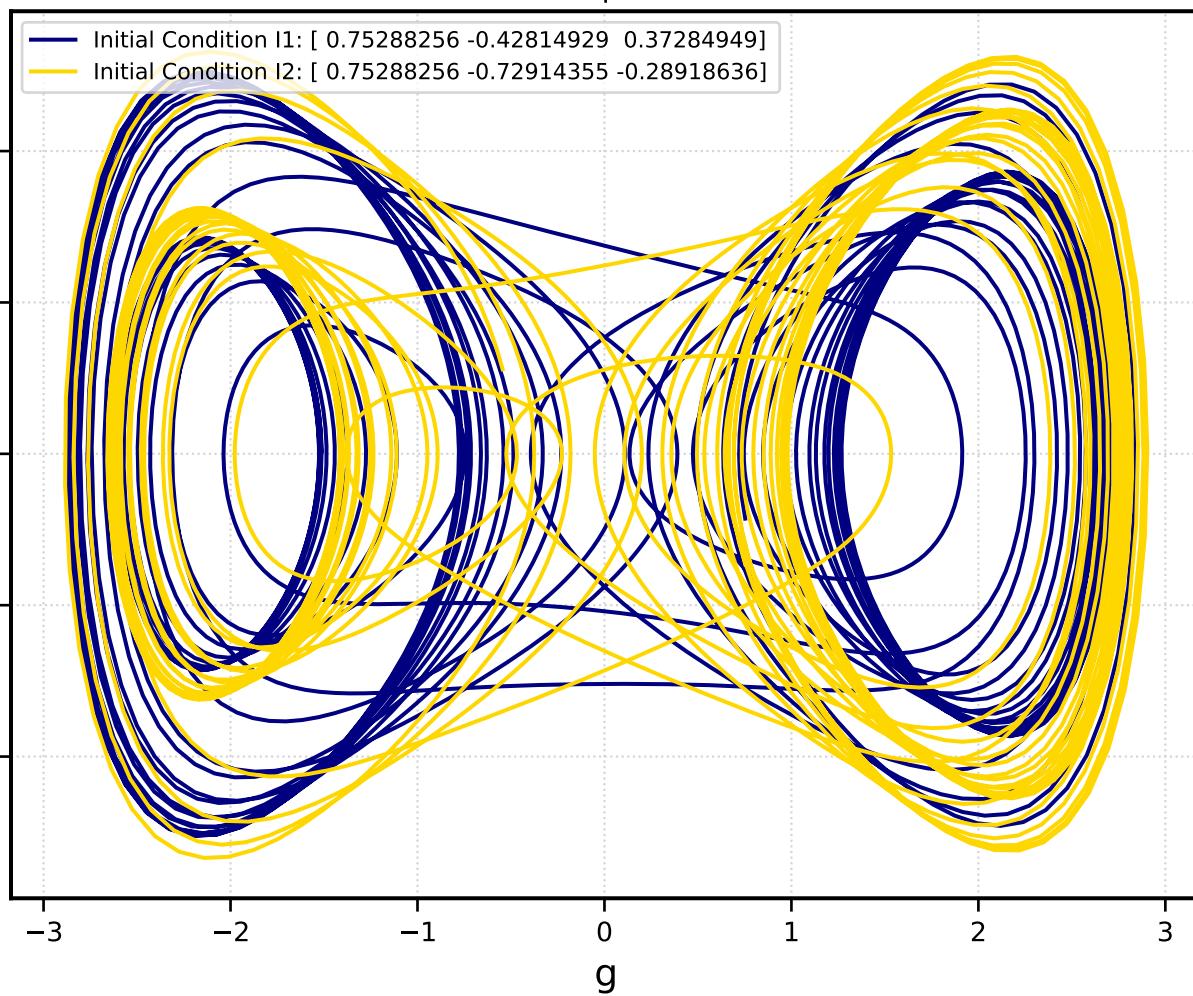
Phase Space Trajectories

z1: [0.75288256 -0.72914355 0.7871922] | z2: [0.75288256 -0.72914355 0.7871922]



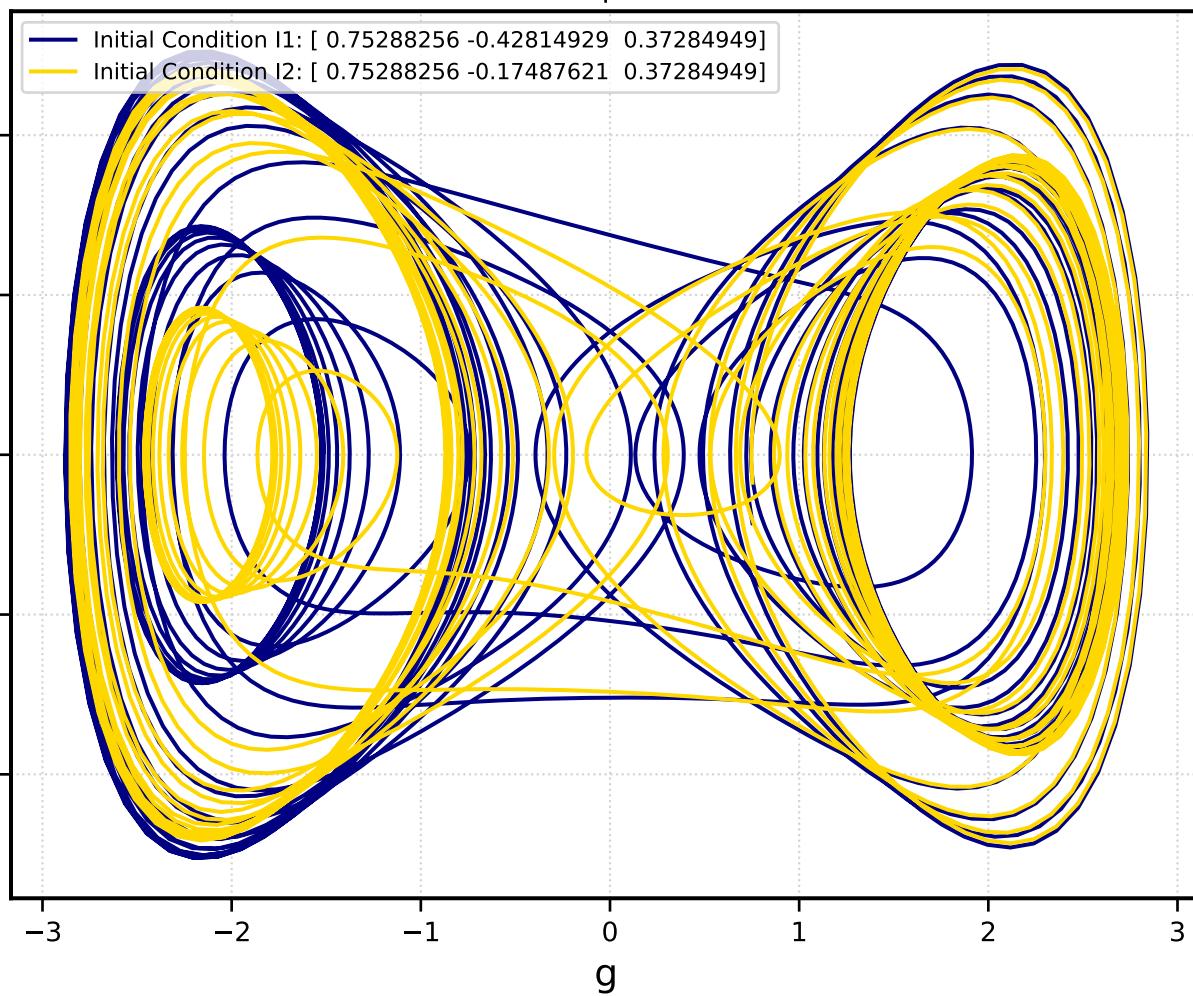
Phase Space Trajectories

z1: [0.75288256 -0.72914355 -0.28918636] | z2: [0.75288256 -0.72914355 -0.28918636]



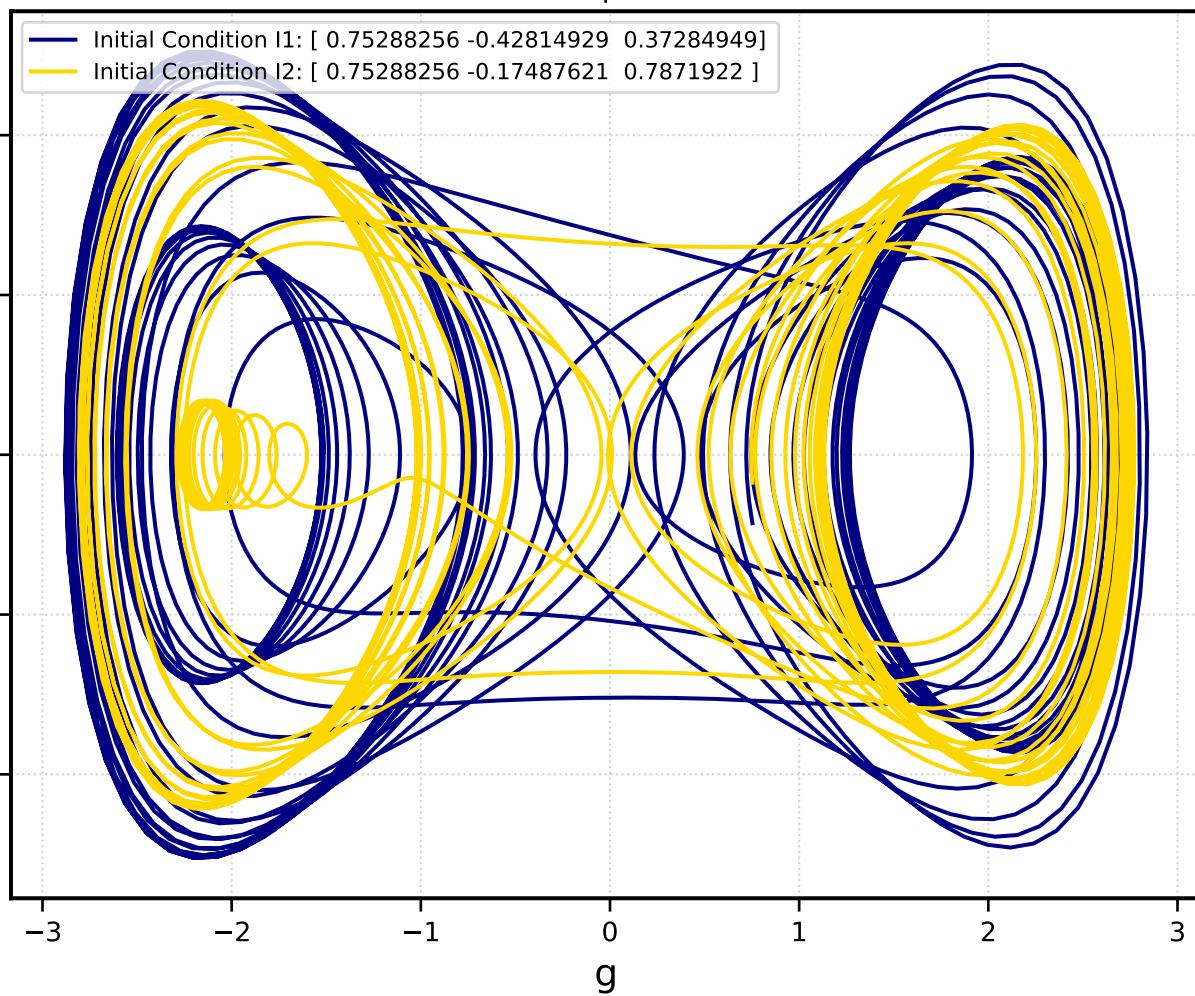
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]



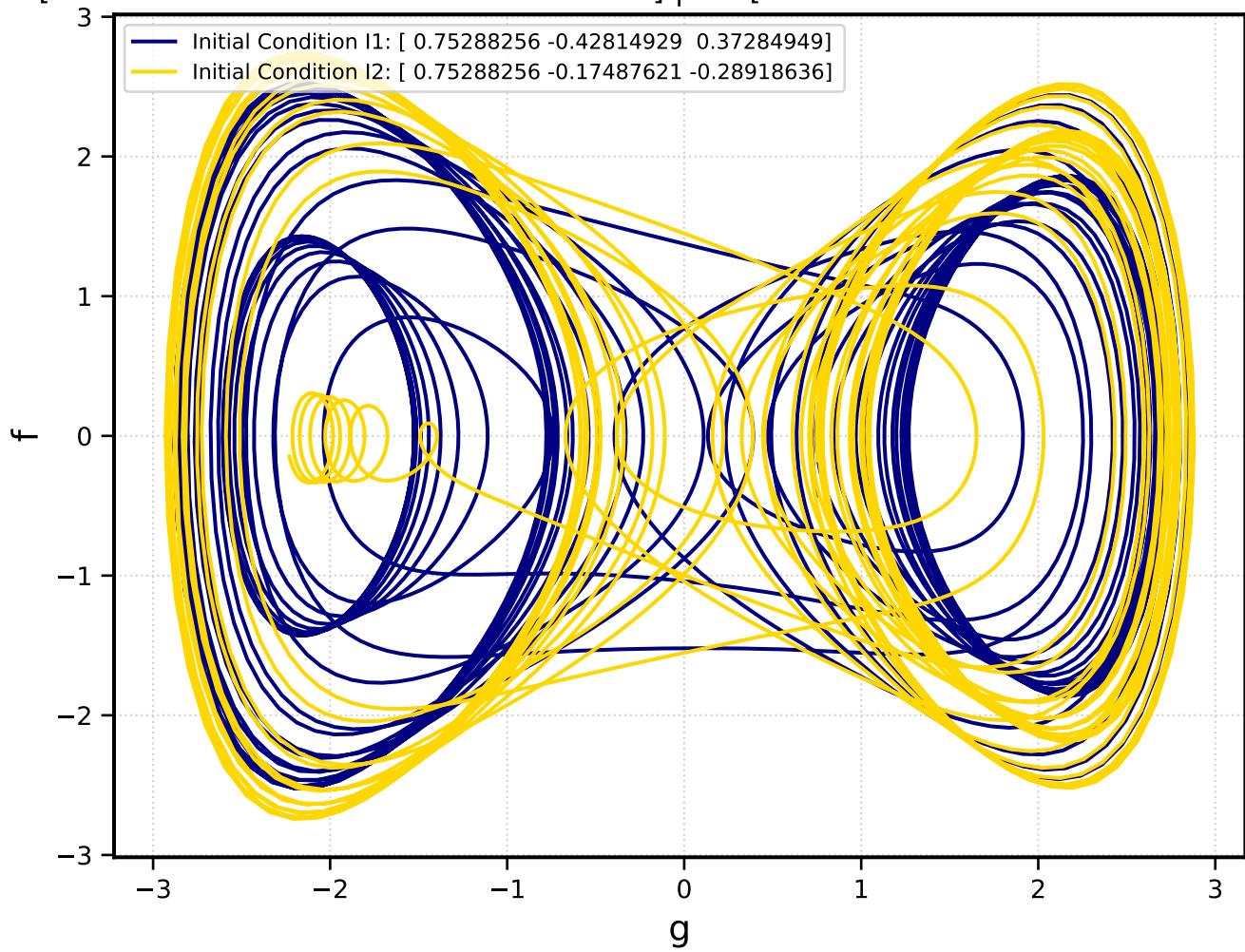
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



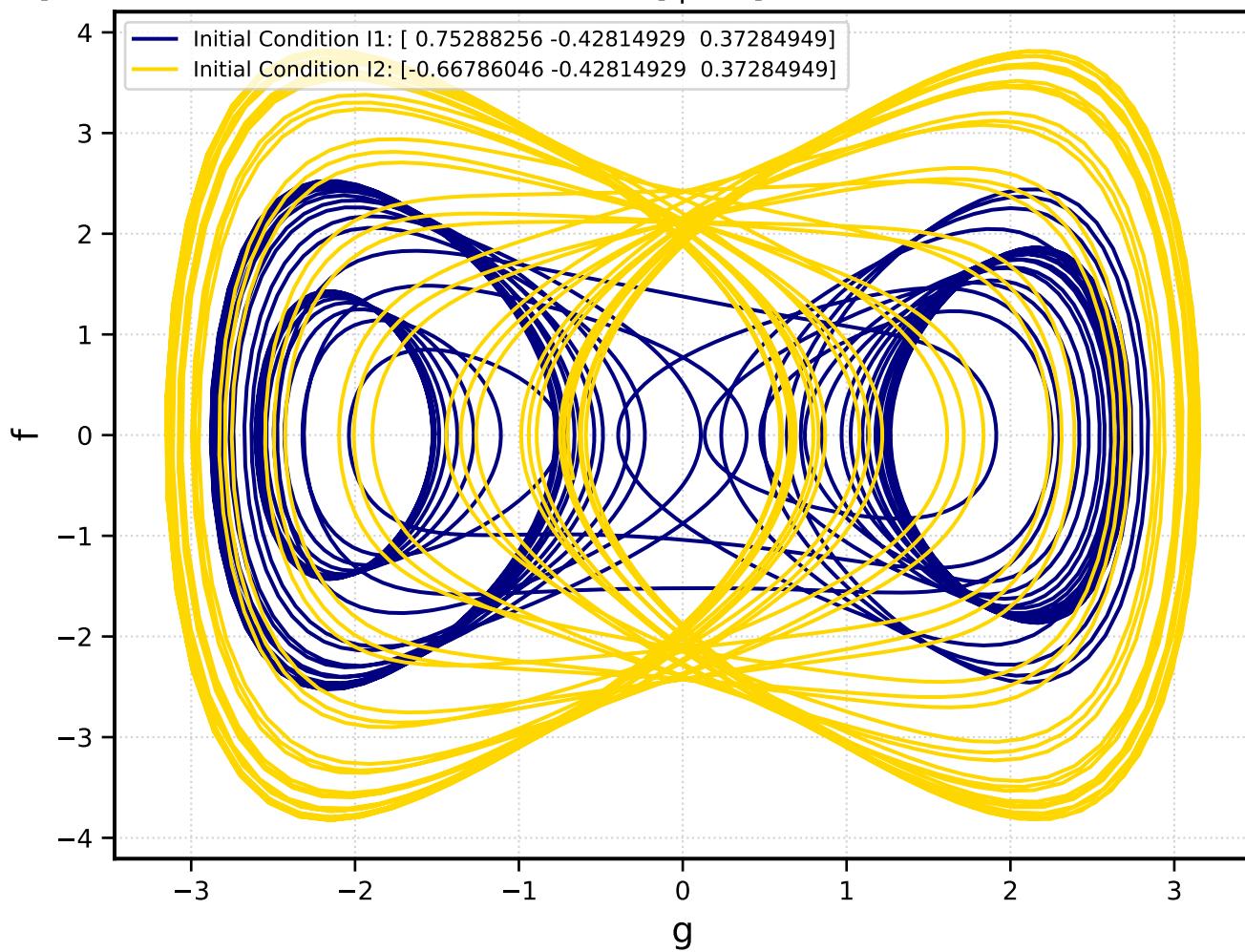
Phase Space Trajectories

z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]



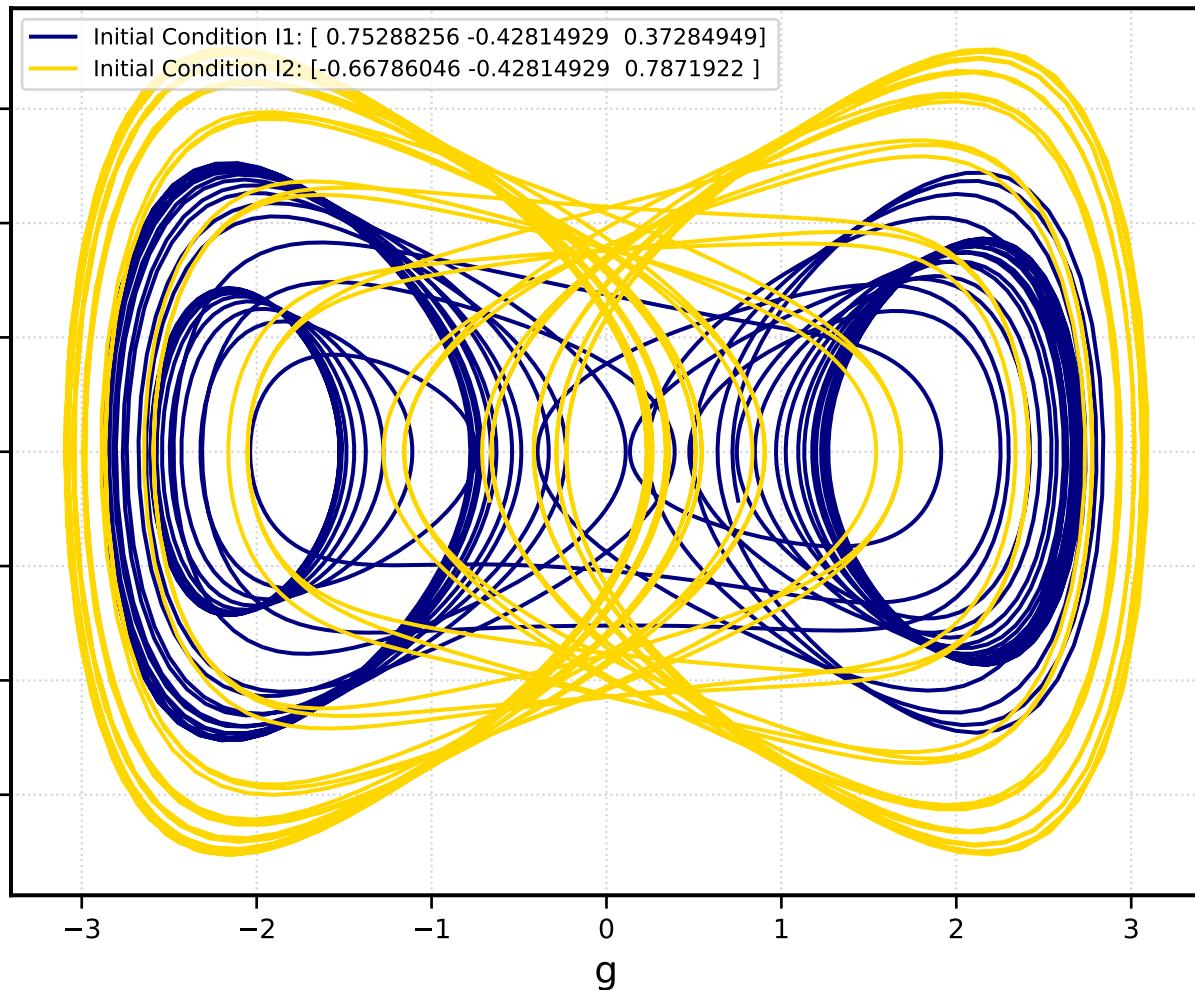
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



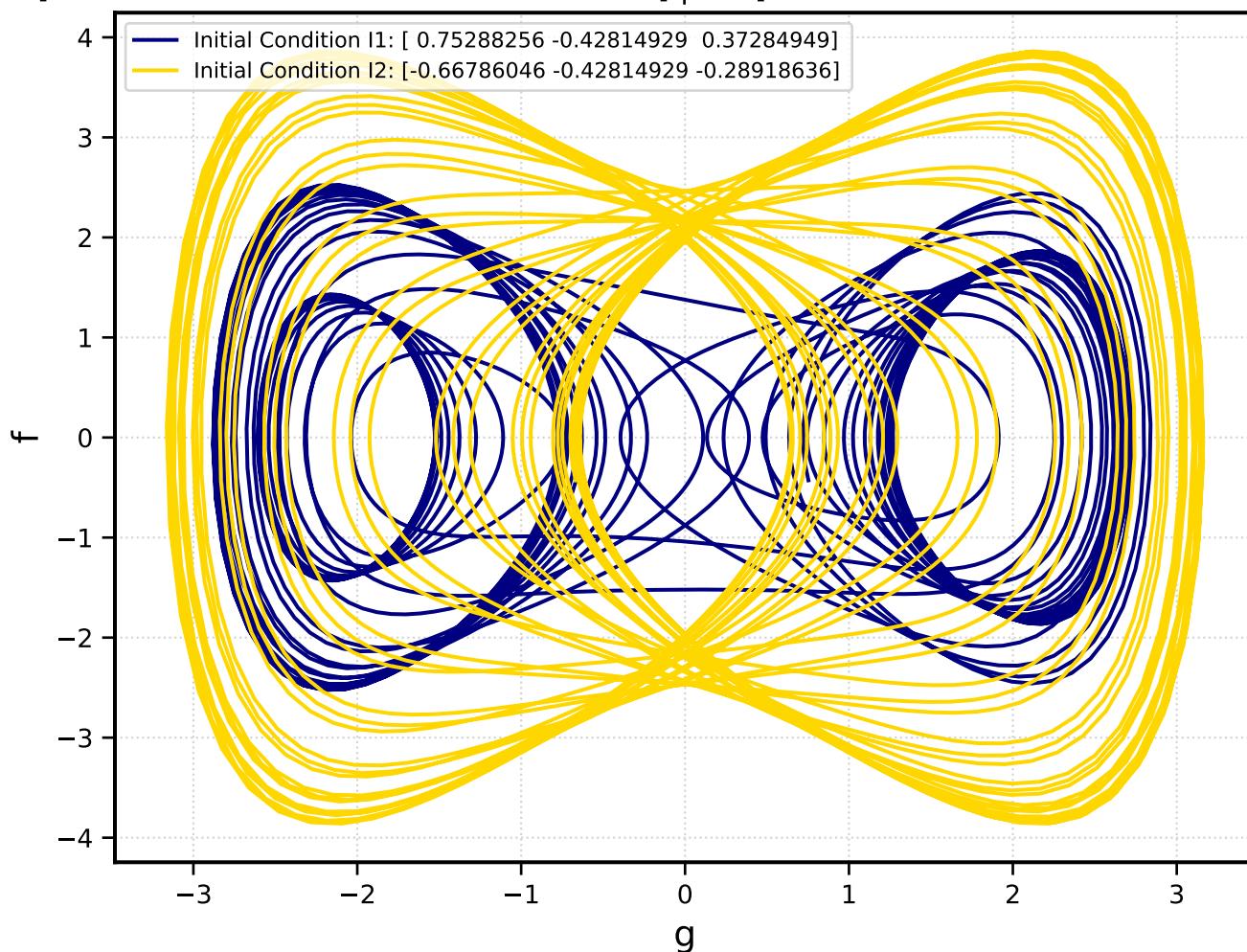
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



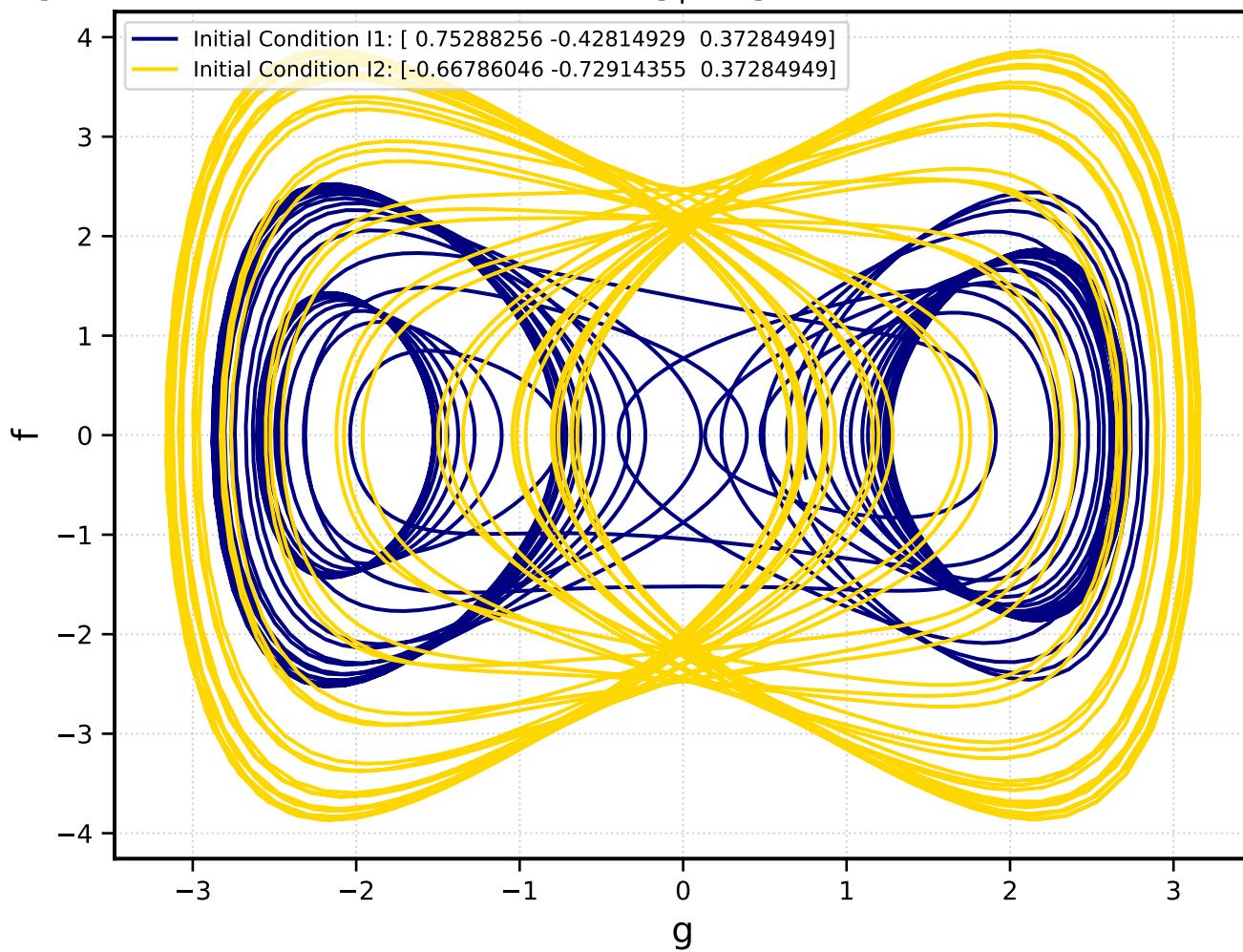
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



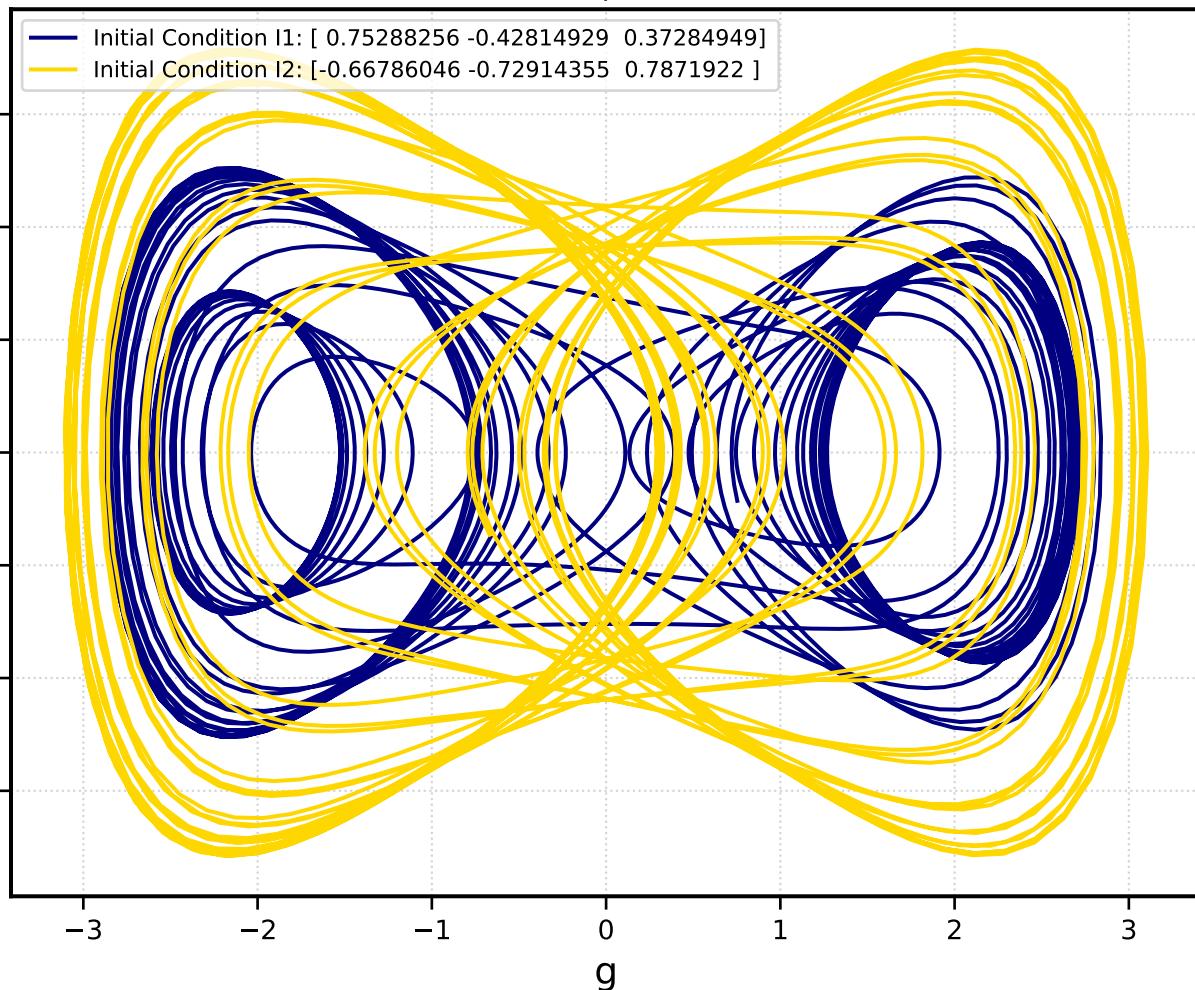
Phase Space Trajectories

$z1: [-0.66786046 \ -0.72914355 \ 0.37284949] | z2: [-0.66786046 \ -0.72914355 \ 0.37284949]$



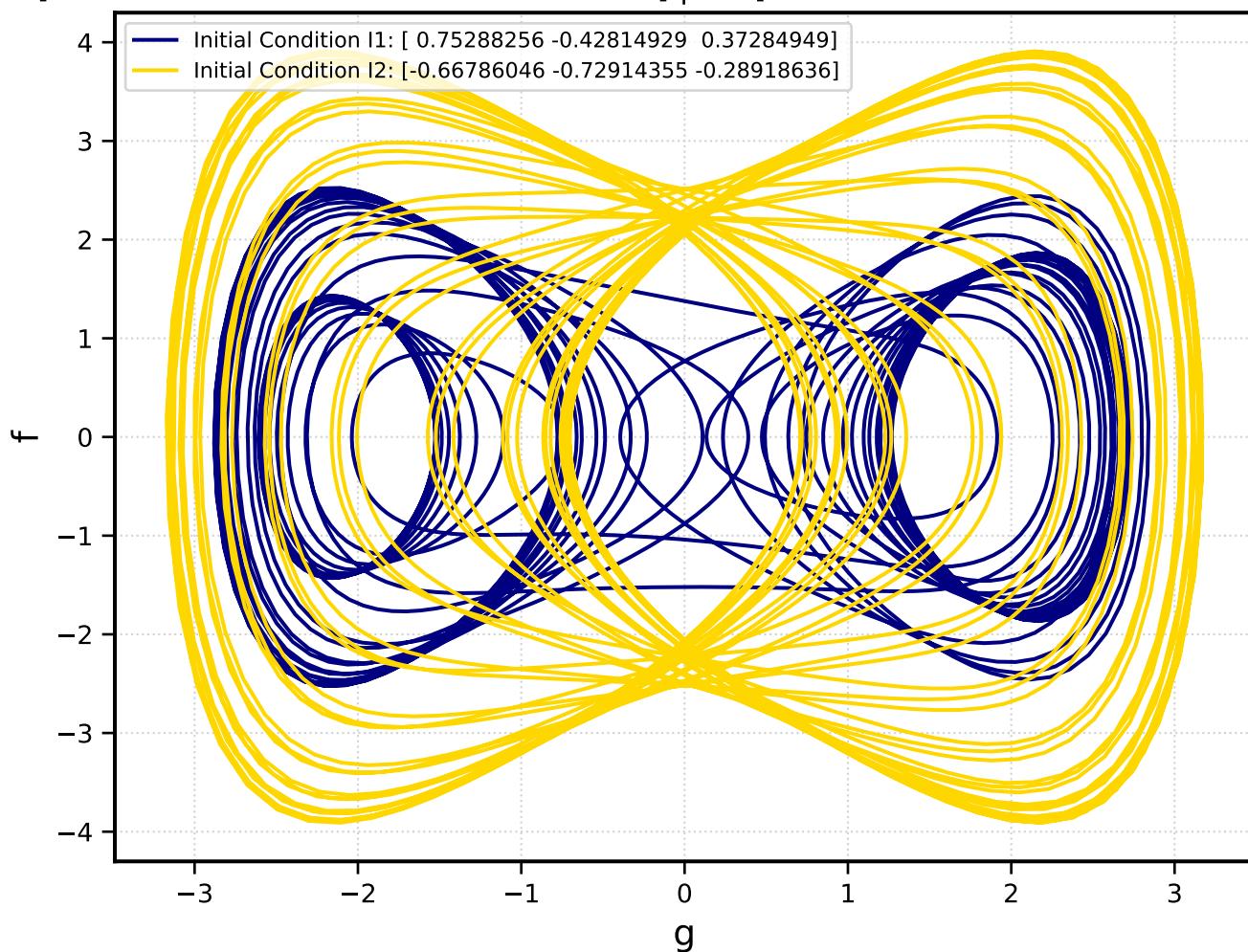
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



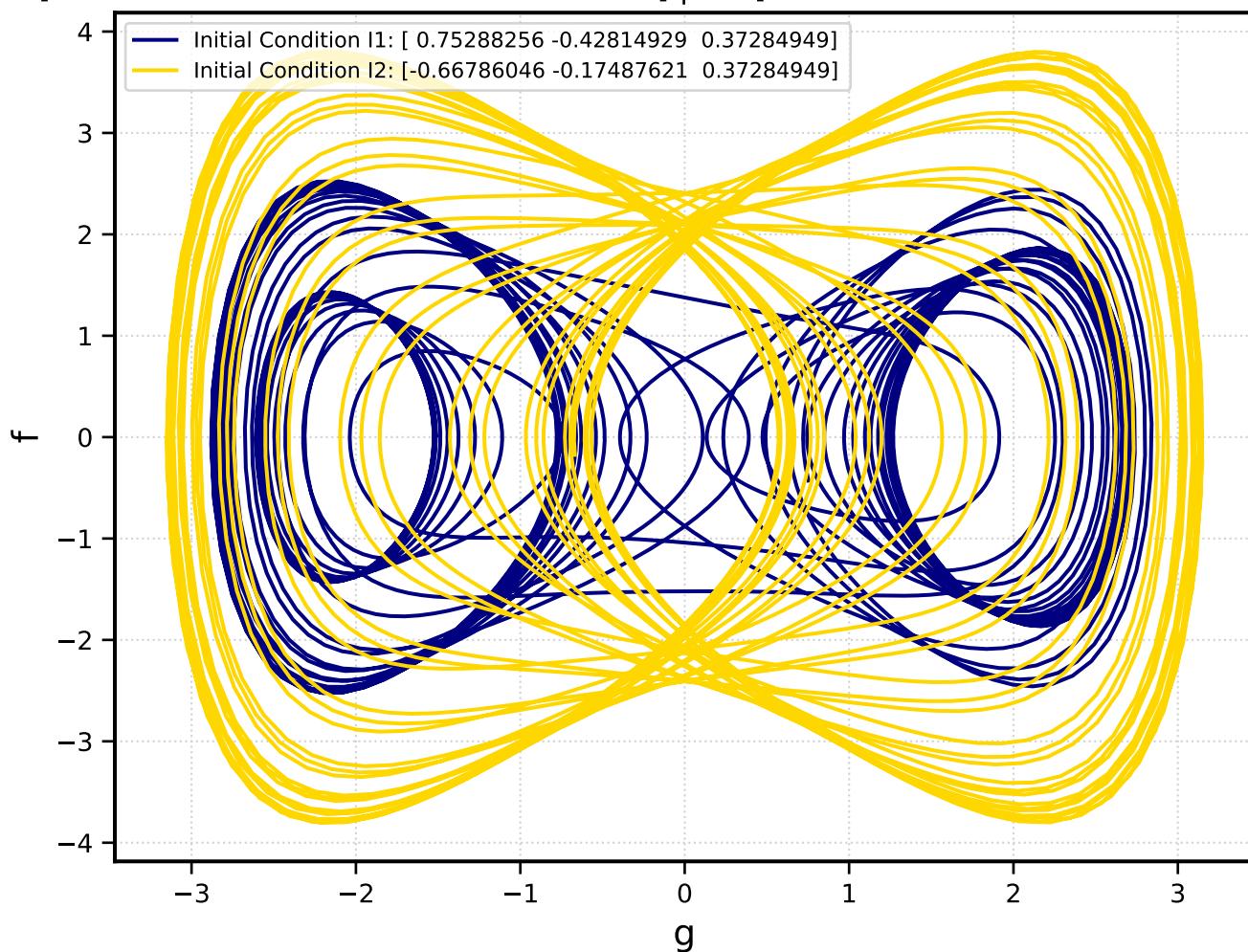
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



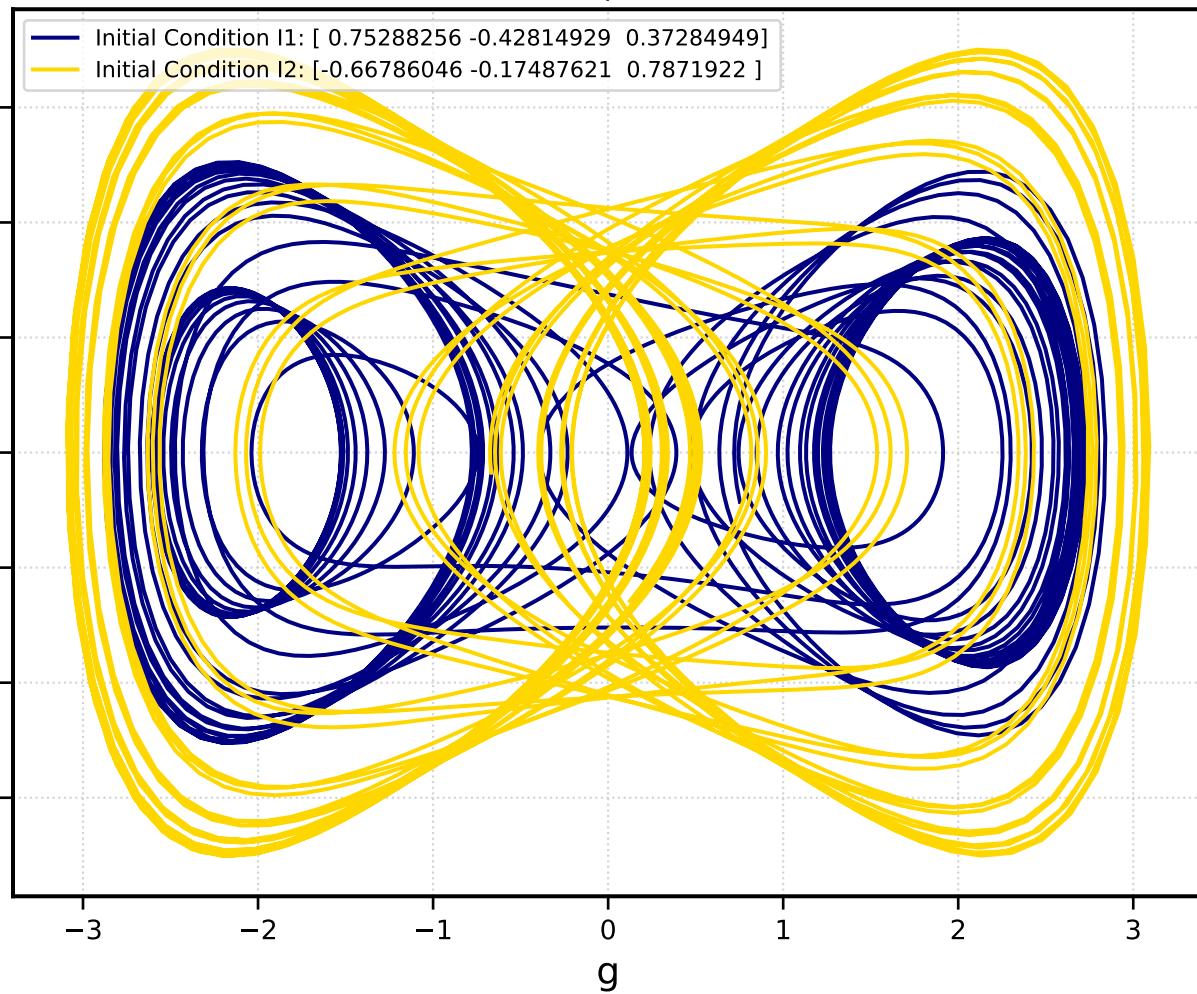
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.37284949] | z2: [-0.66786046 -0.17487621 0.37284949]



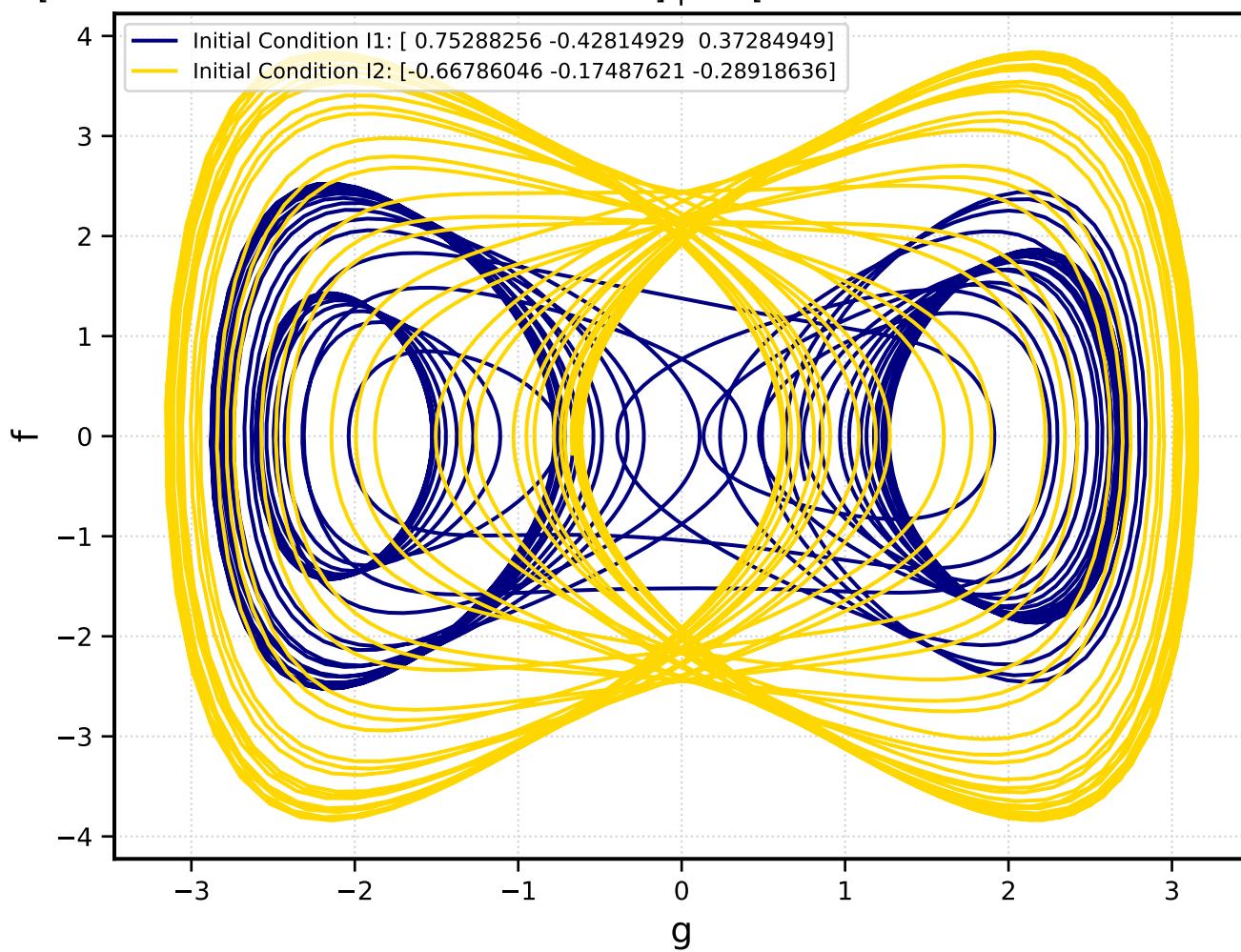
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



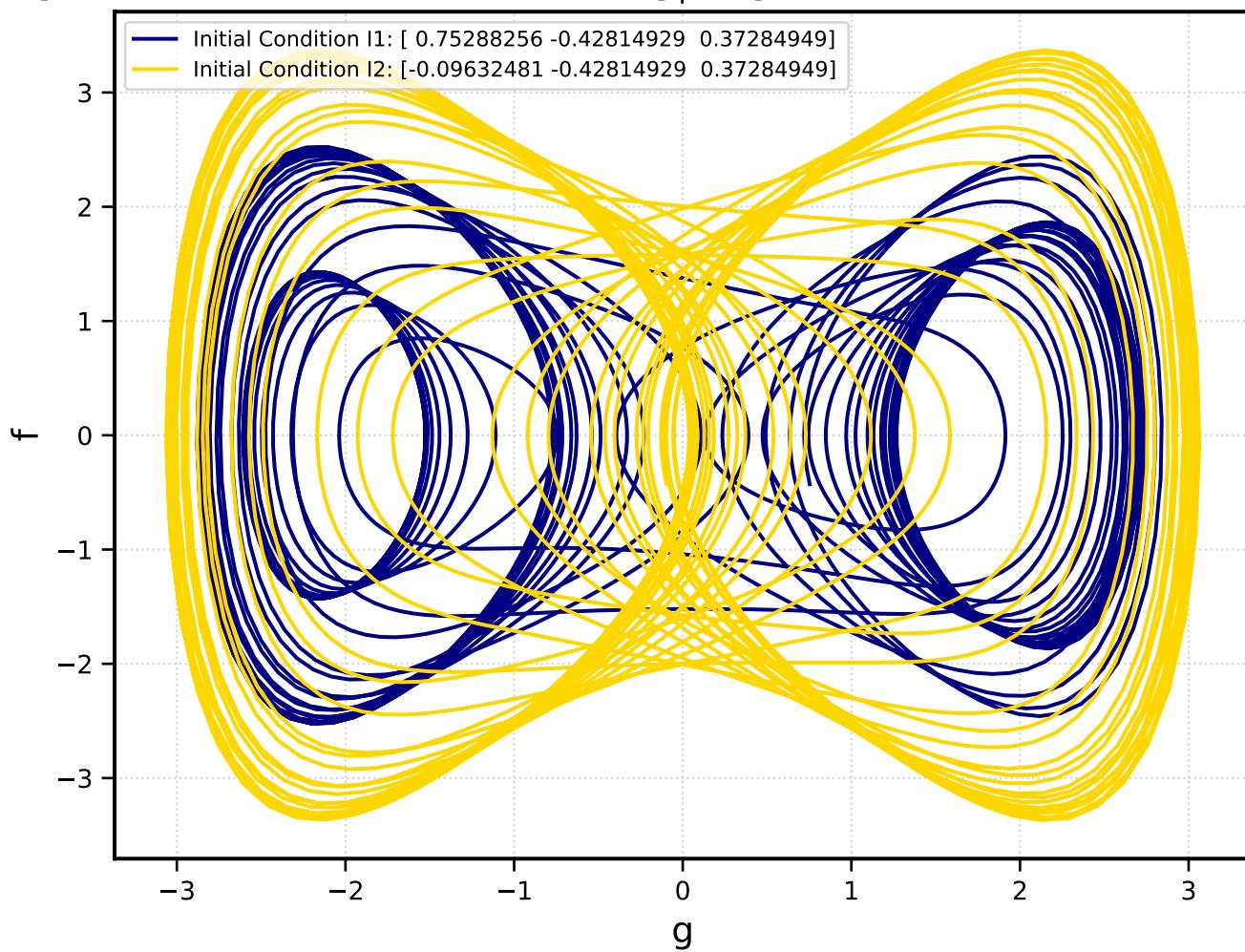
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



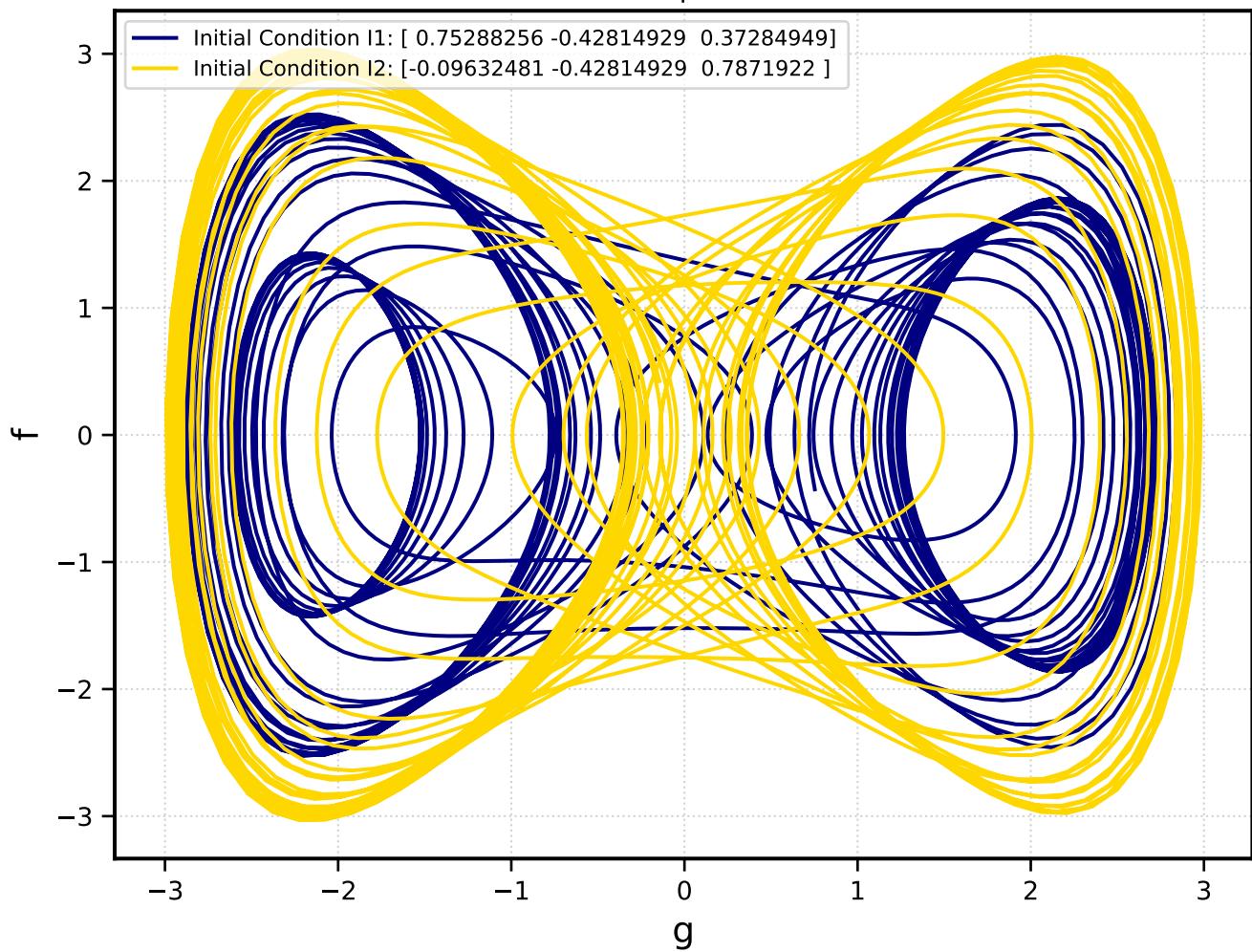
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



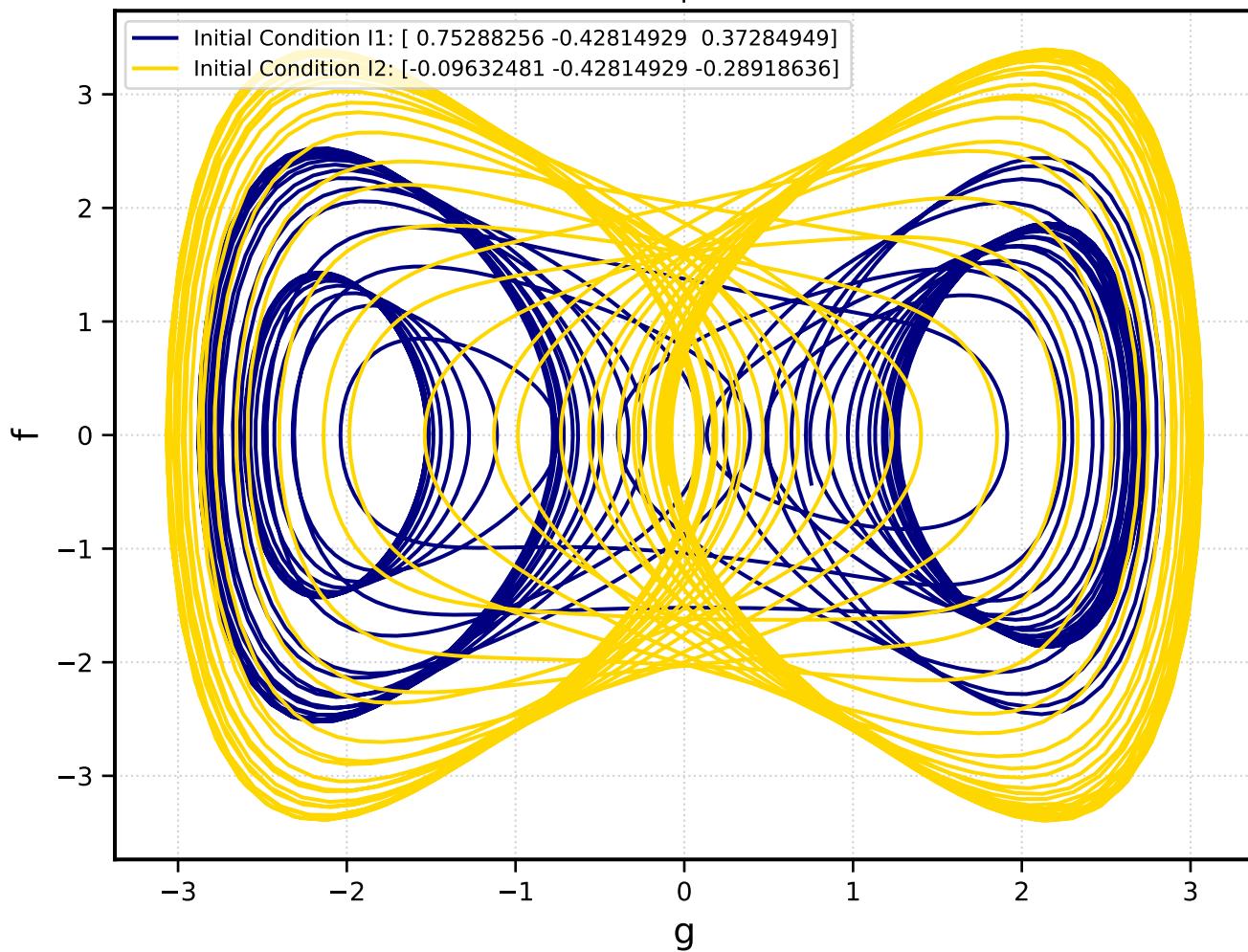
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



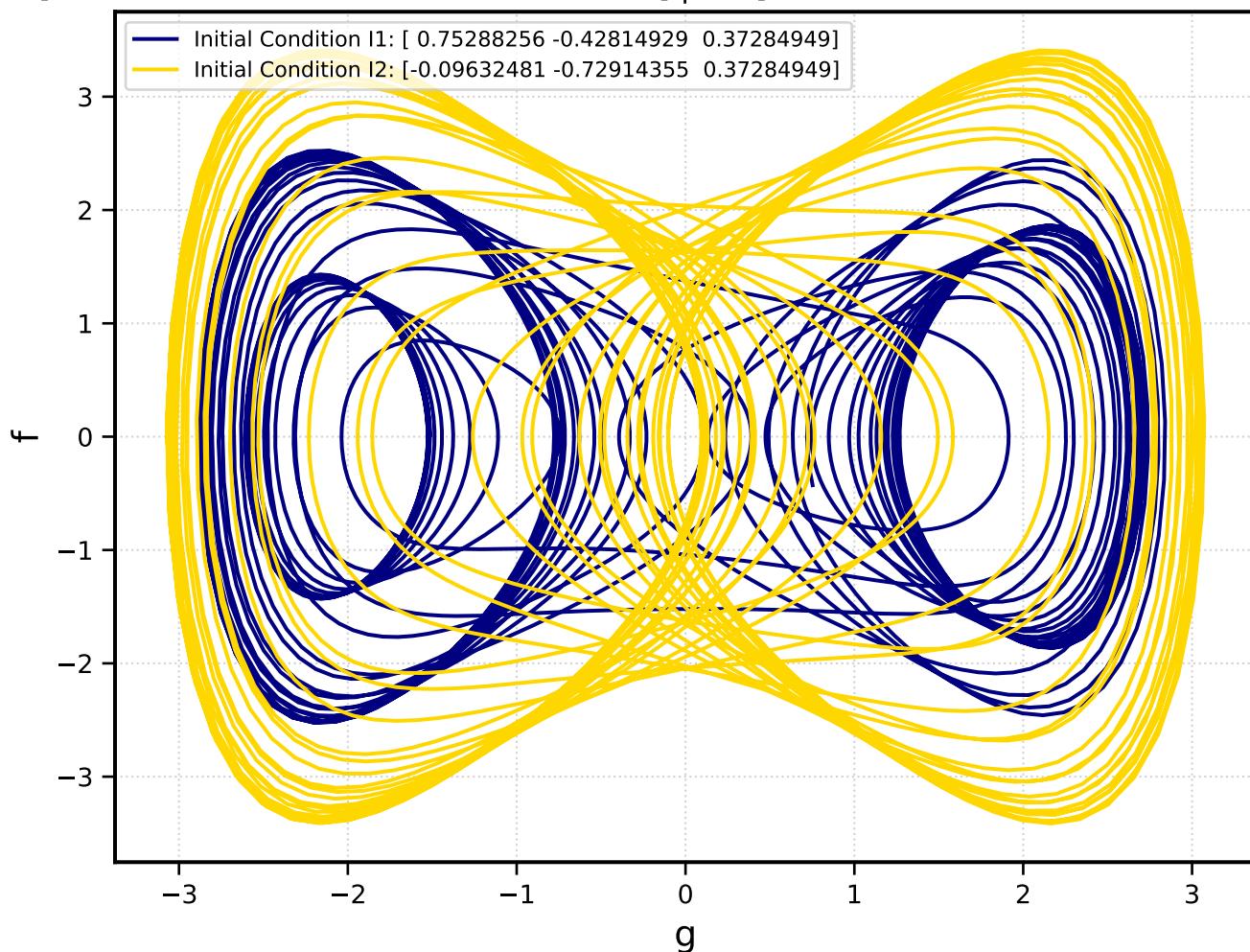
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



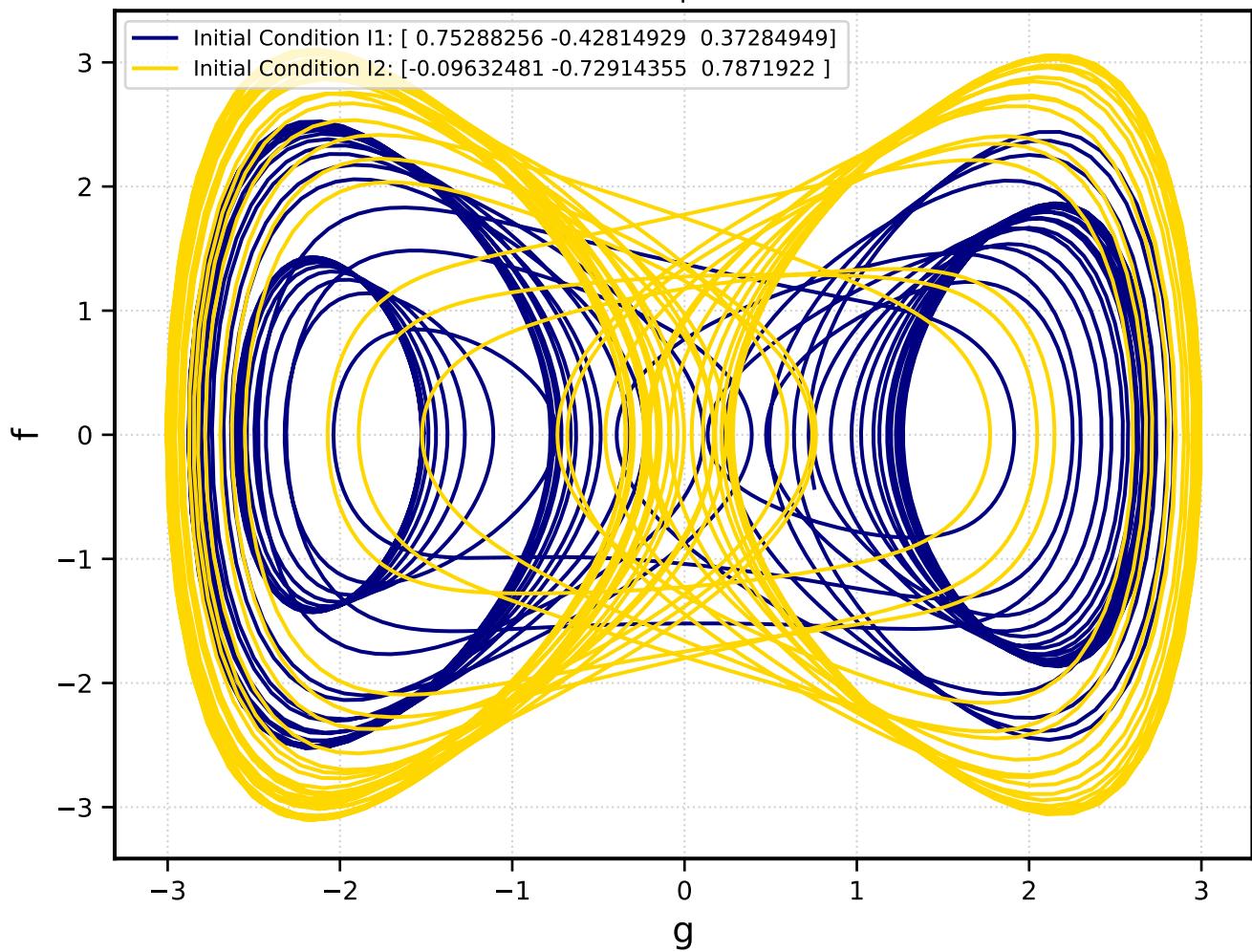
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949] | z2: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949]$



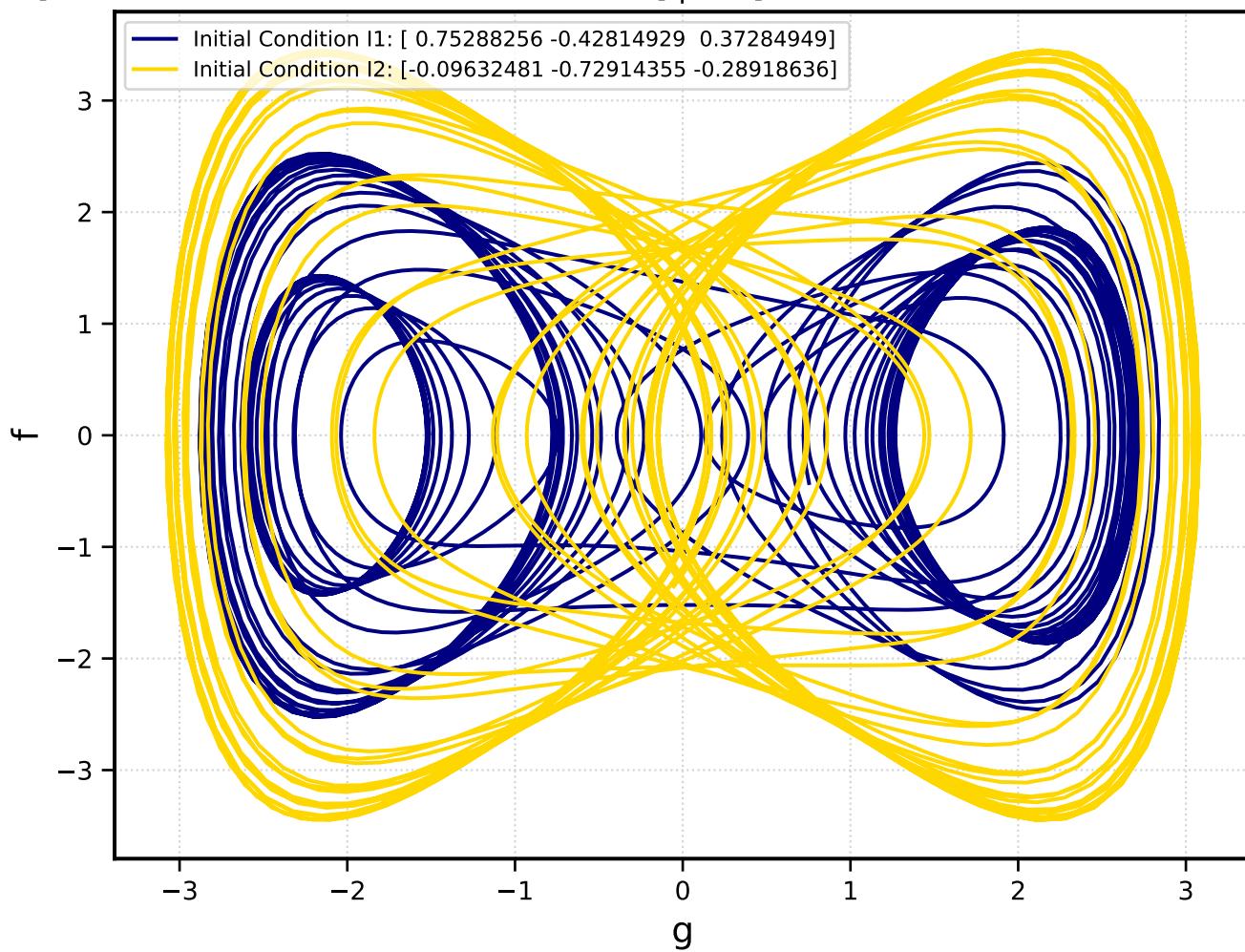
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



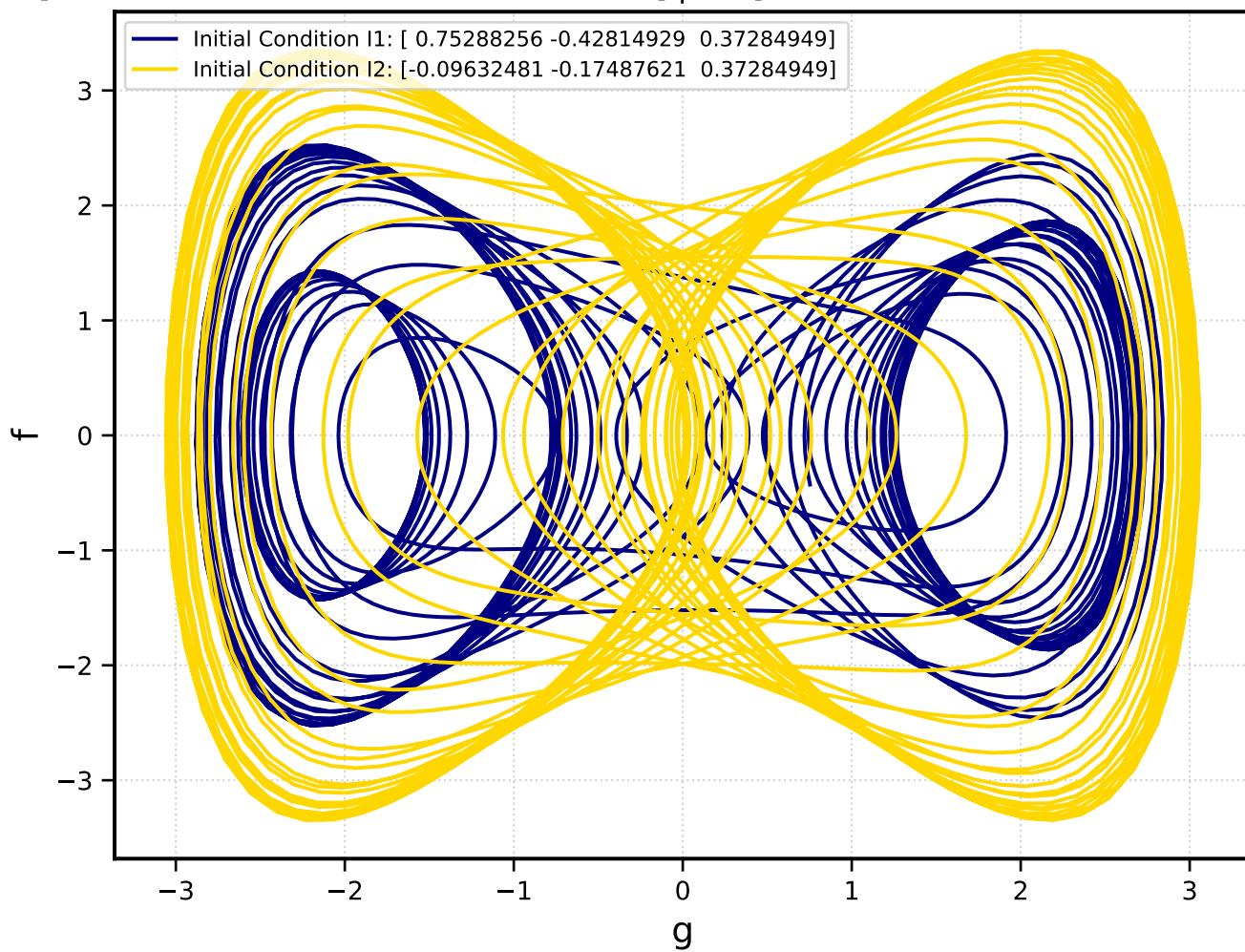
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



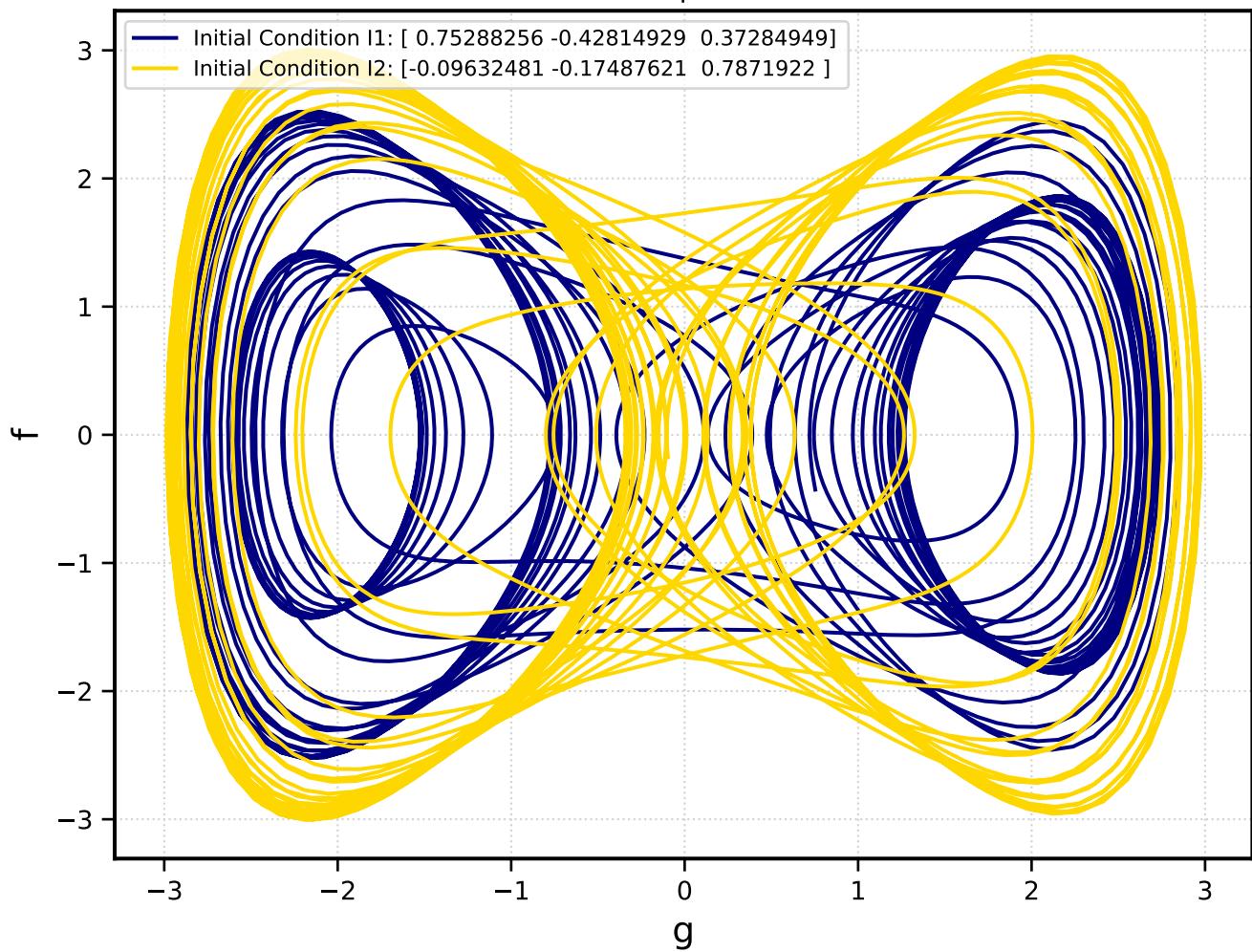
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



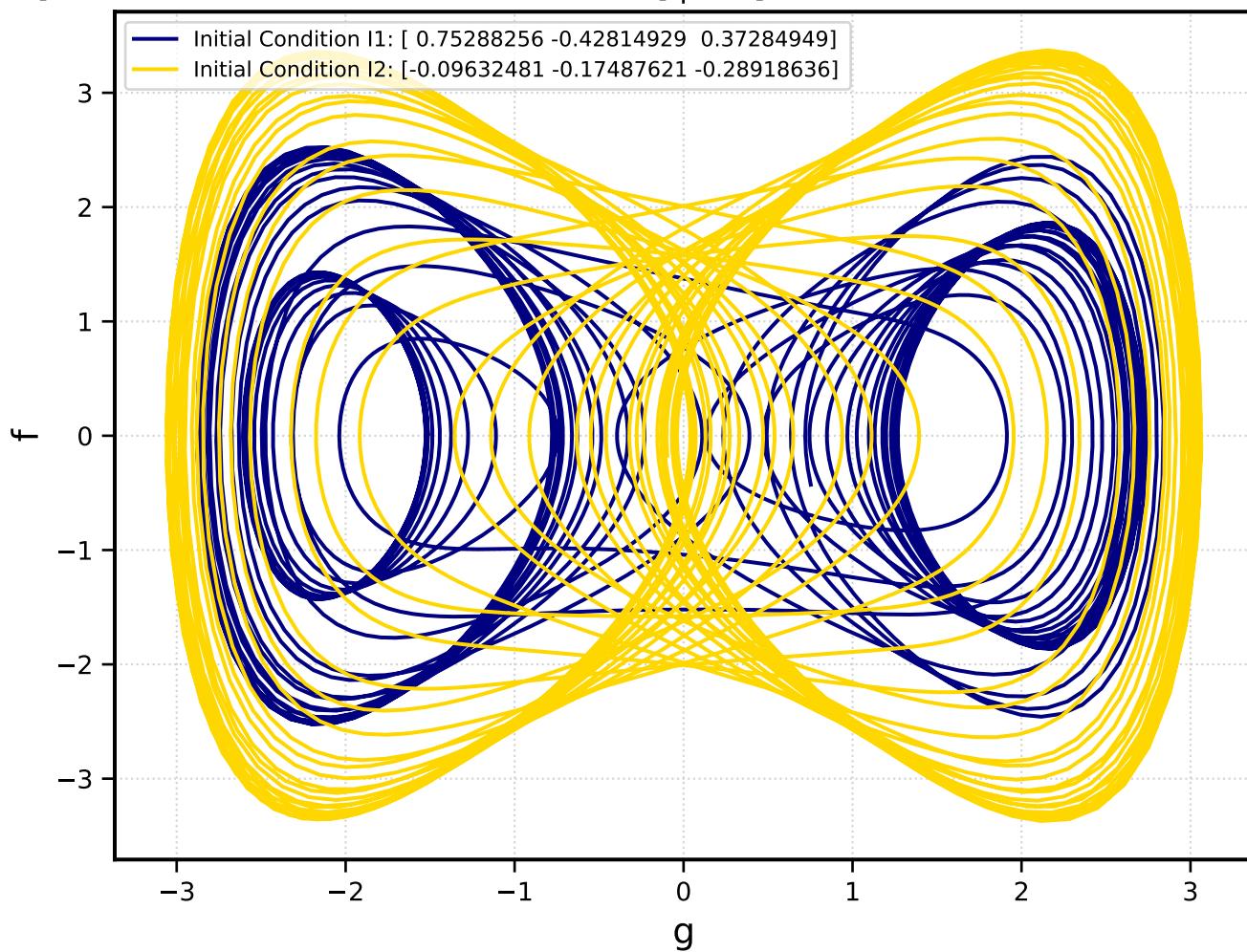
Phase Space Trajectories

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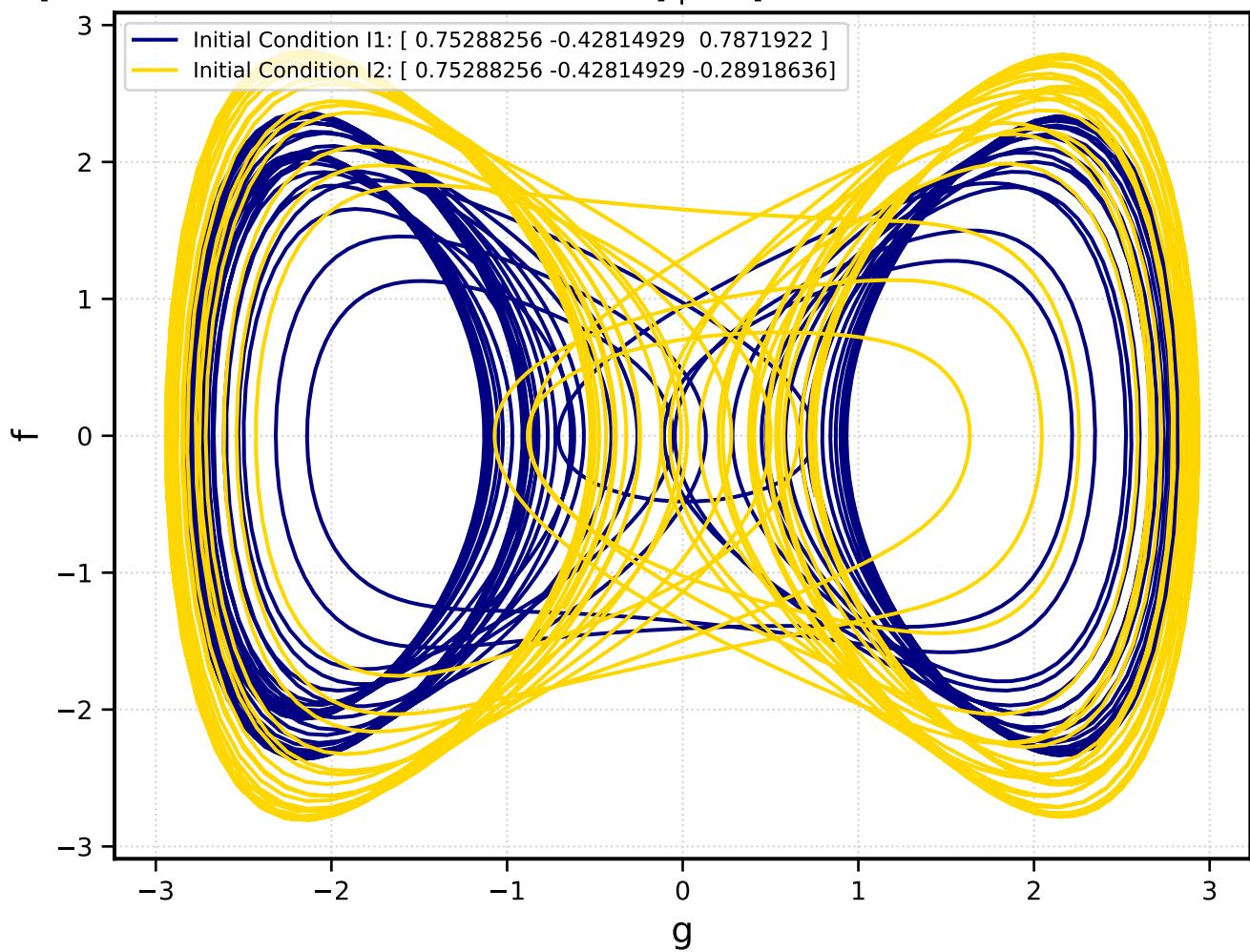
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



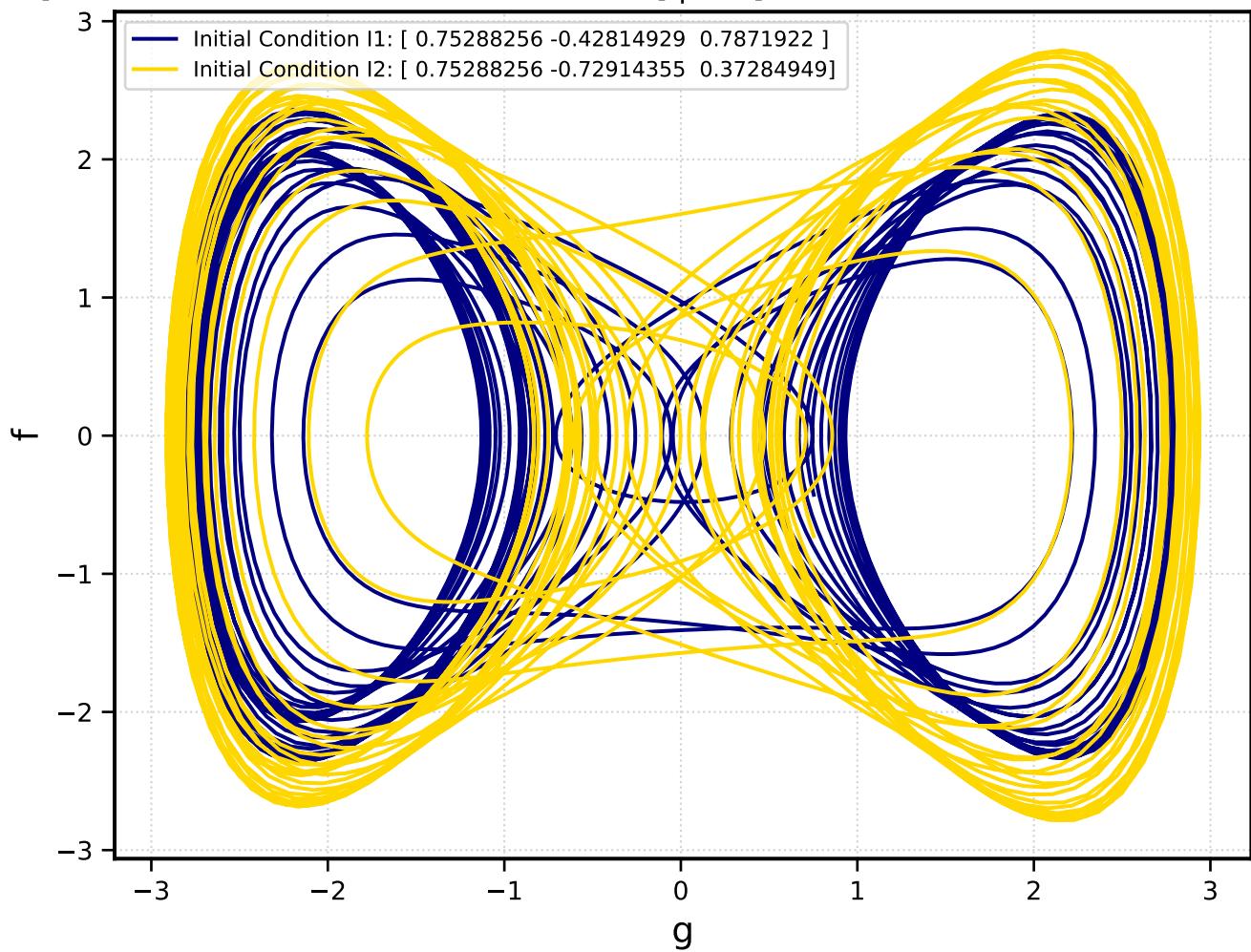
Phase Space Trajectories

z1: [0.75288256 -0.42814929 -0.28918636] | z2: [0.75288256 -0.42814929 -0.28918636]



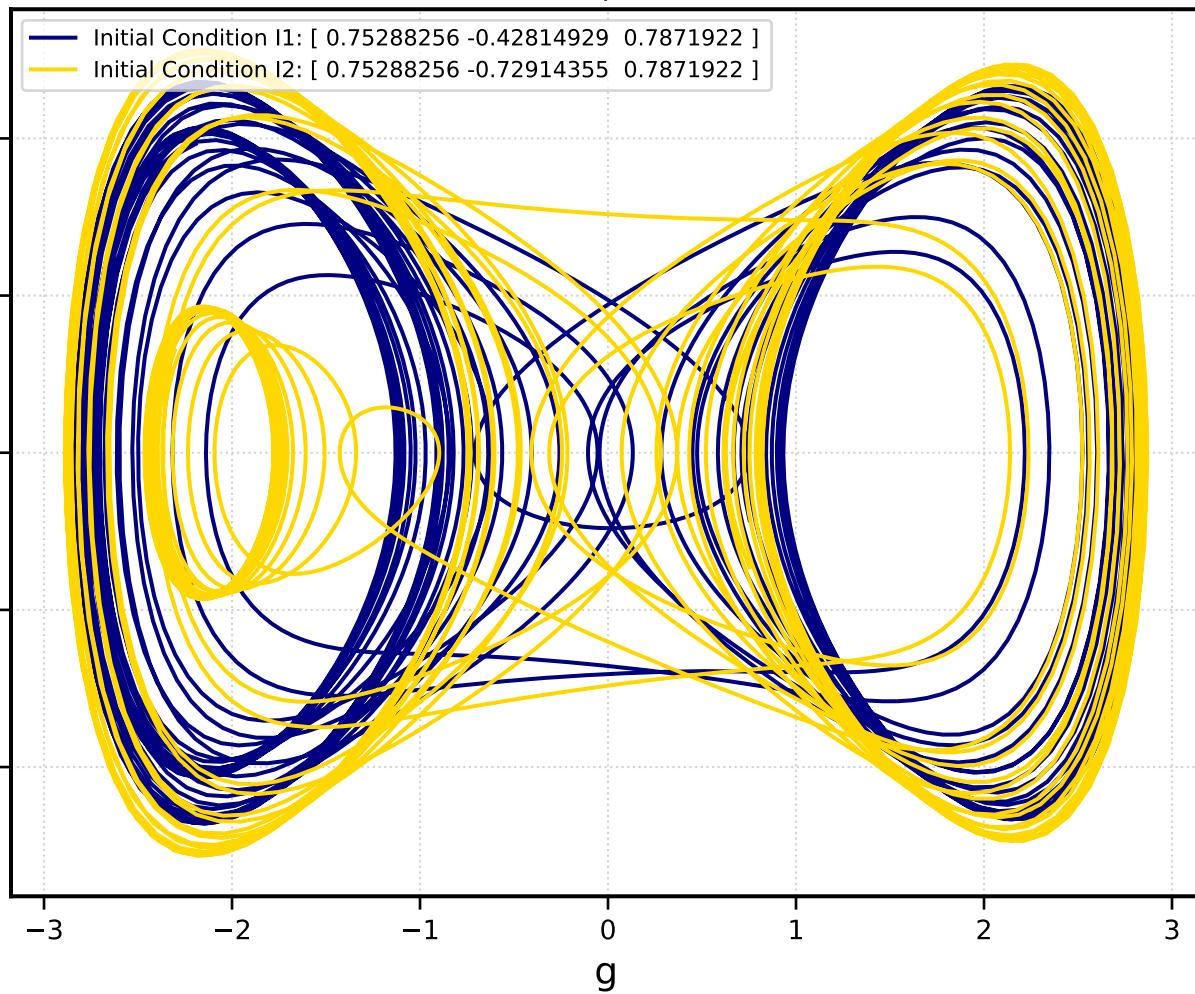
Phase Space Trajectories

$z1: [0.75288256 -0.72914355 0.37284949] | z2: [0.75288256 -0.72914355 0.37284949]$



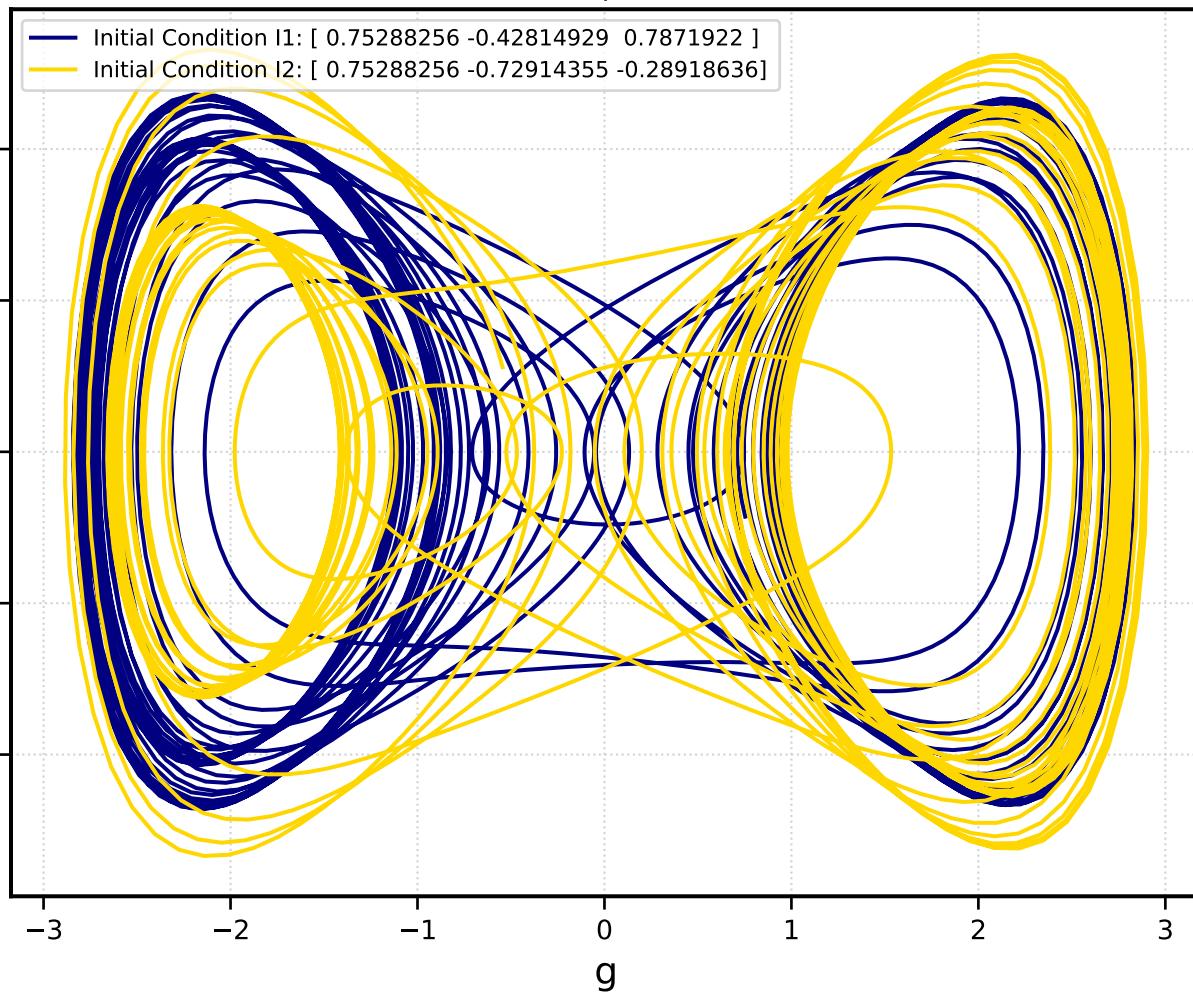
Phase Space Trajectories

z1: [0.75288256 -0.72914355 0.7871922] | z2: [0.75288256 -0.72914355 0.7871922]



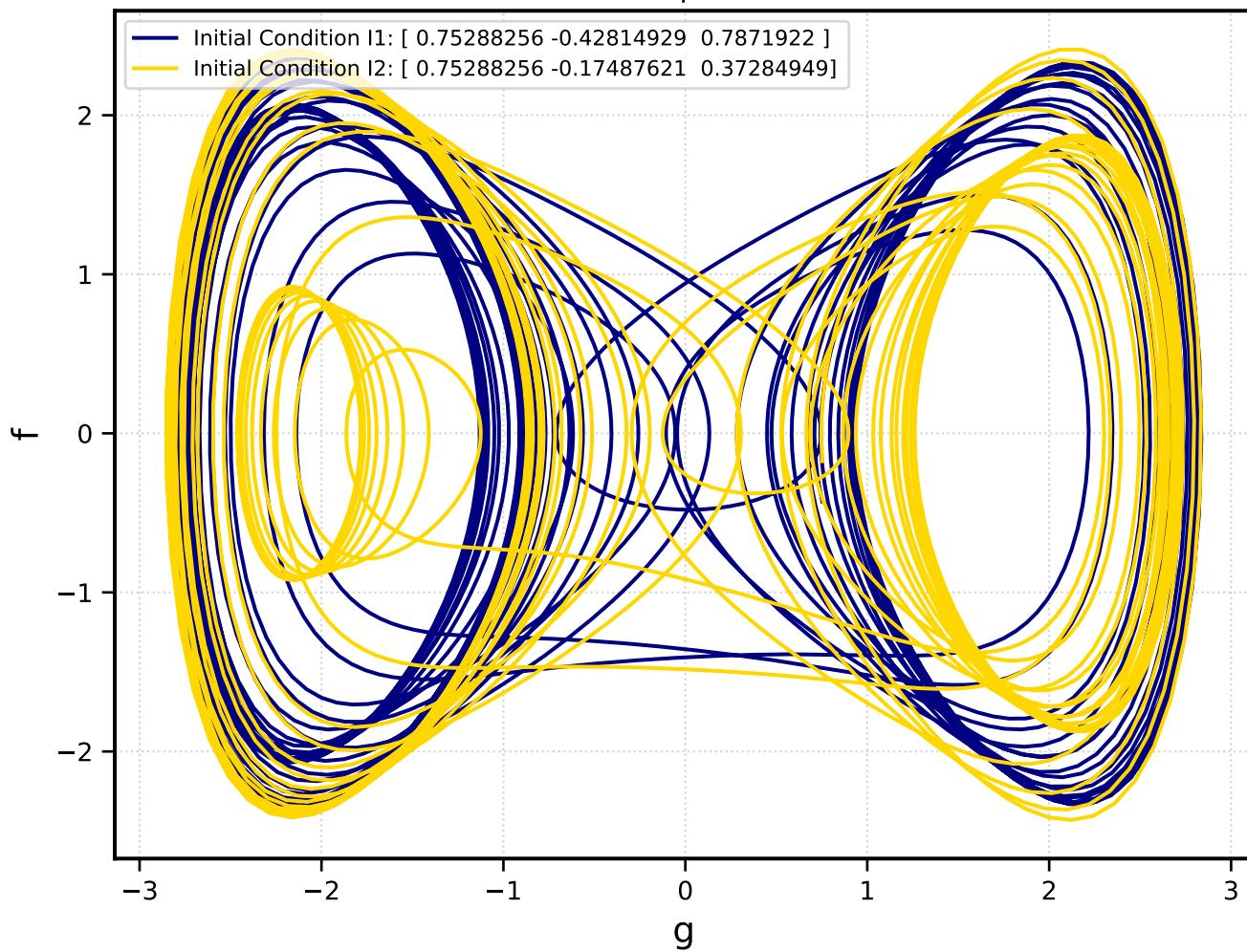
Phase Space Trajectories

$z1: [0.75288256 -0.72914355 -0.28918636] | z2: [0.75288256 -0.72914355 -0.28918636]$



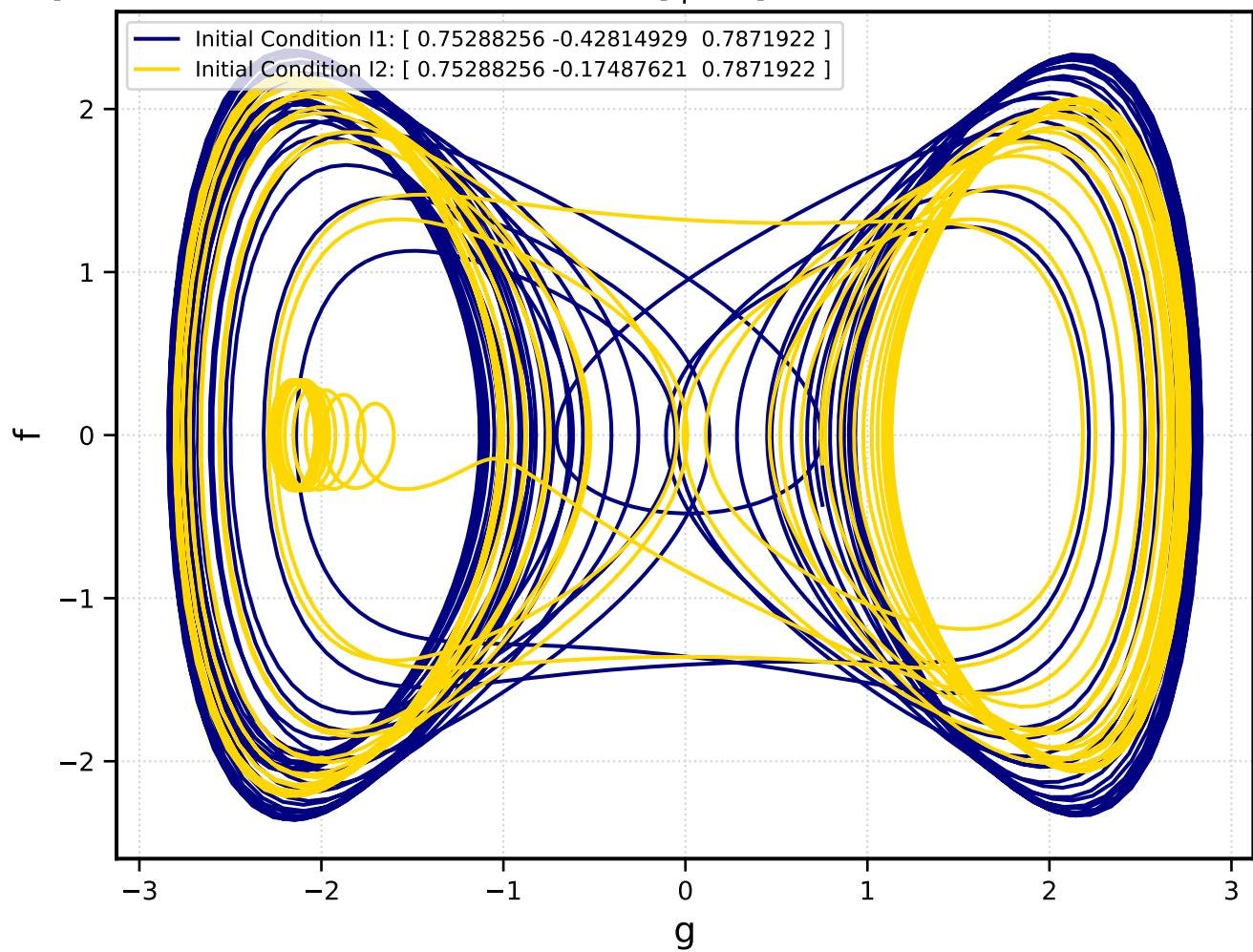
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]



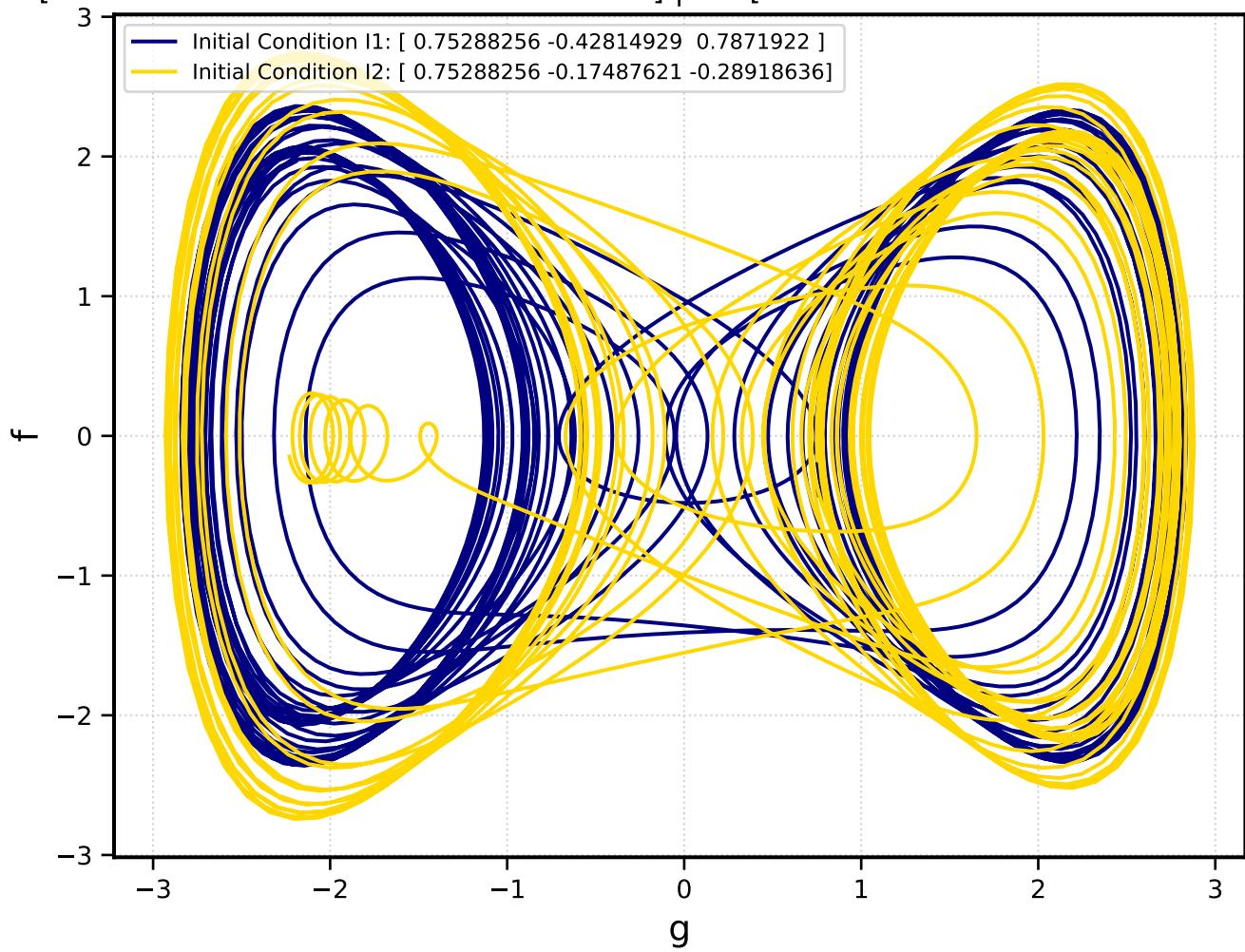
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



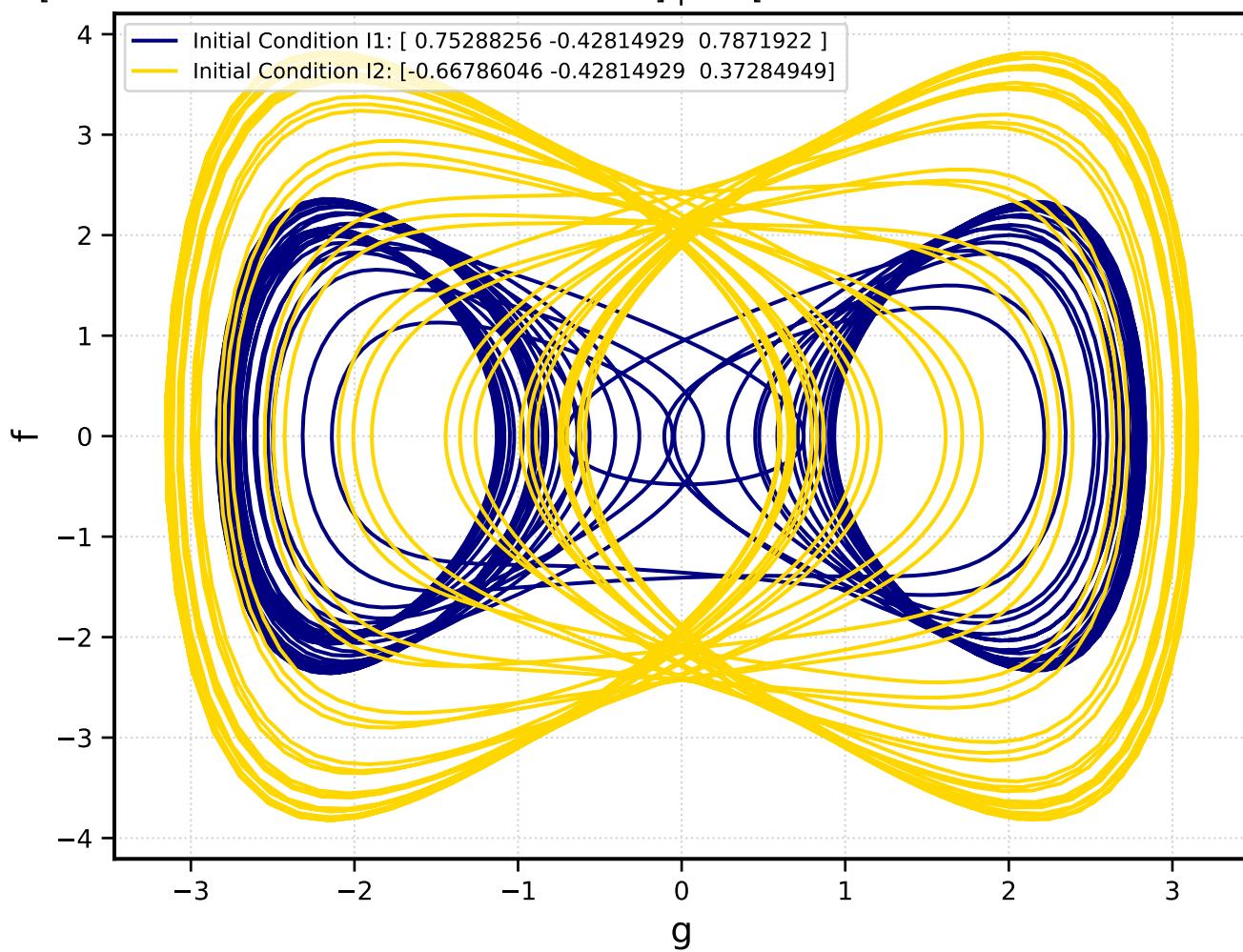
Phase Space Trajectories

z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]



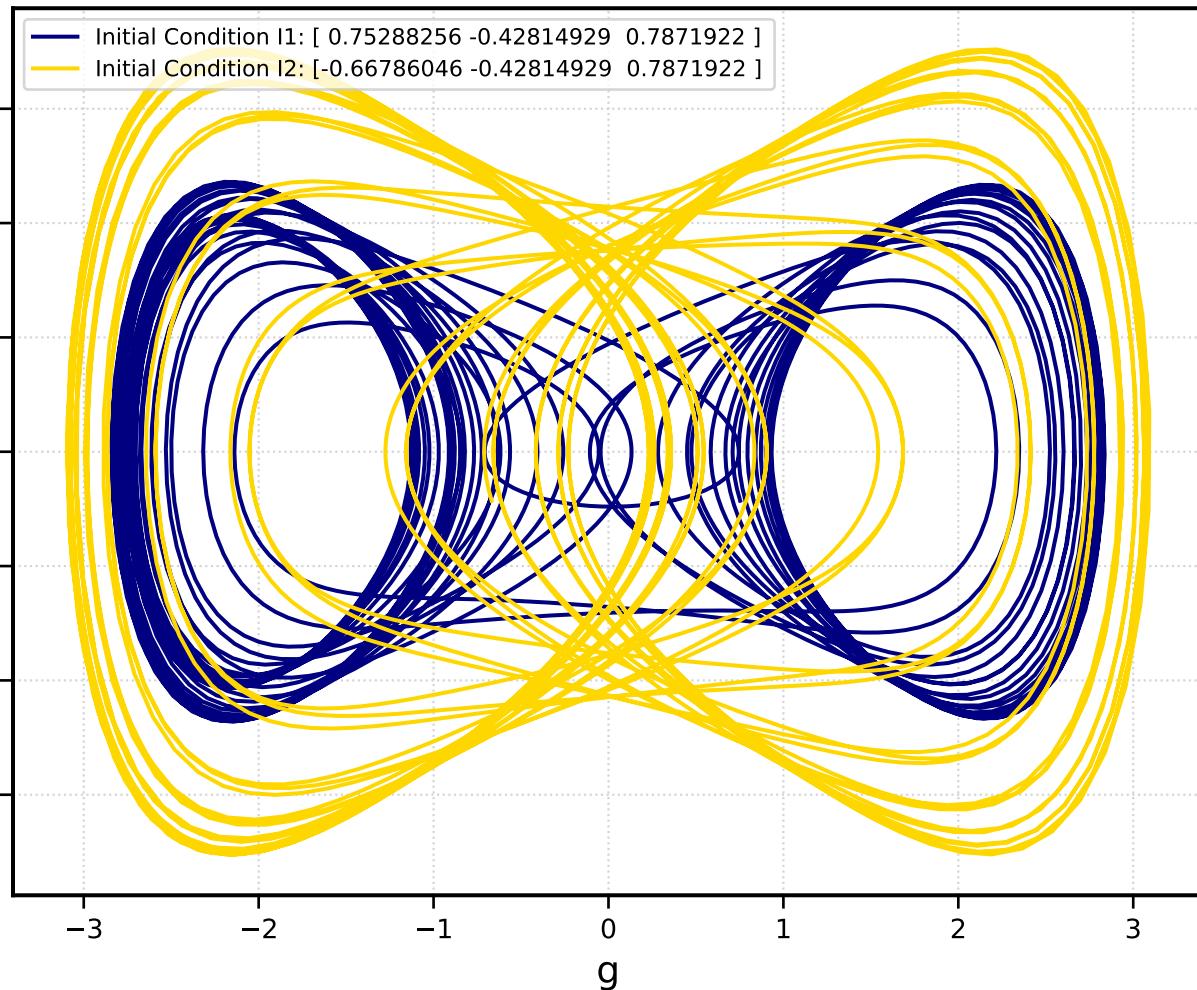
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



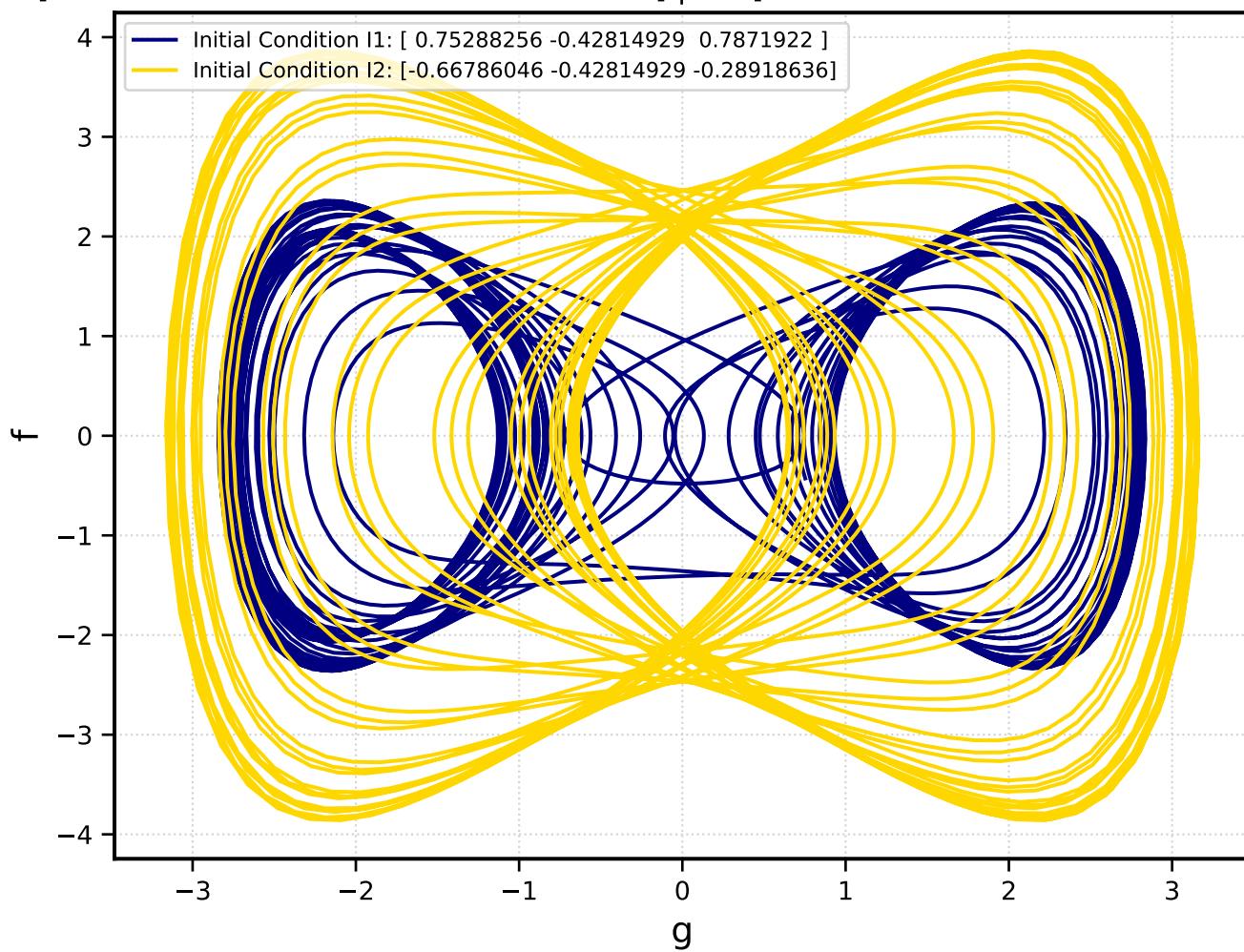
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



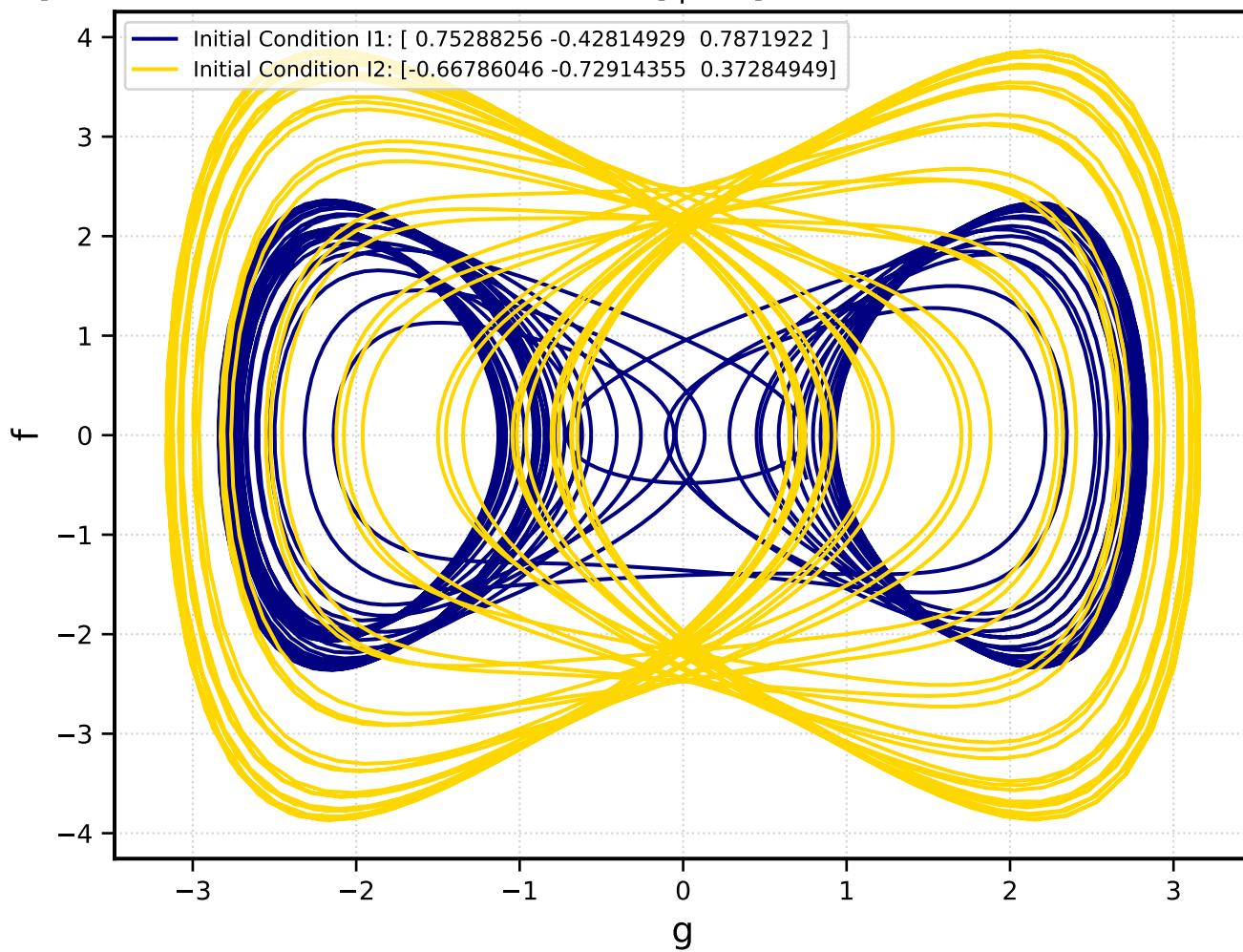
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



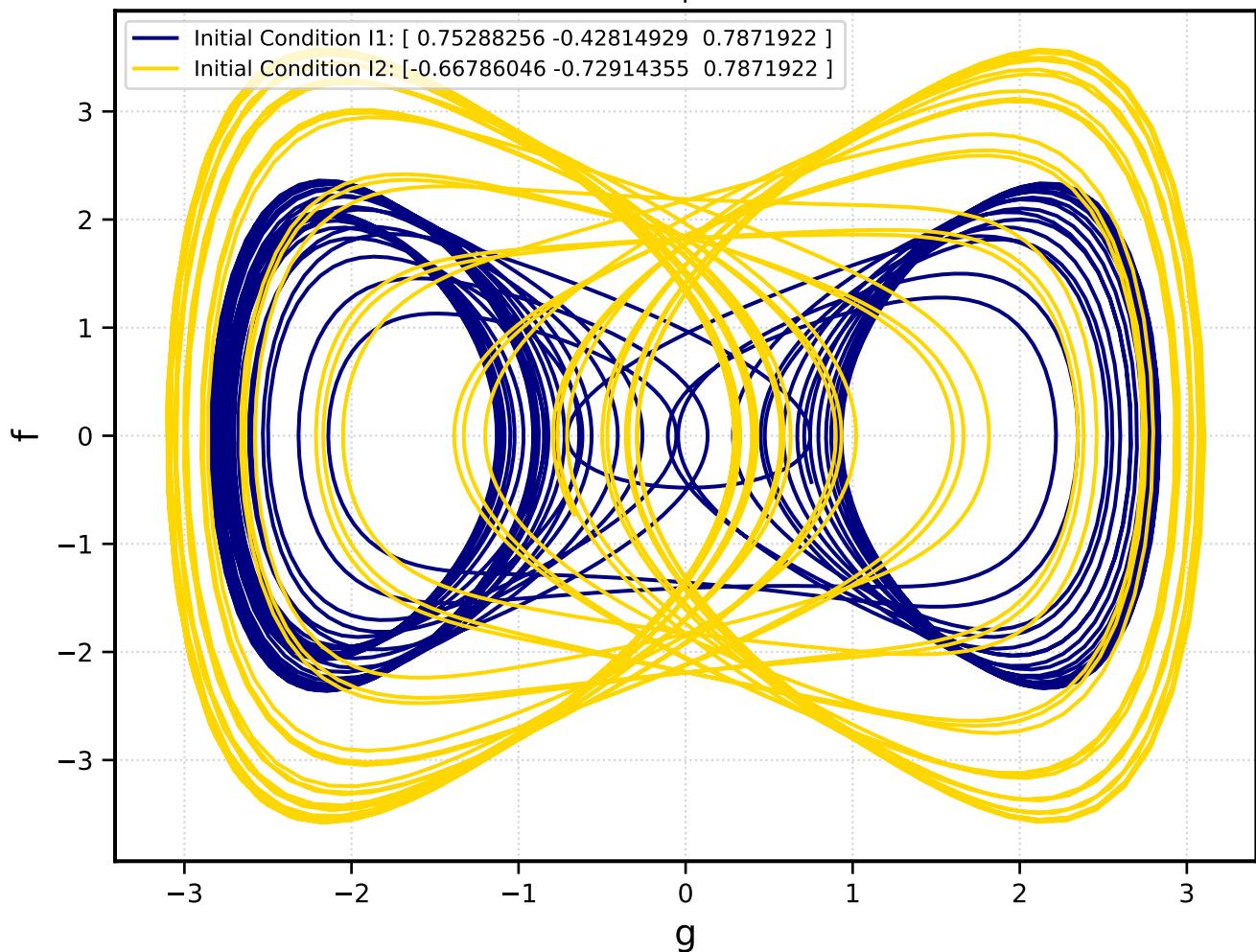
Phase Space Trajectories

$z1: [-0.66786046 \ -0.72914355 \ 0.37284949] | z2: [-0.66786046 \ -0.72914355 \ 0.37284949]$



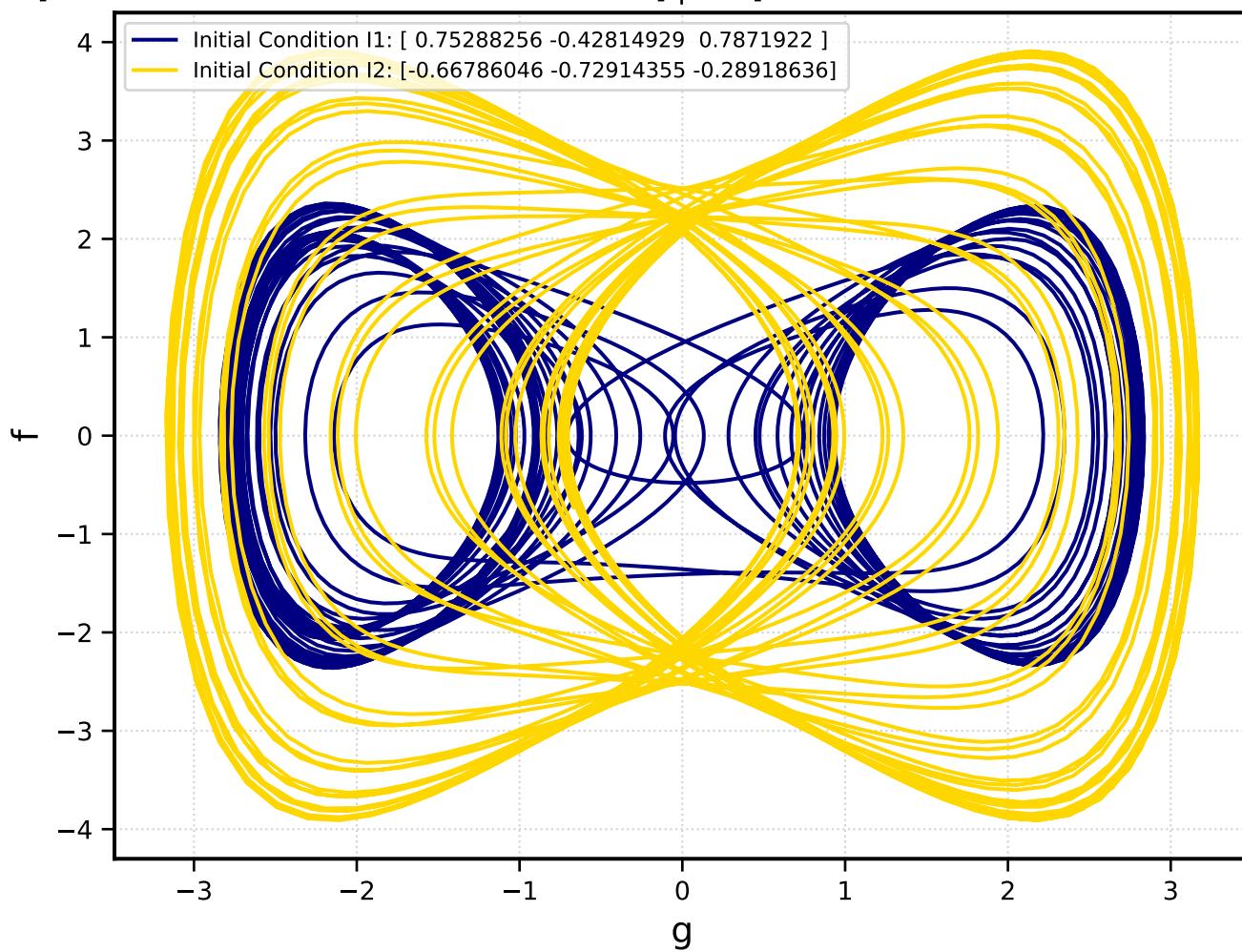
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



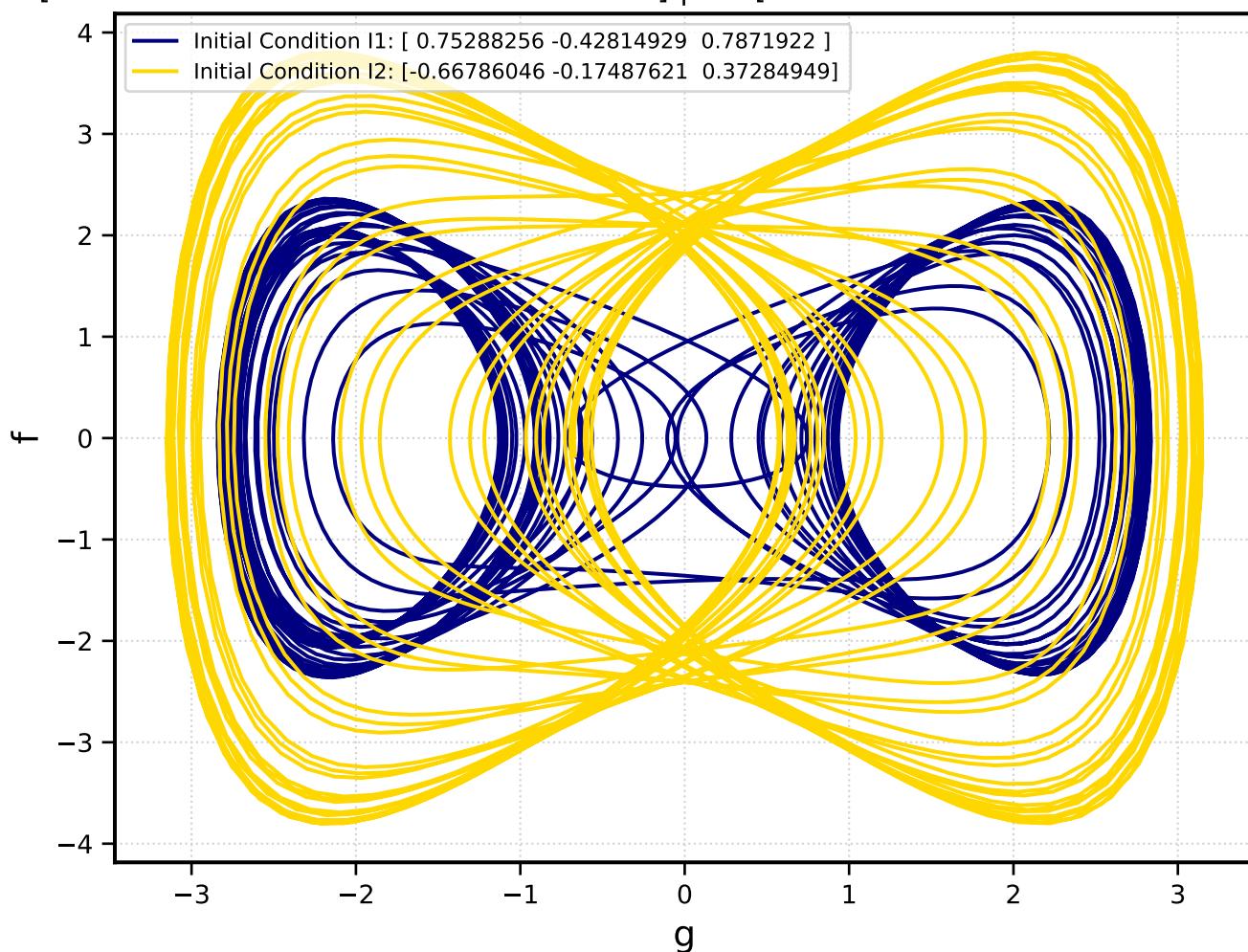
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



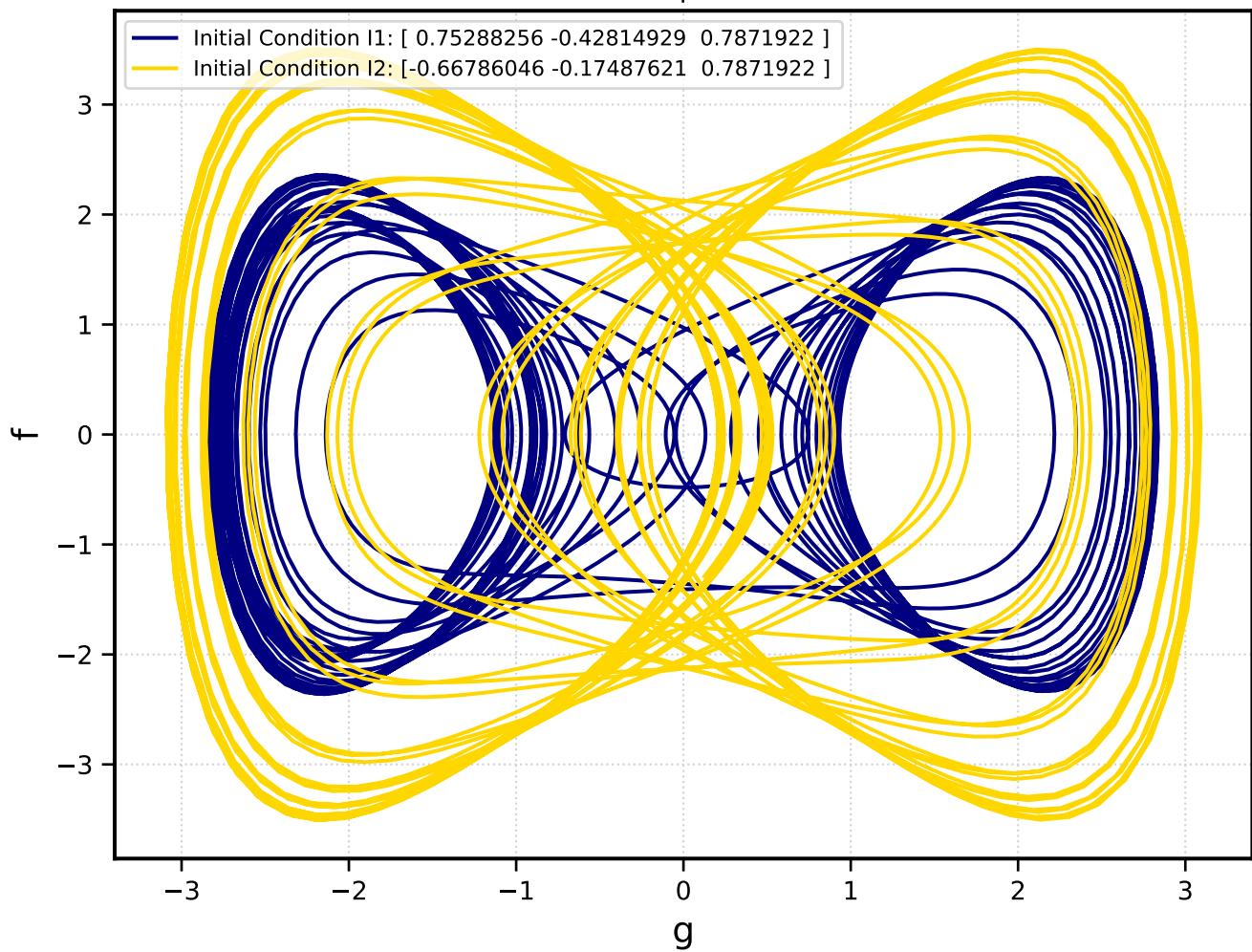
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



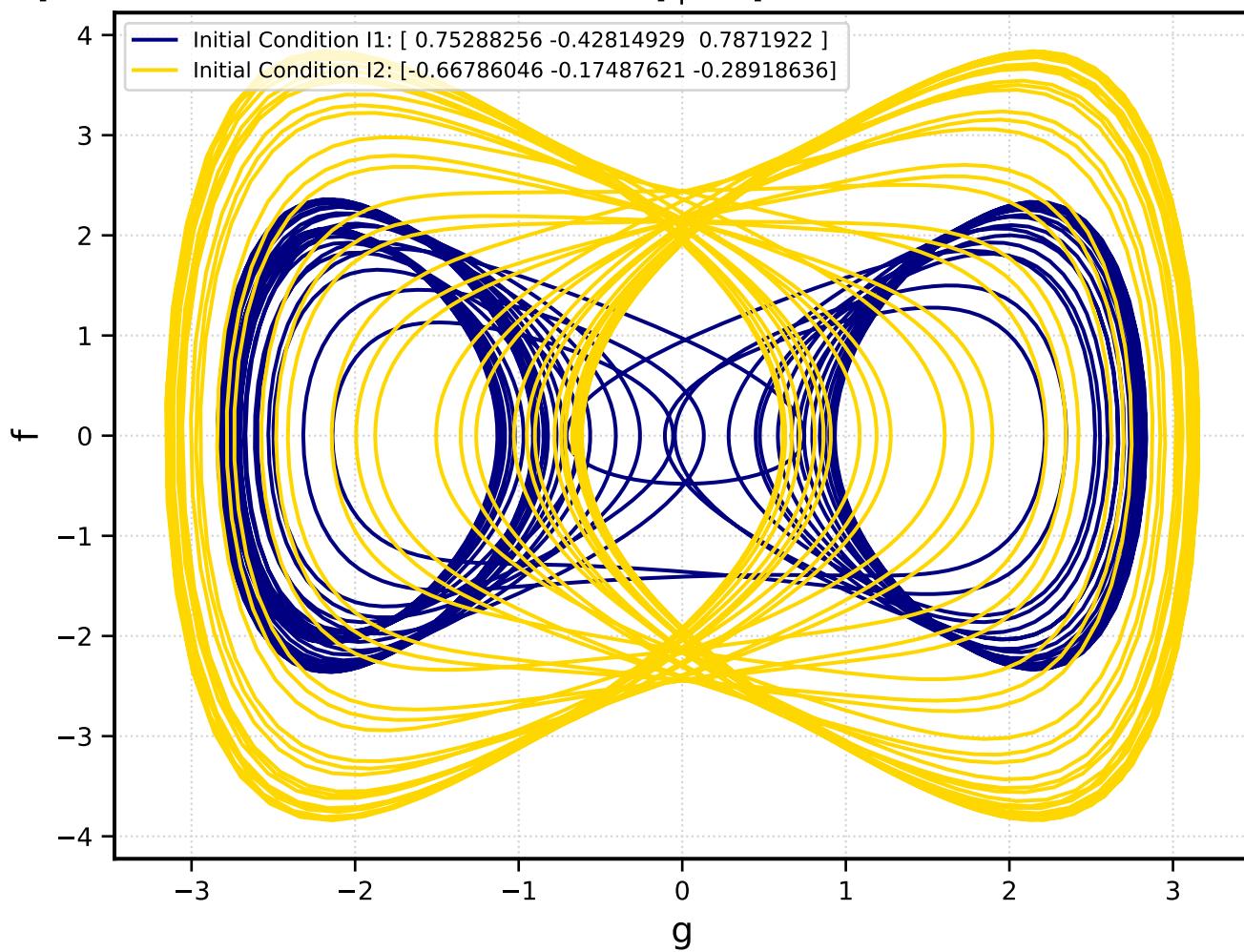
Phase Space Trajectories

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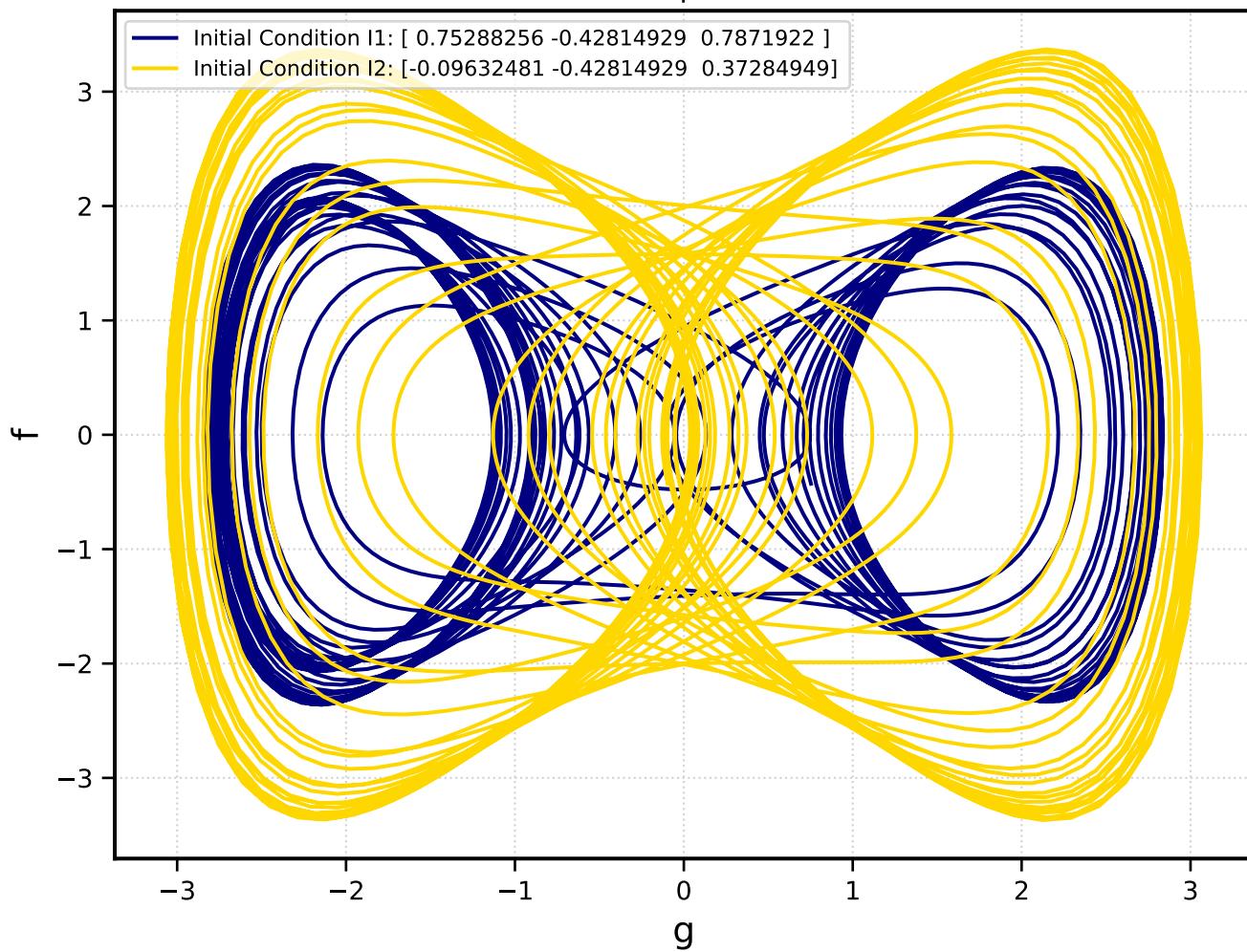
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



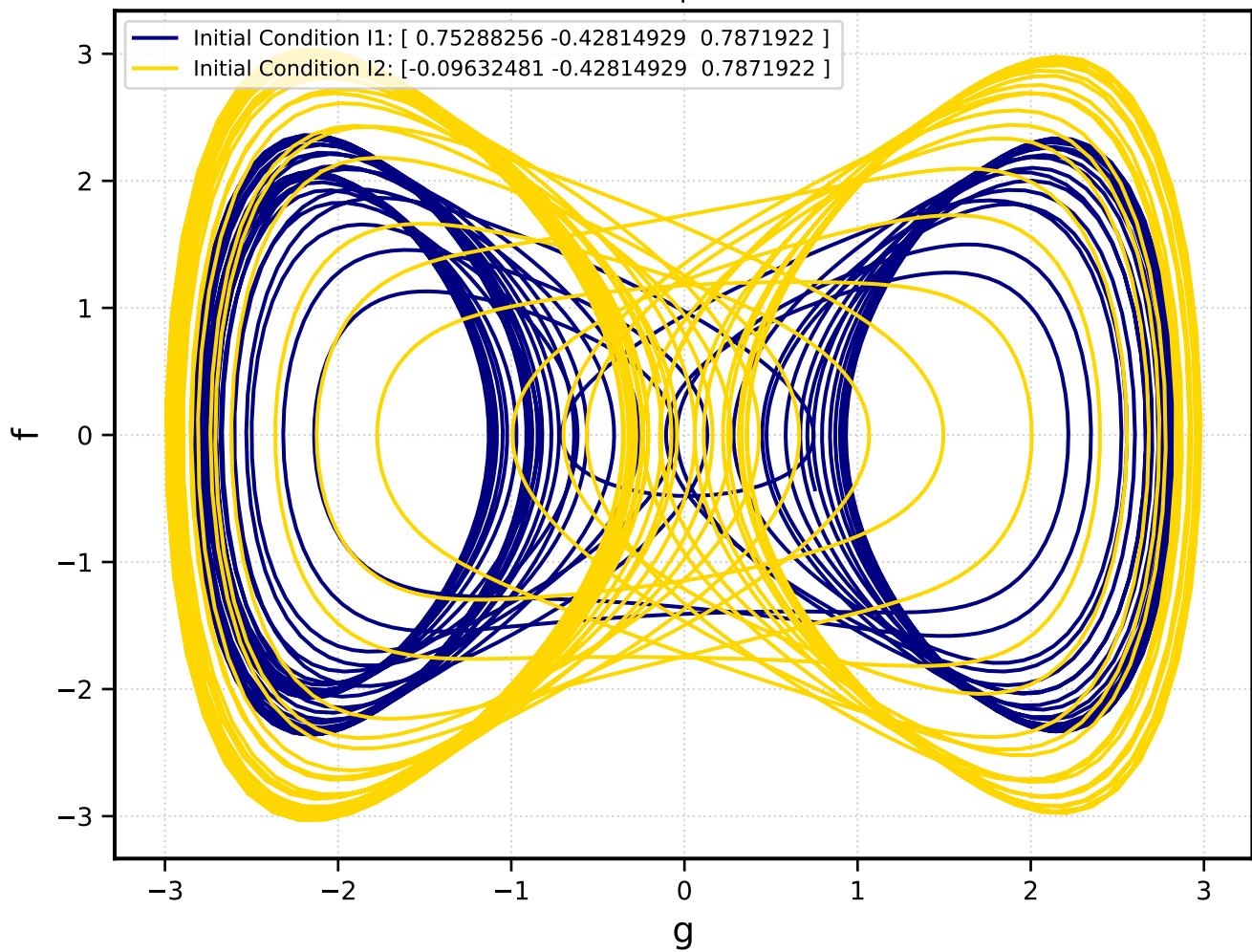
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



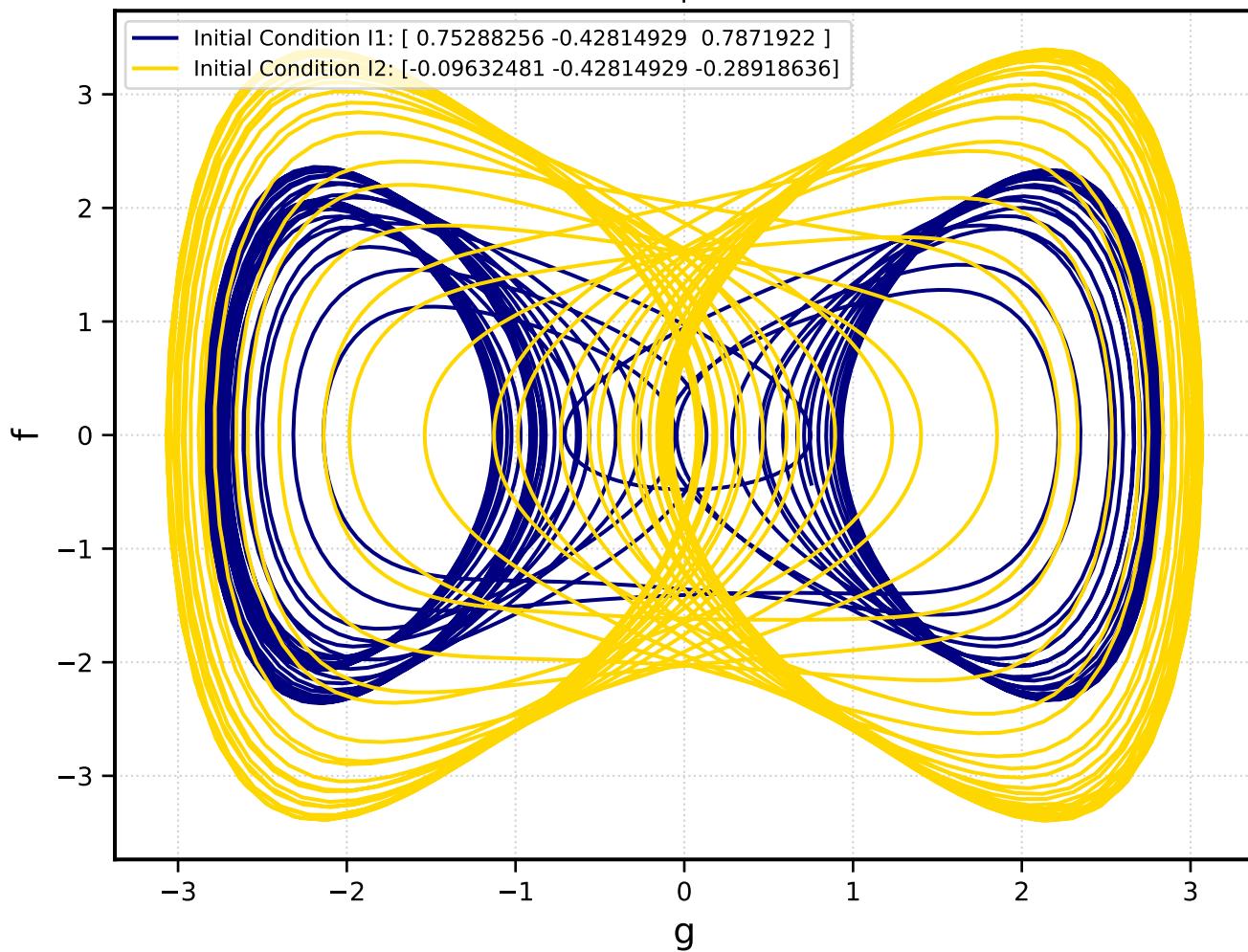
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



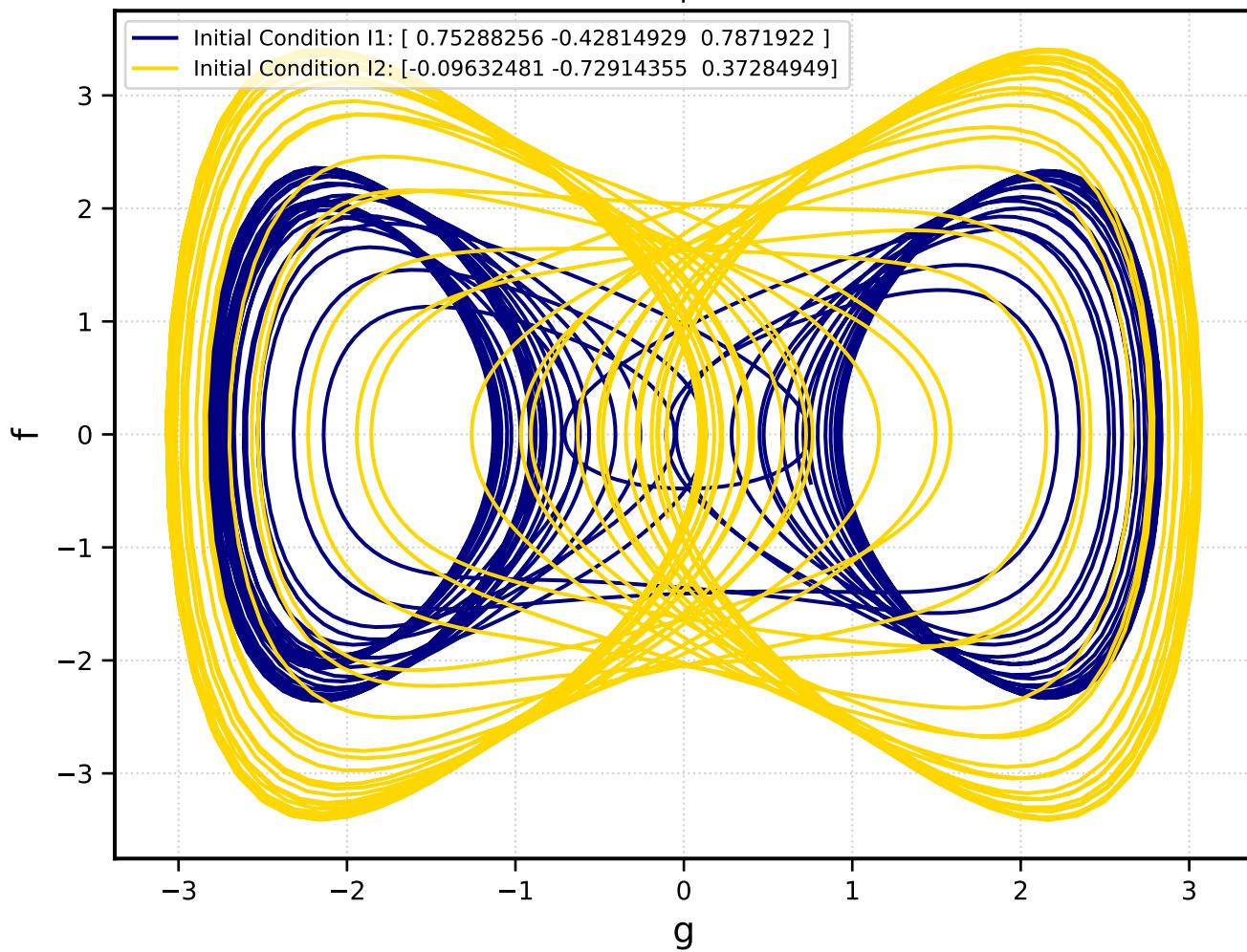
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



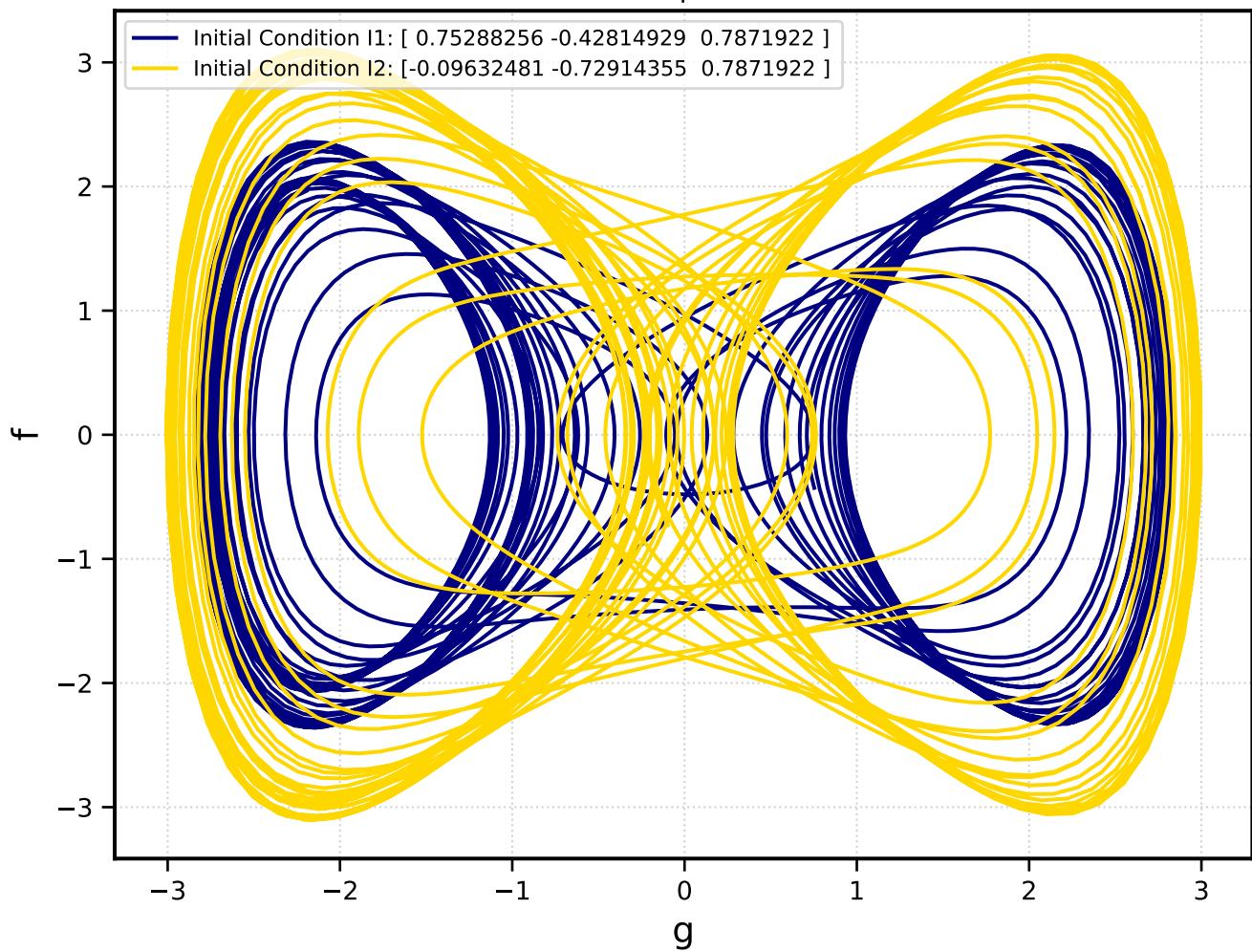
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



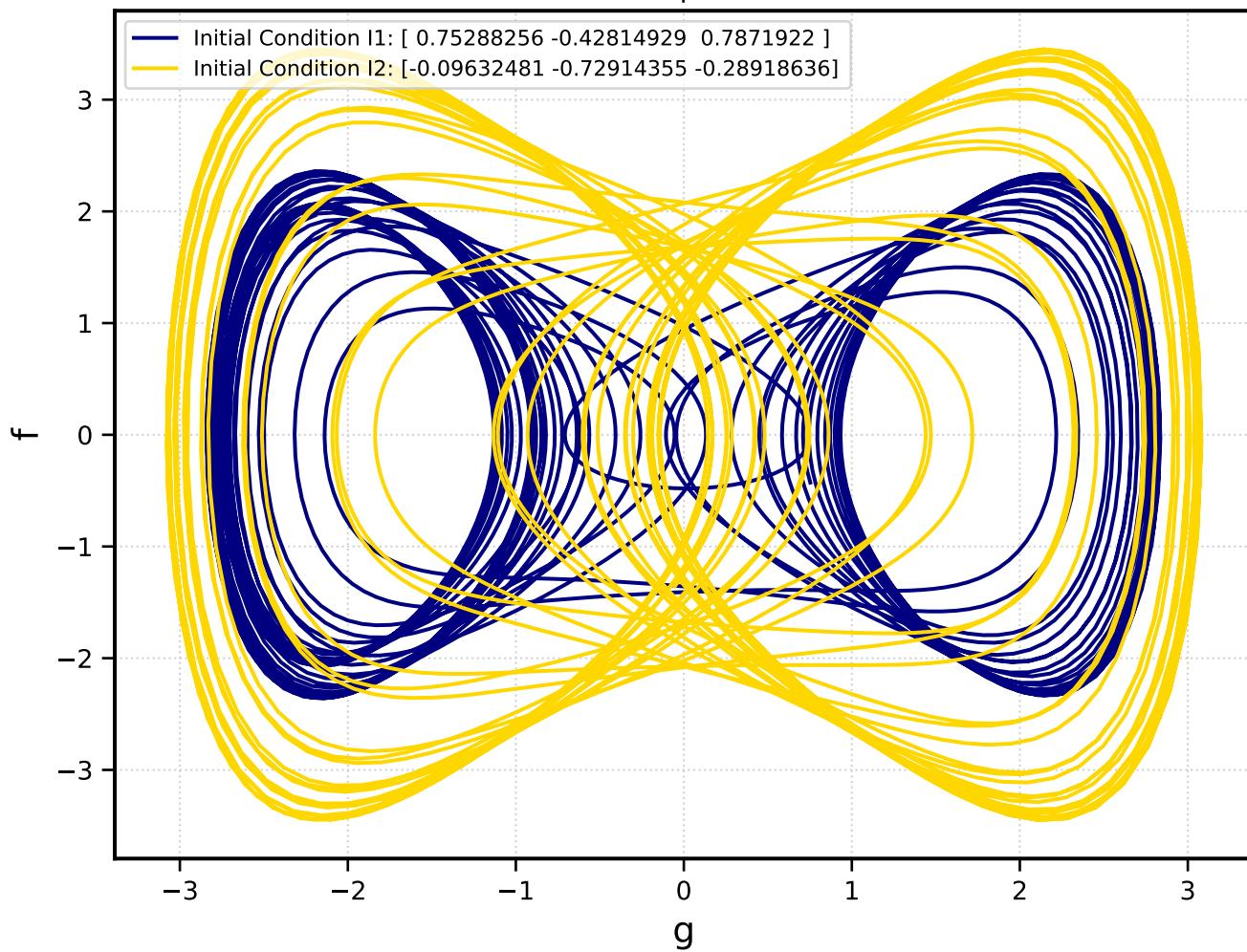
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



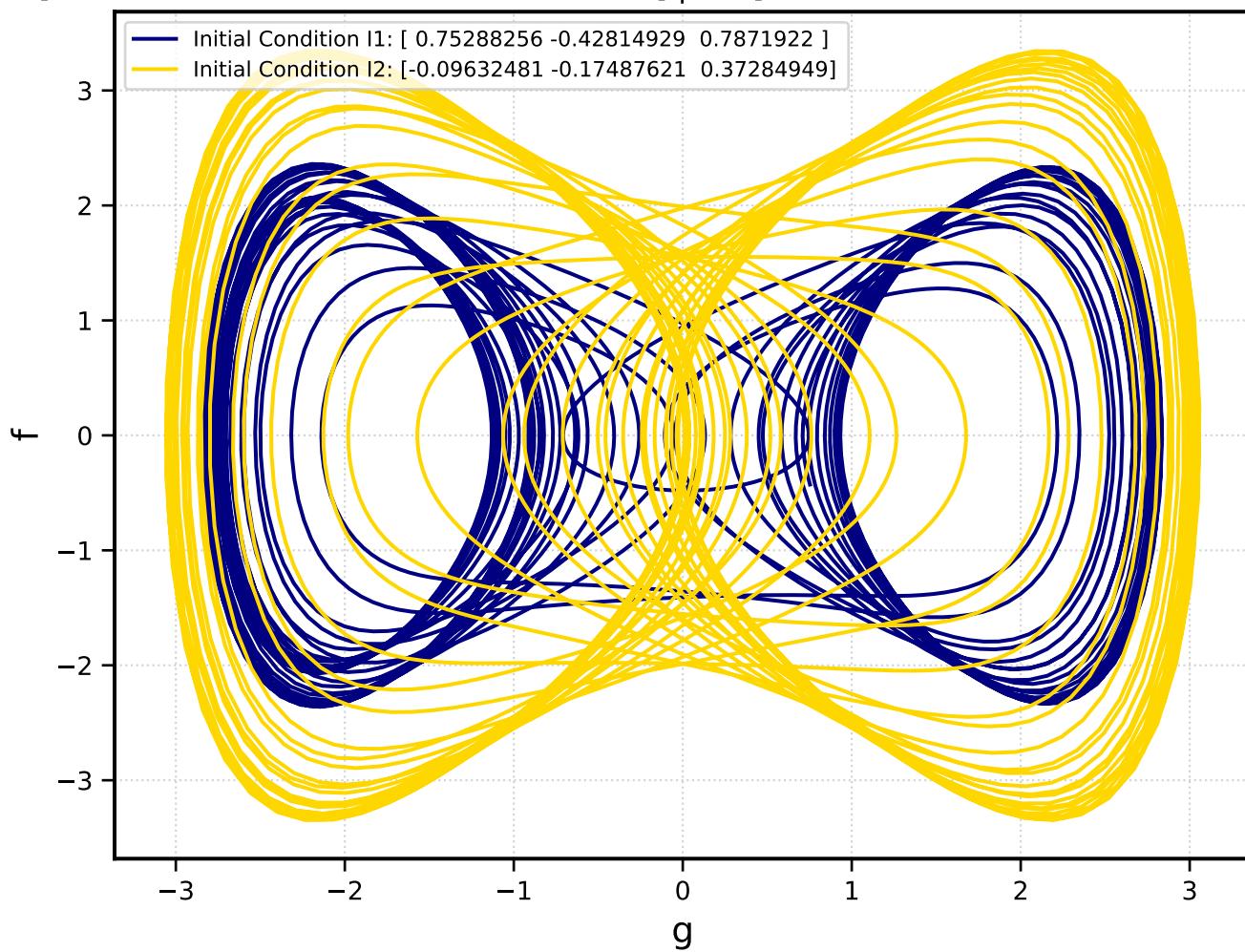
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



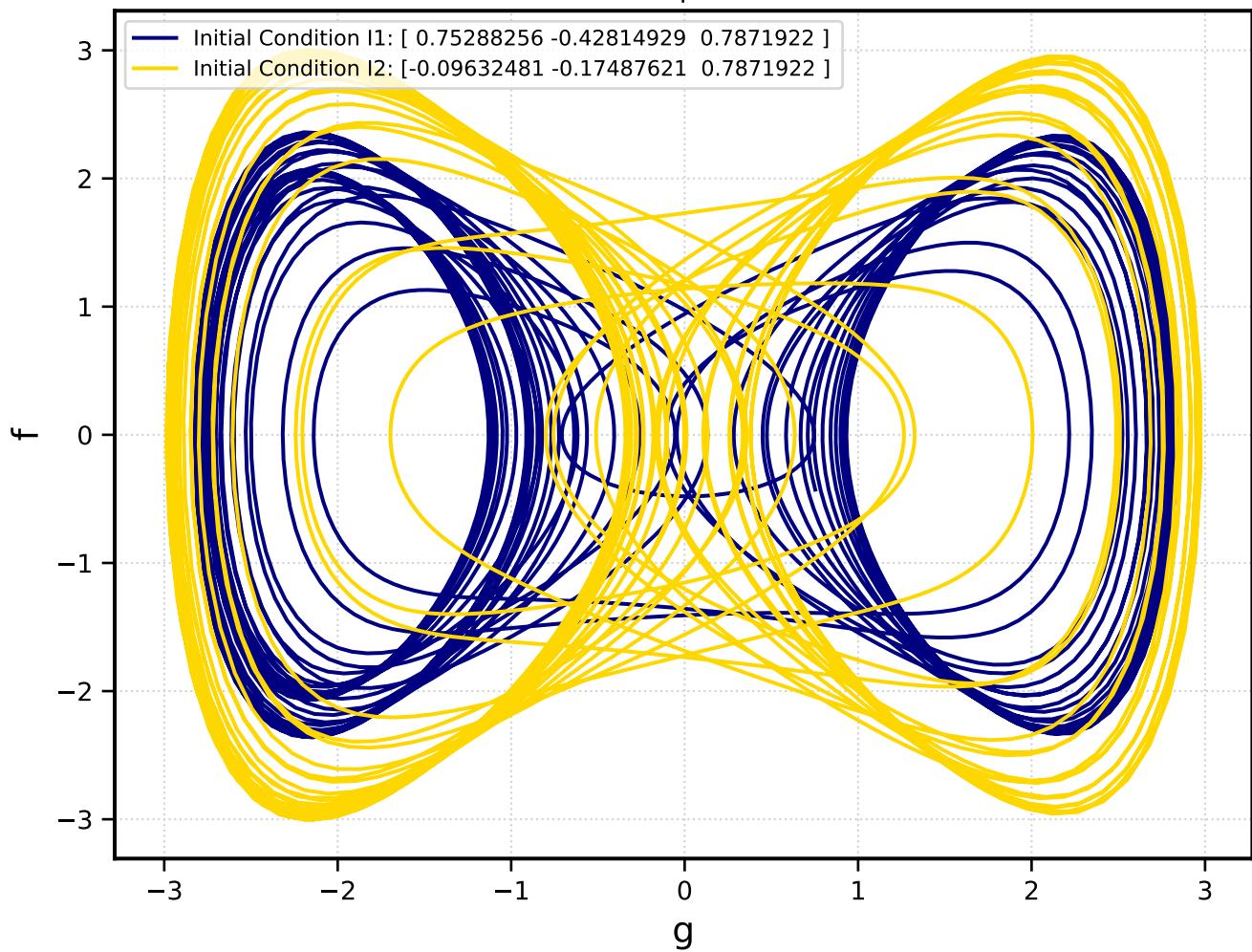
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



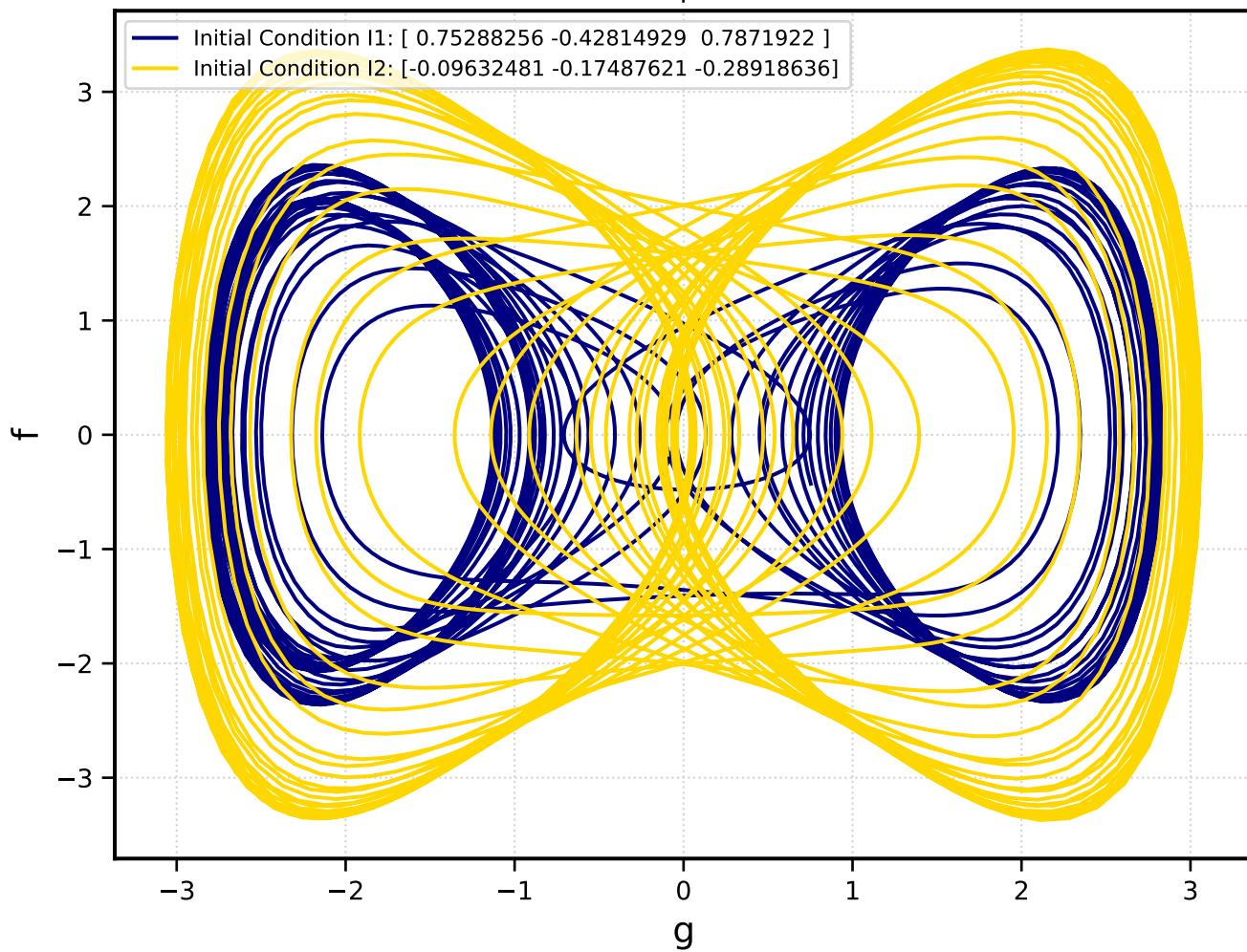
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



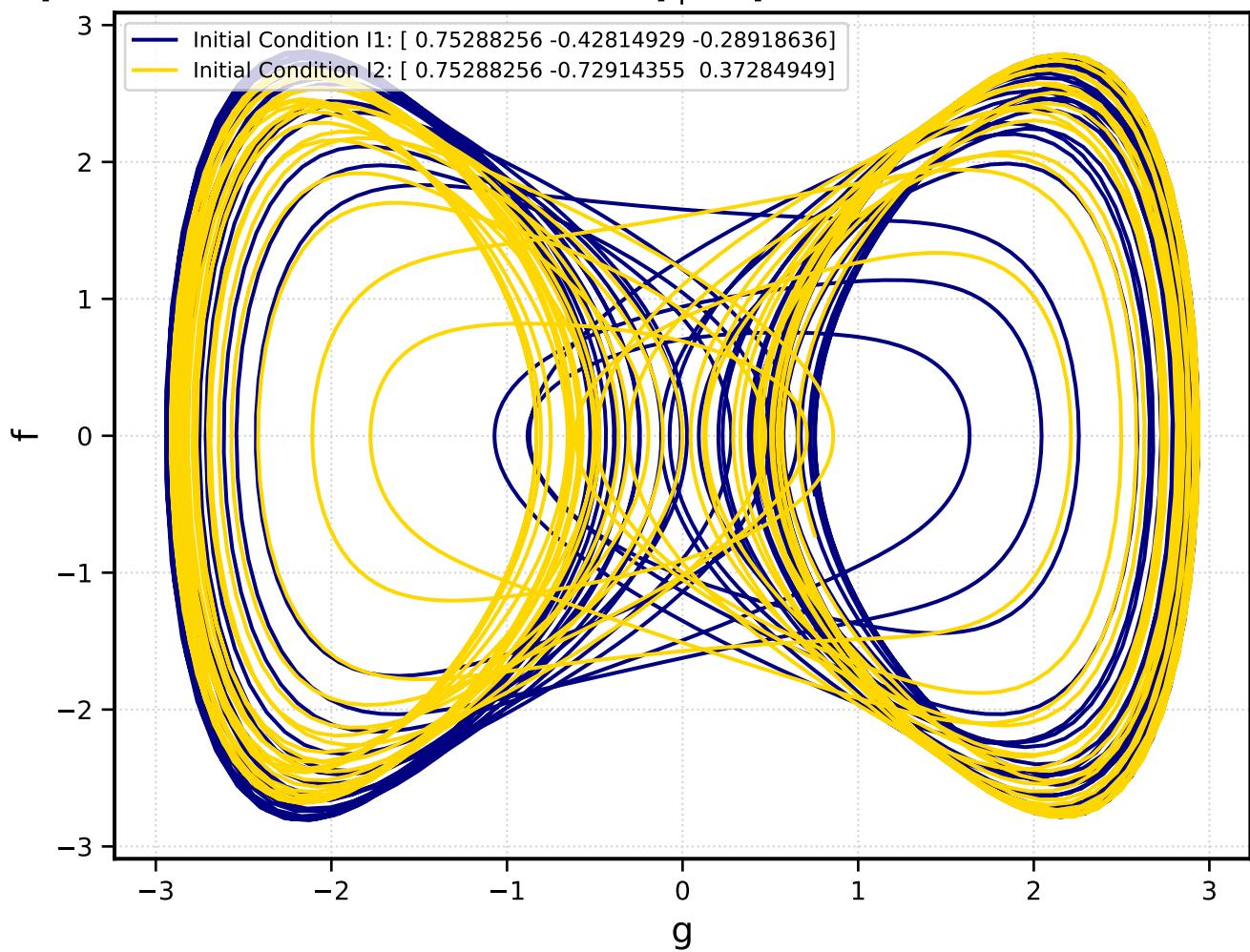
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



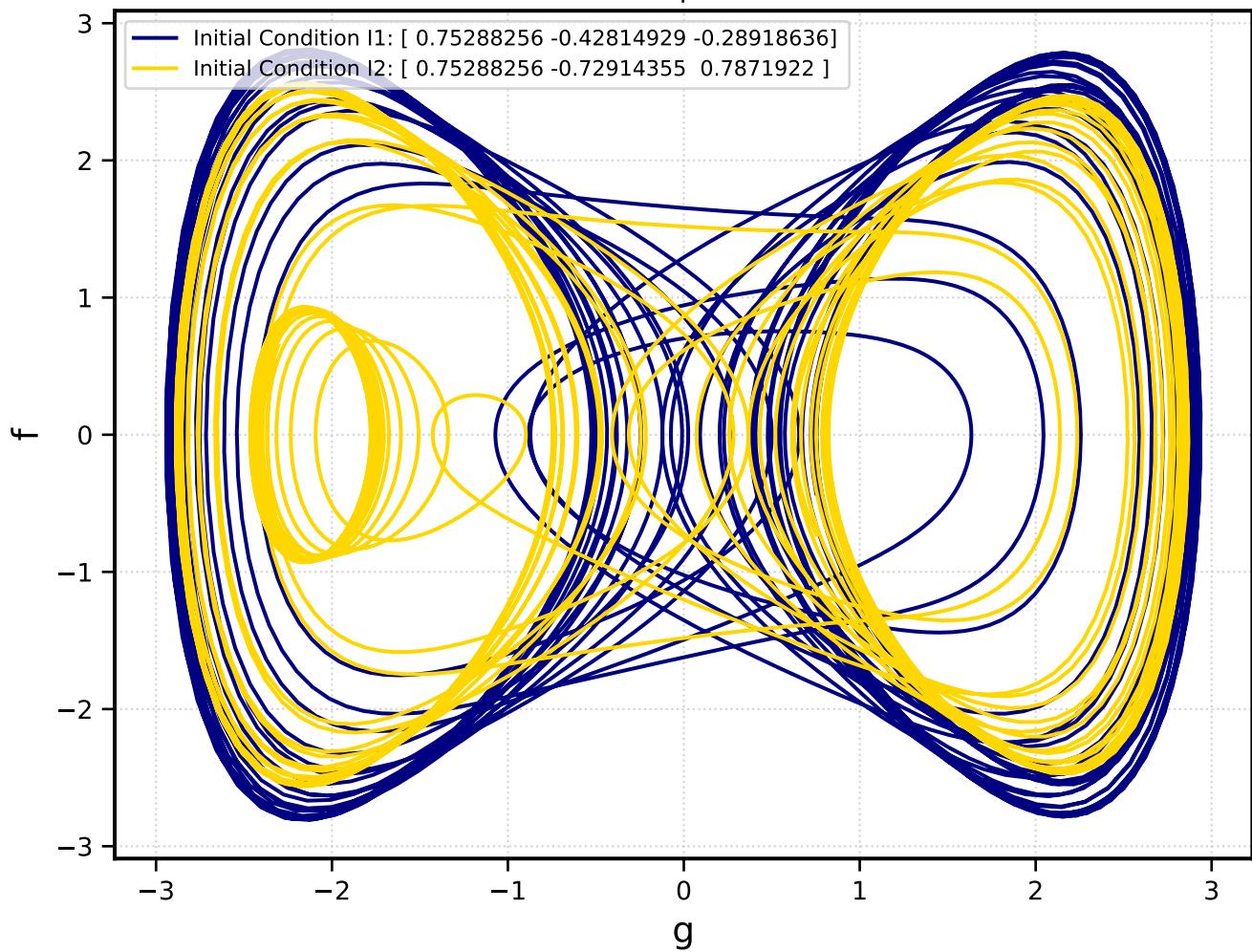
Phase Space Trajectories

$z1: [0.75288256 -0.72914355 0.37284949] | z2: [0.75288256 -0.72914355 0.37284949]$



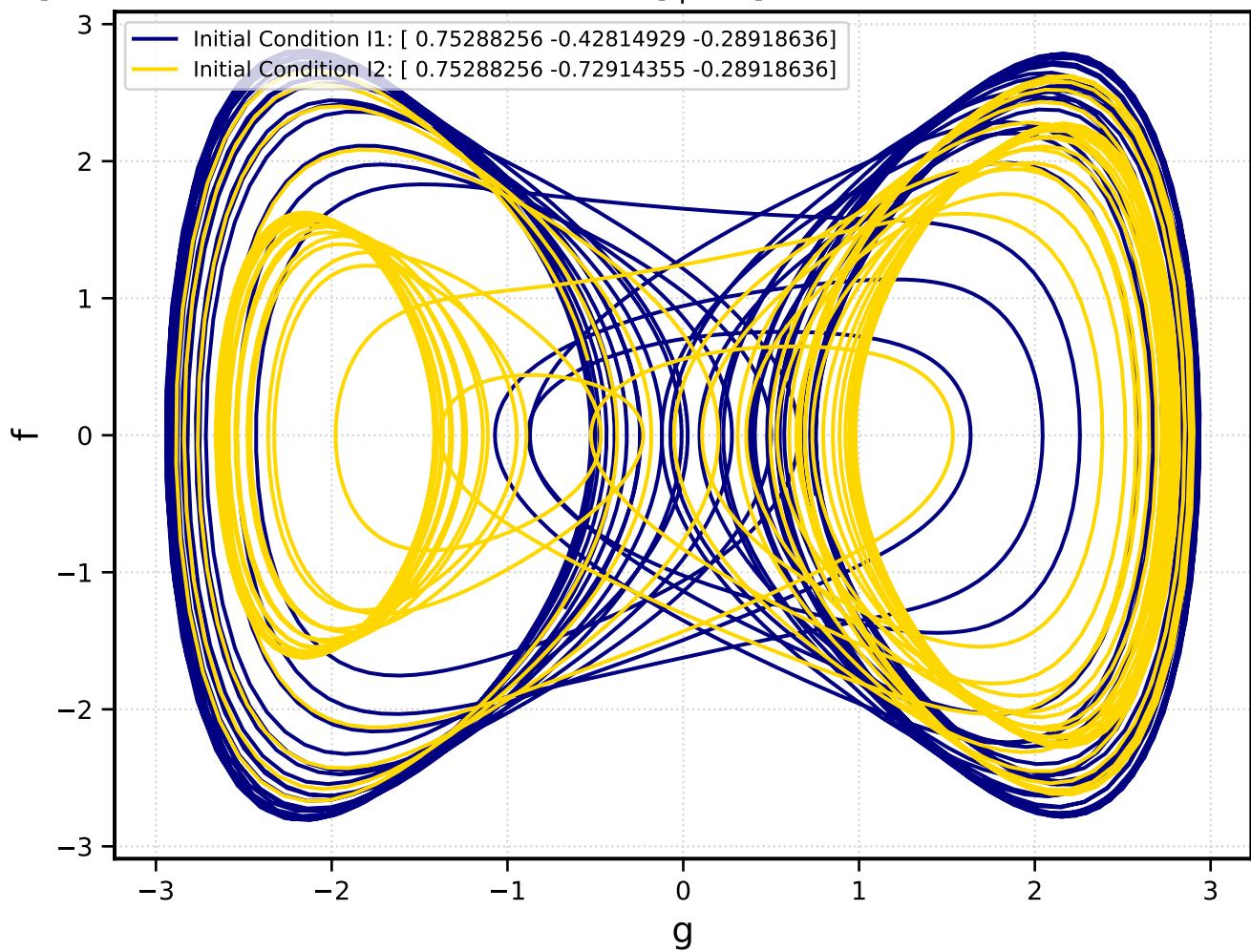
Phase Space Trajectories

z1: [0.75288256 -0.72914355 0.7871922] | z2: [0.75288256 -0.72914355 0.7871922]



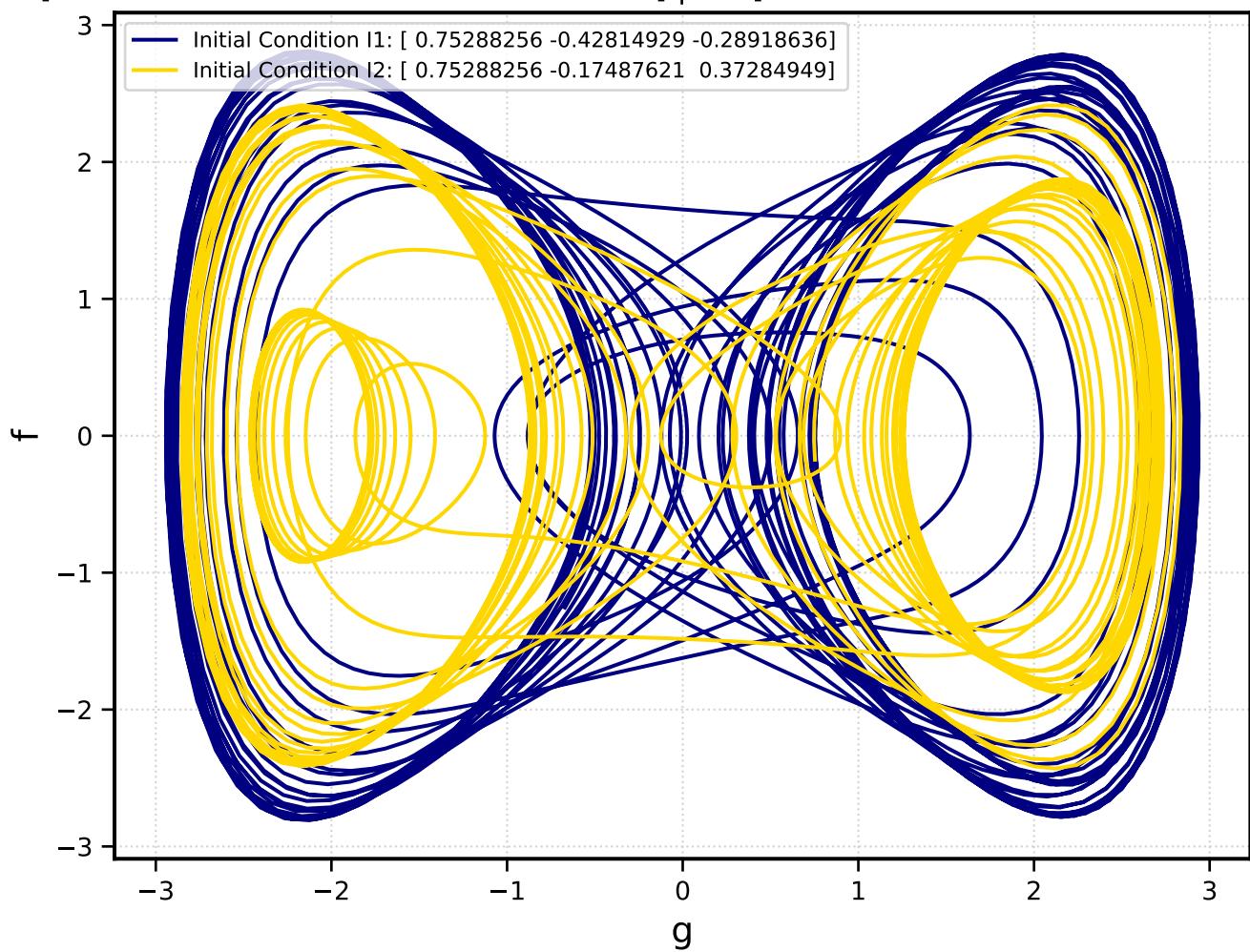
Phase Space Trajectories

$z1: [0.75288256 -0.72914355 -0.28918636] | z2: [0.75288256 -0.72914355 -0.28918636]$



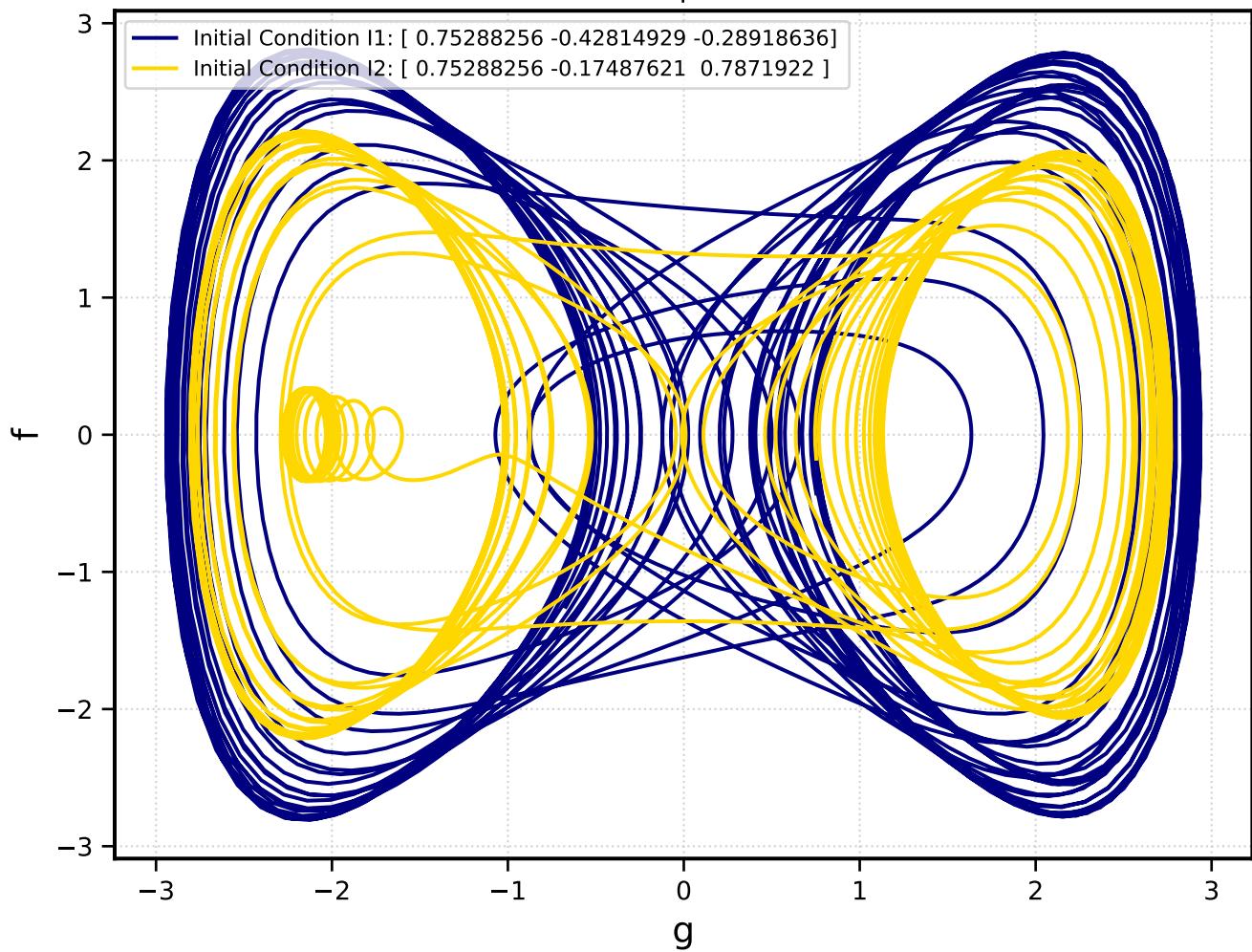
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]



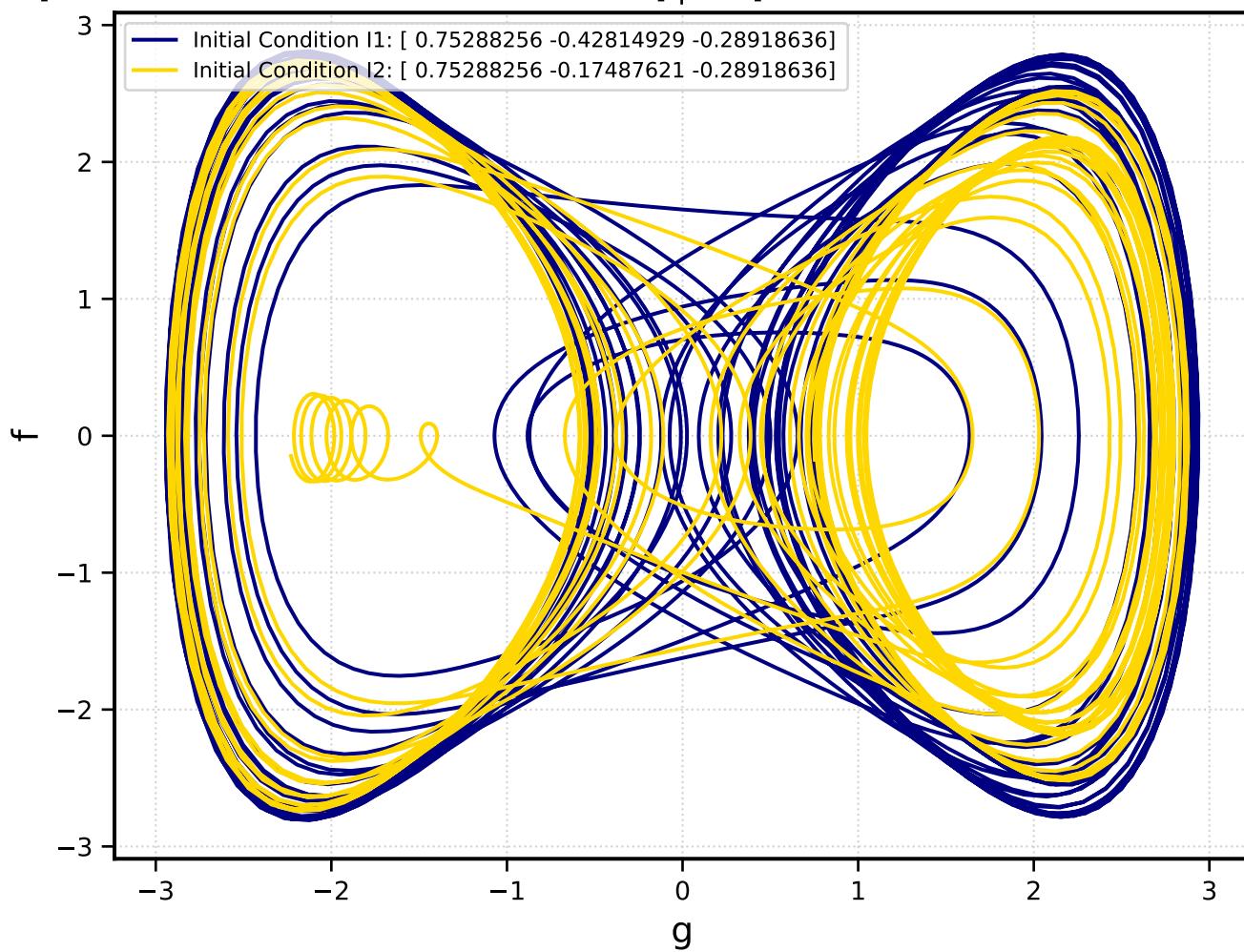
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



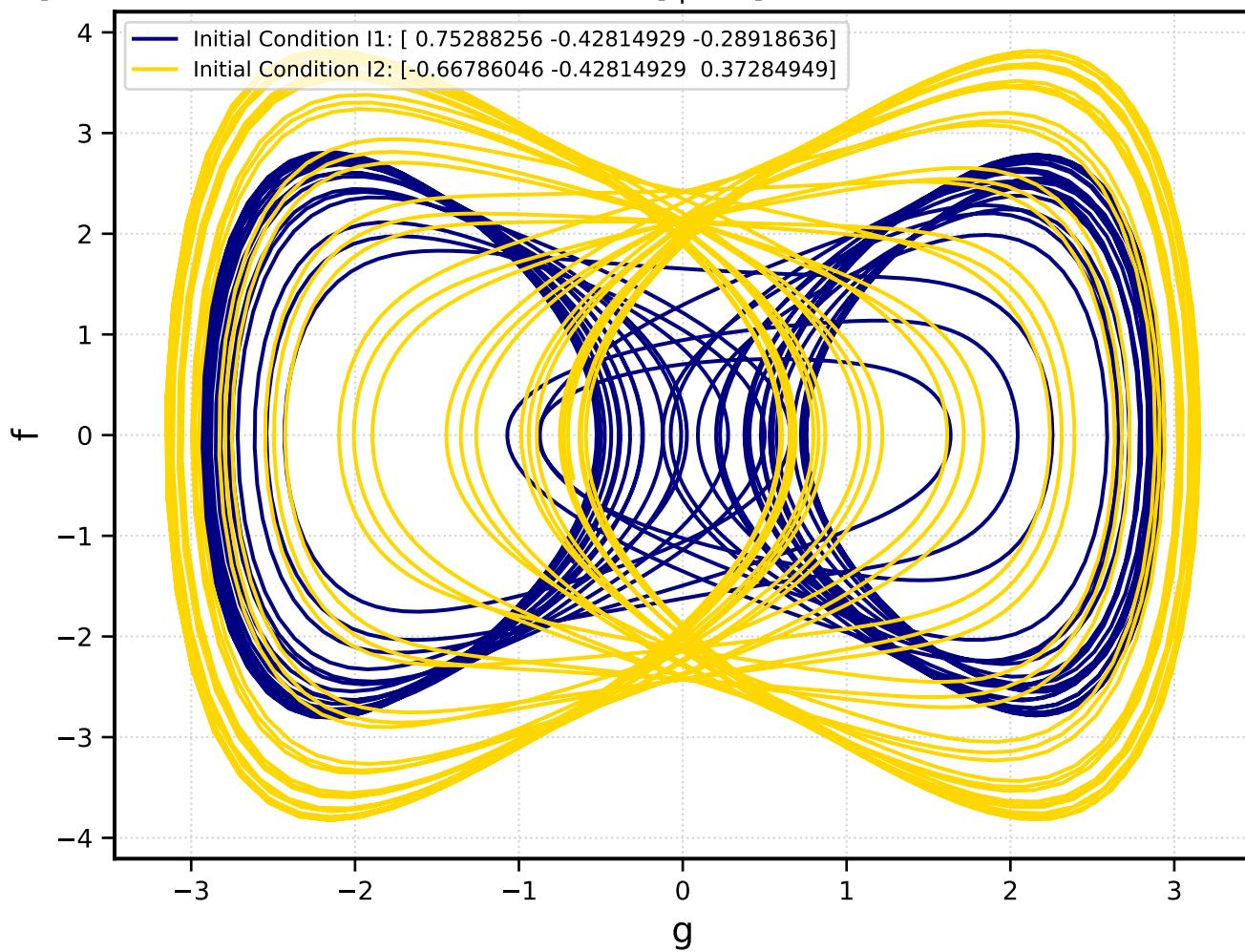
Phase Space Trajectories

$z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]$



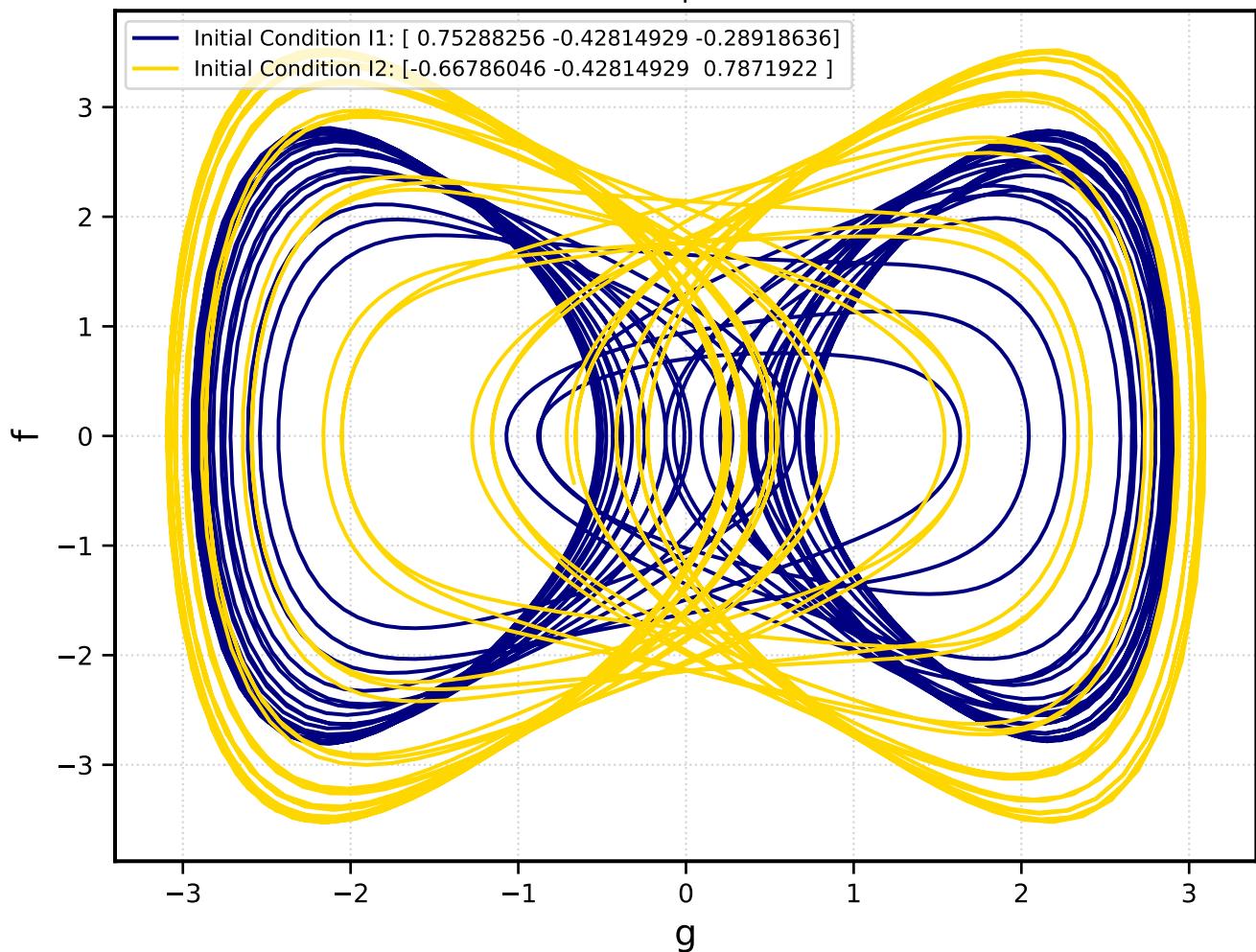
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



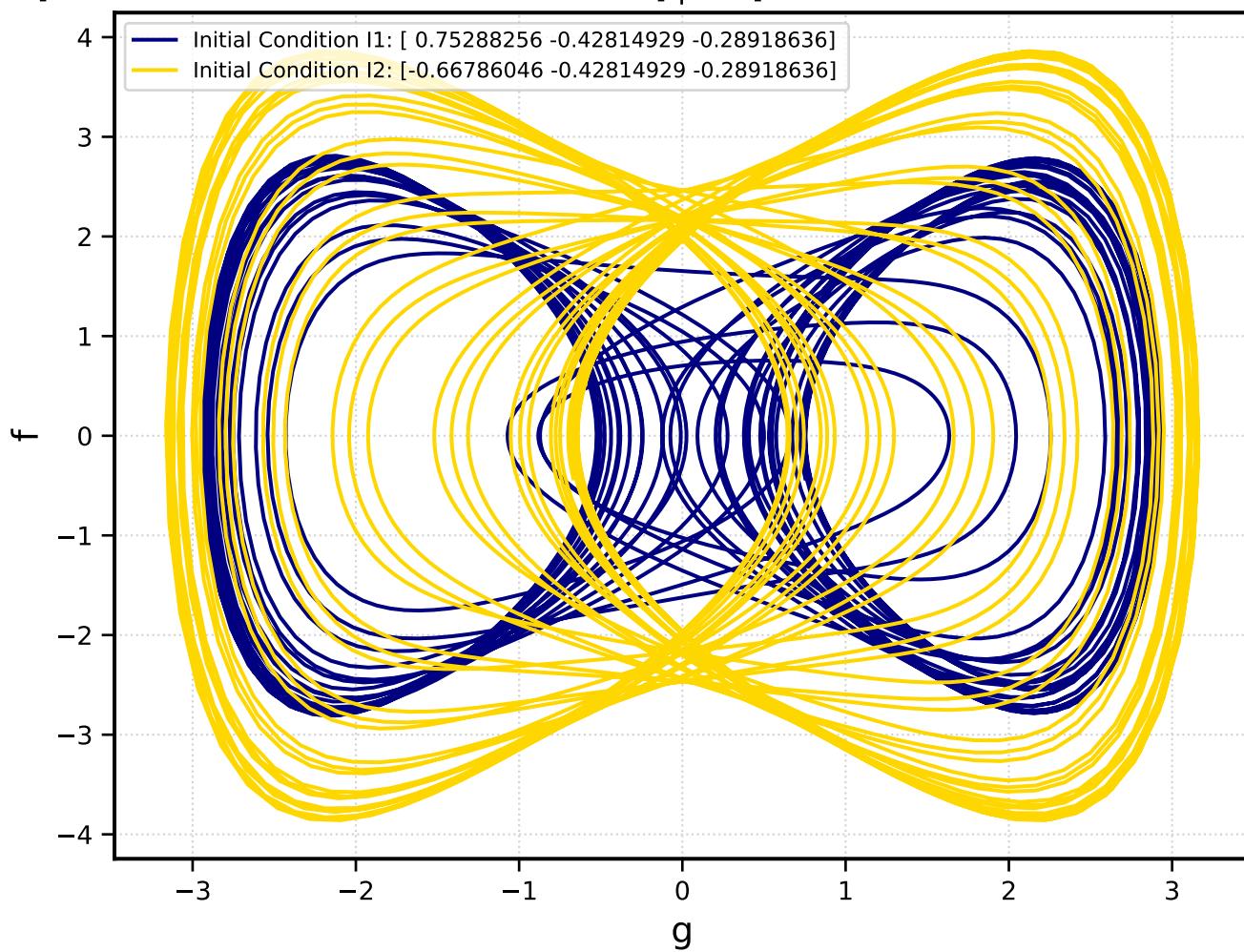
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



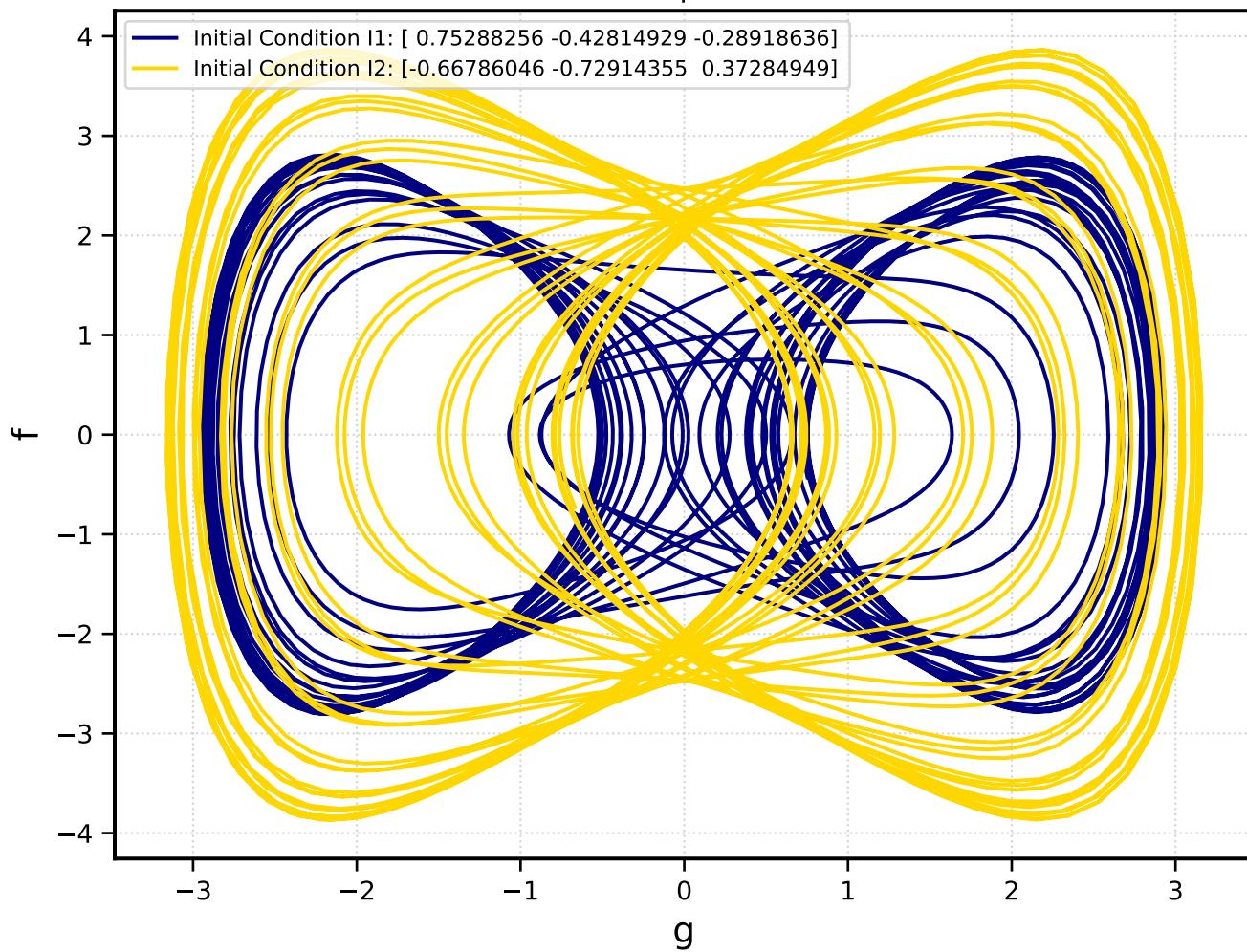
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



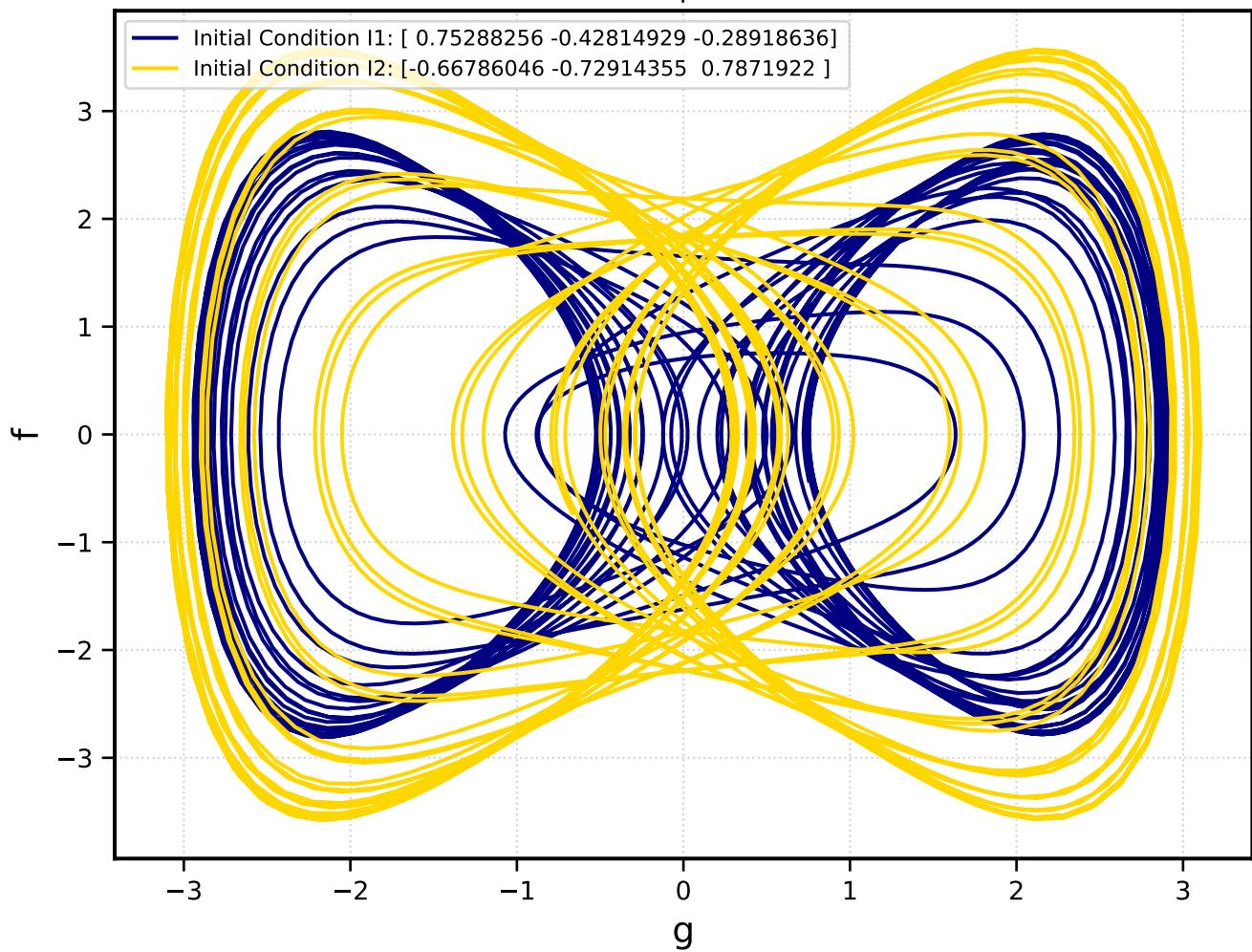
Phase Space Trajectories

$z1: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$ | $z2: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$



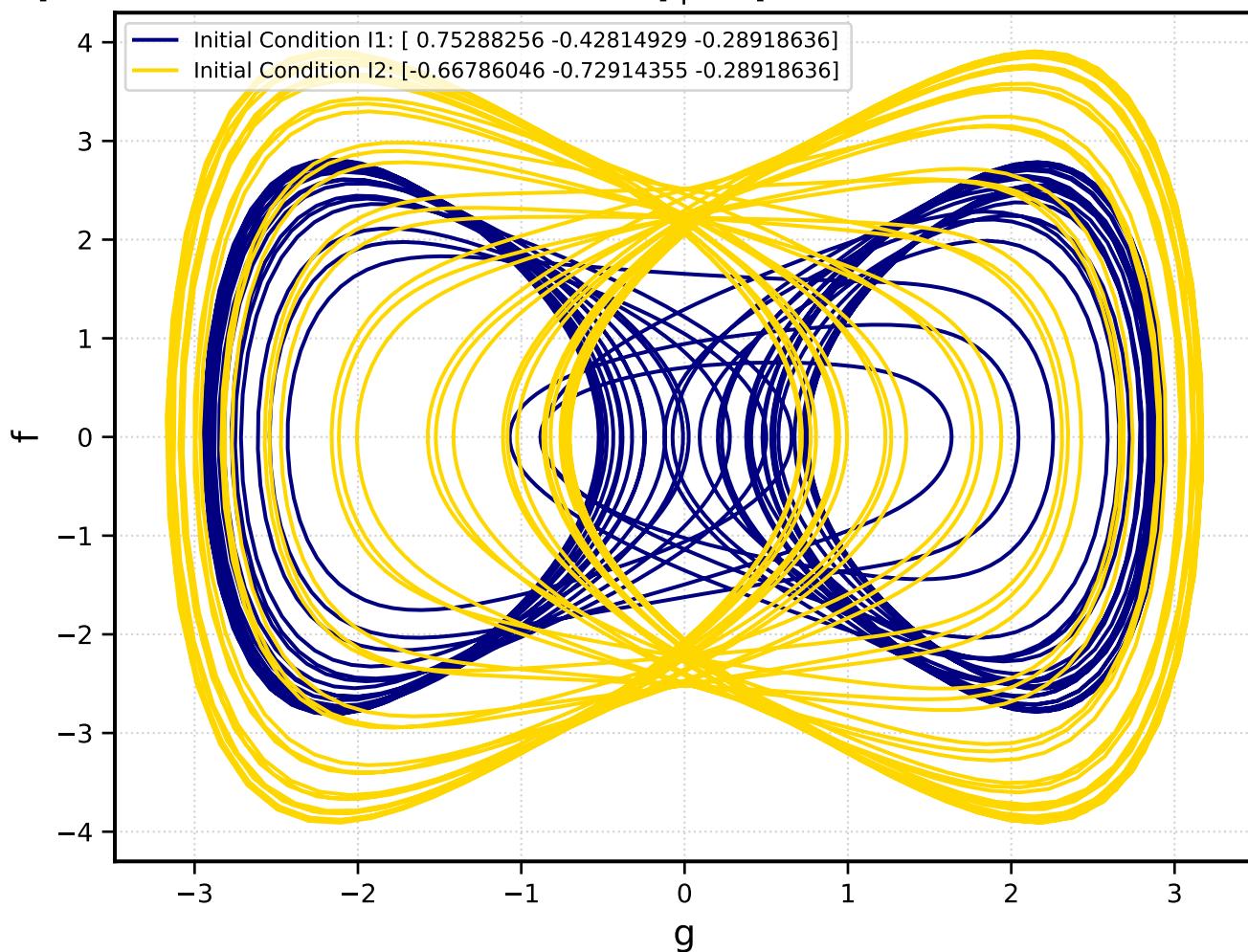
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



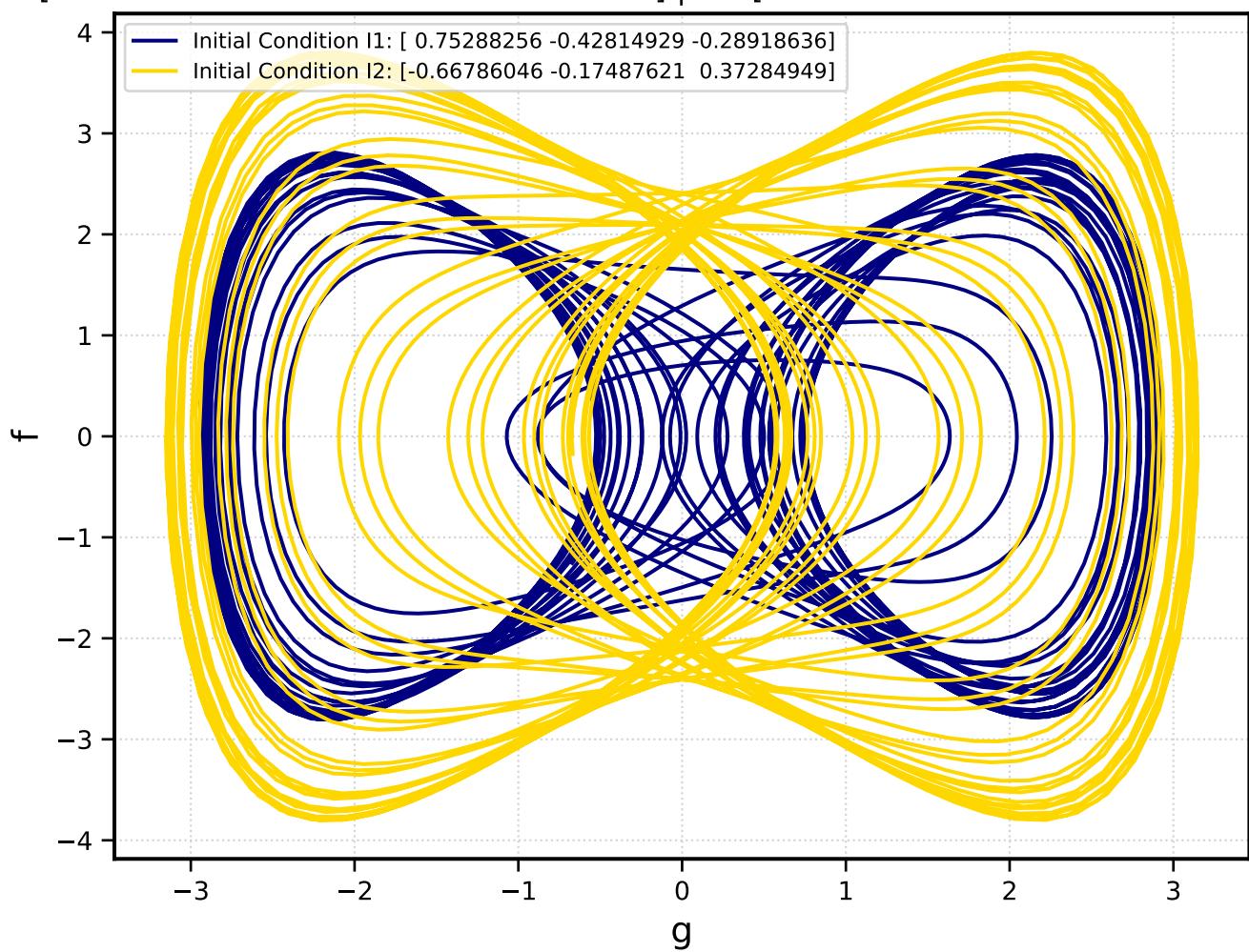
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



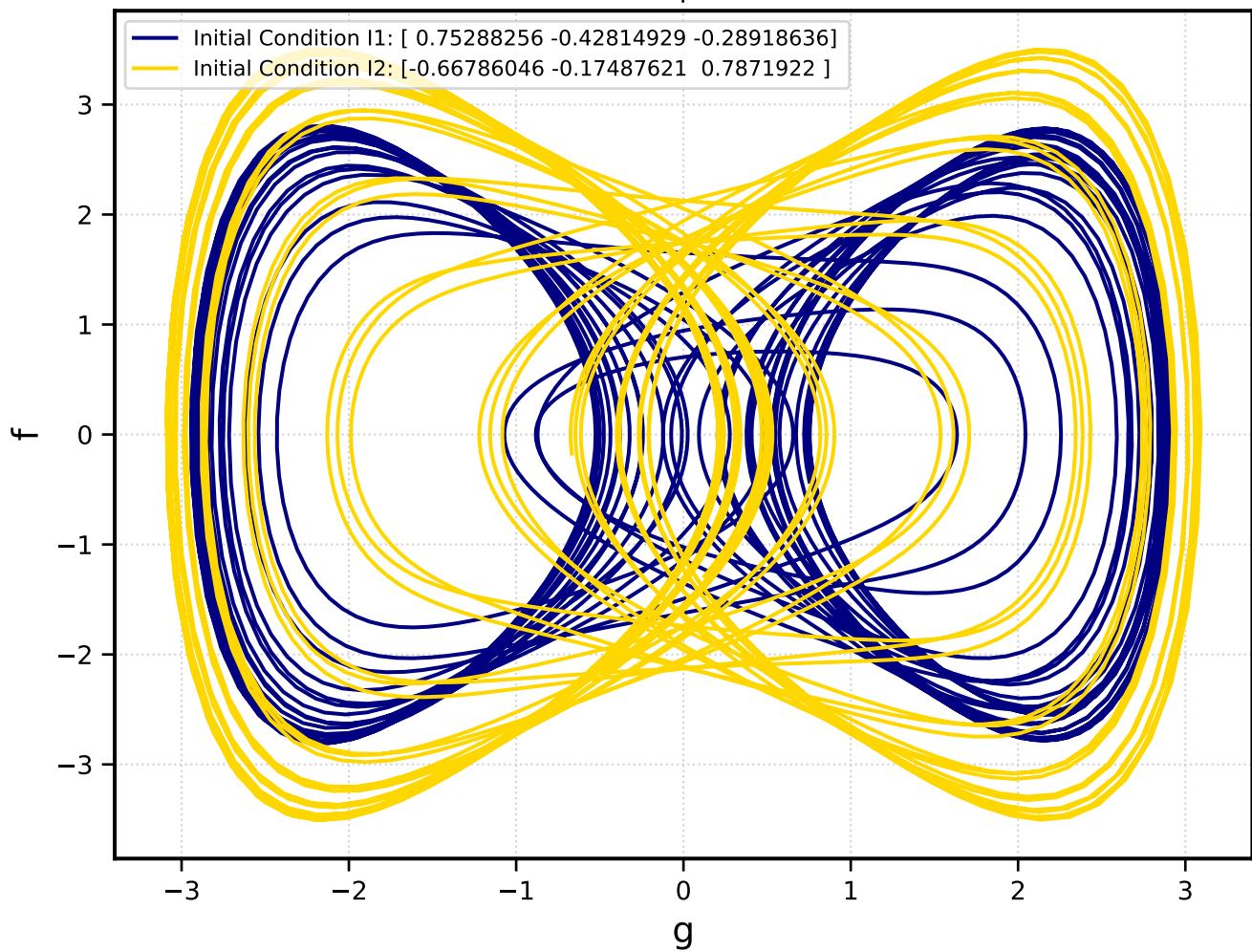
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



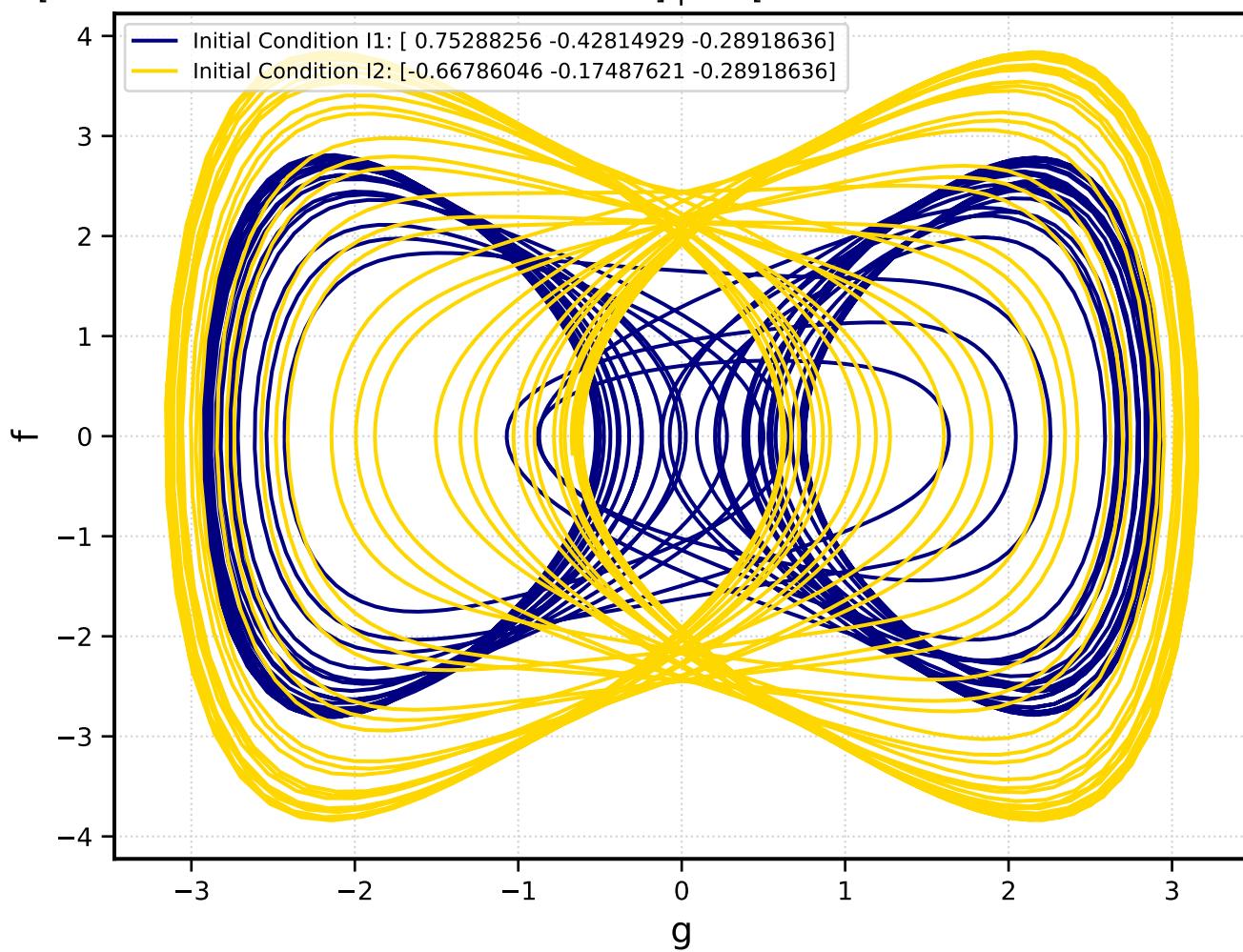
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



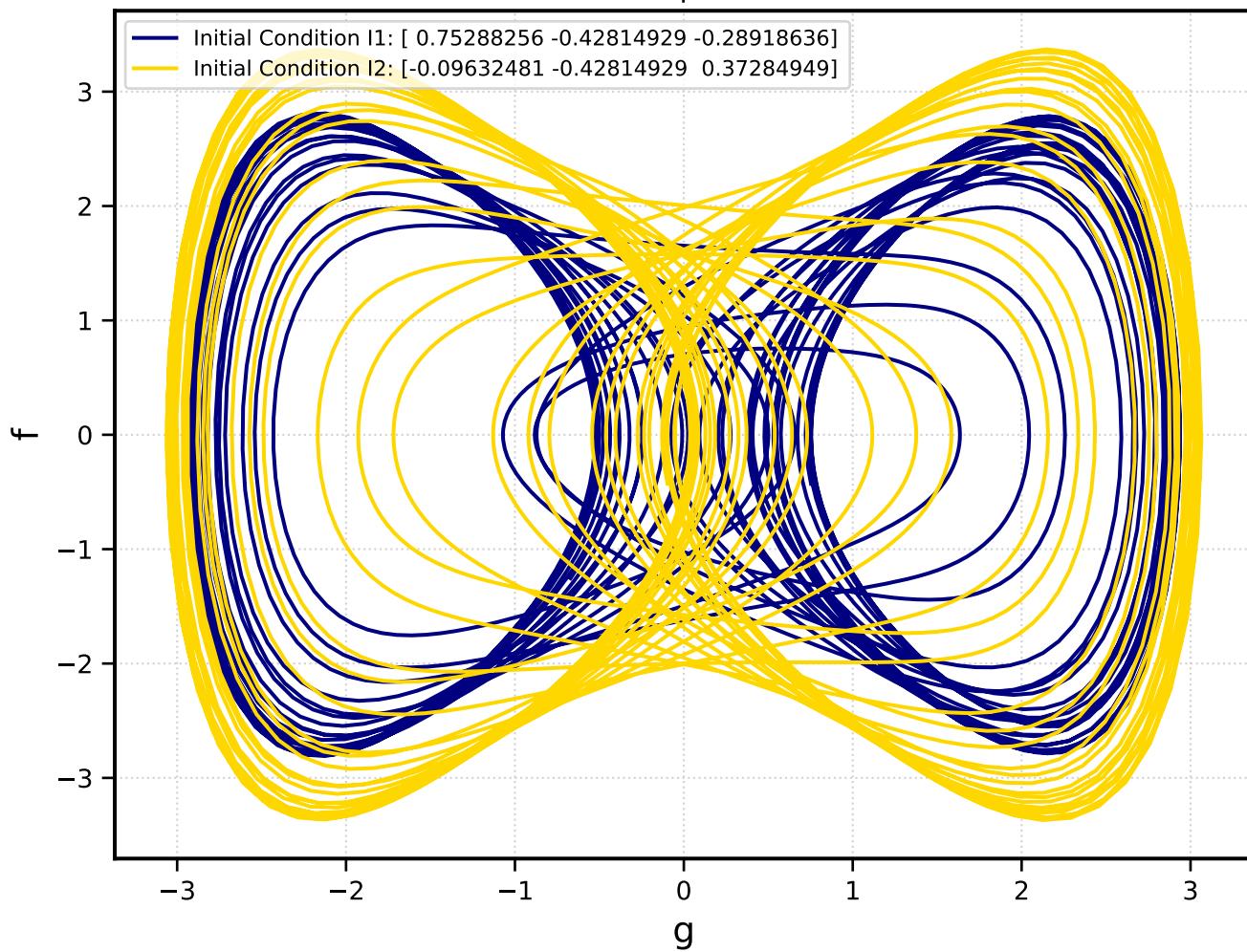
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



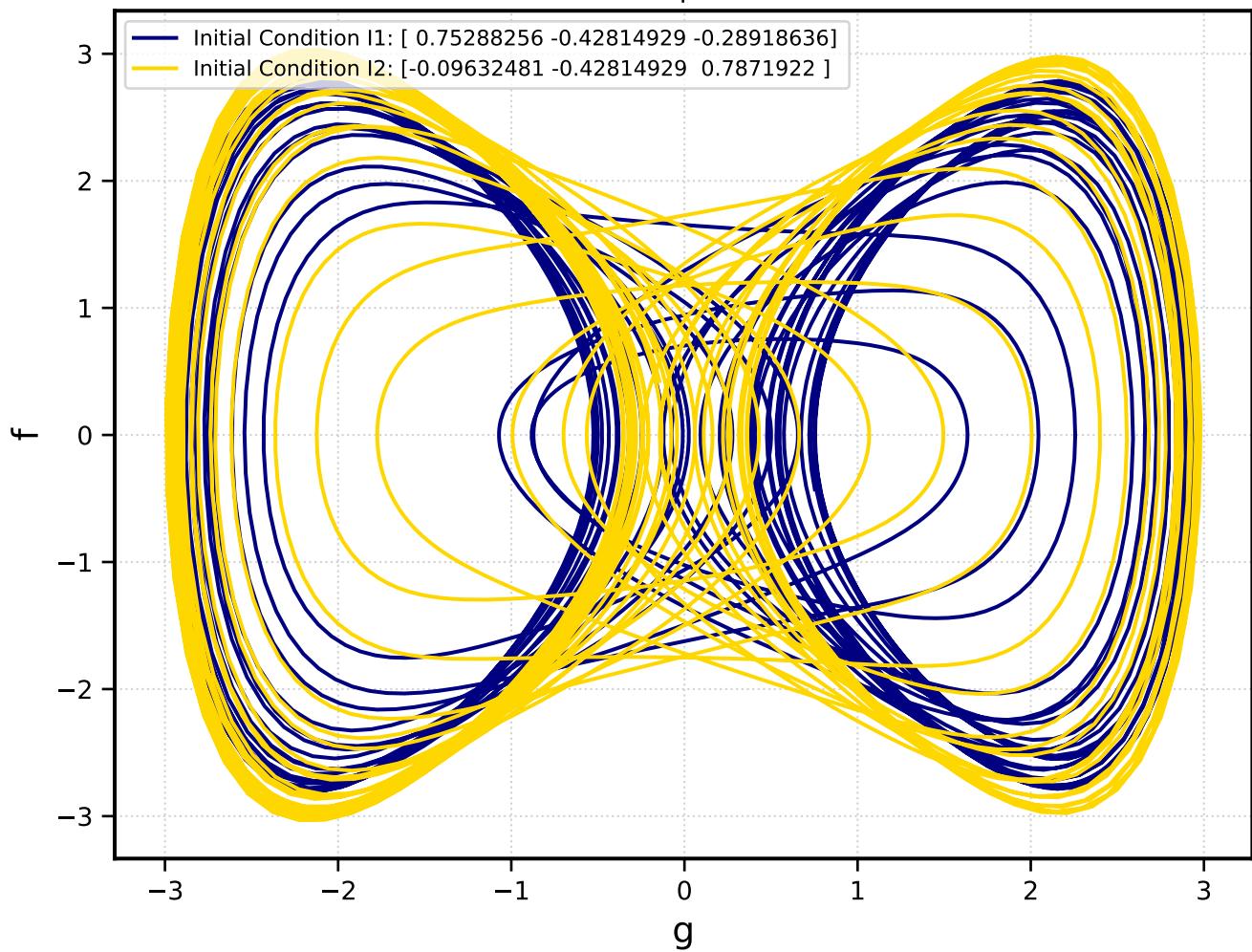
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



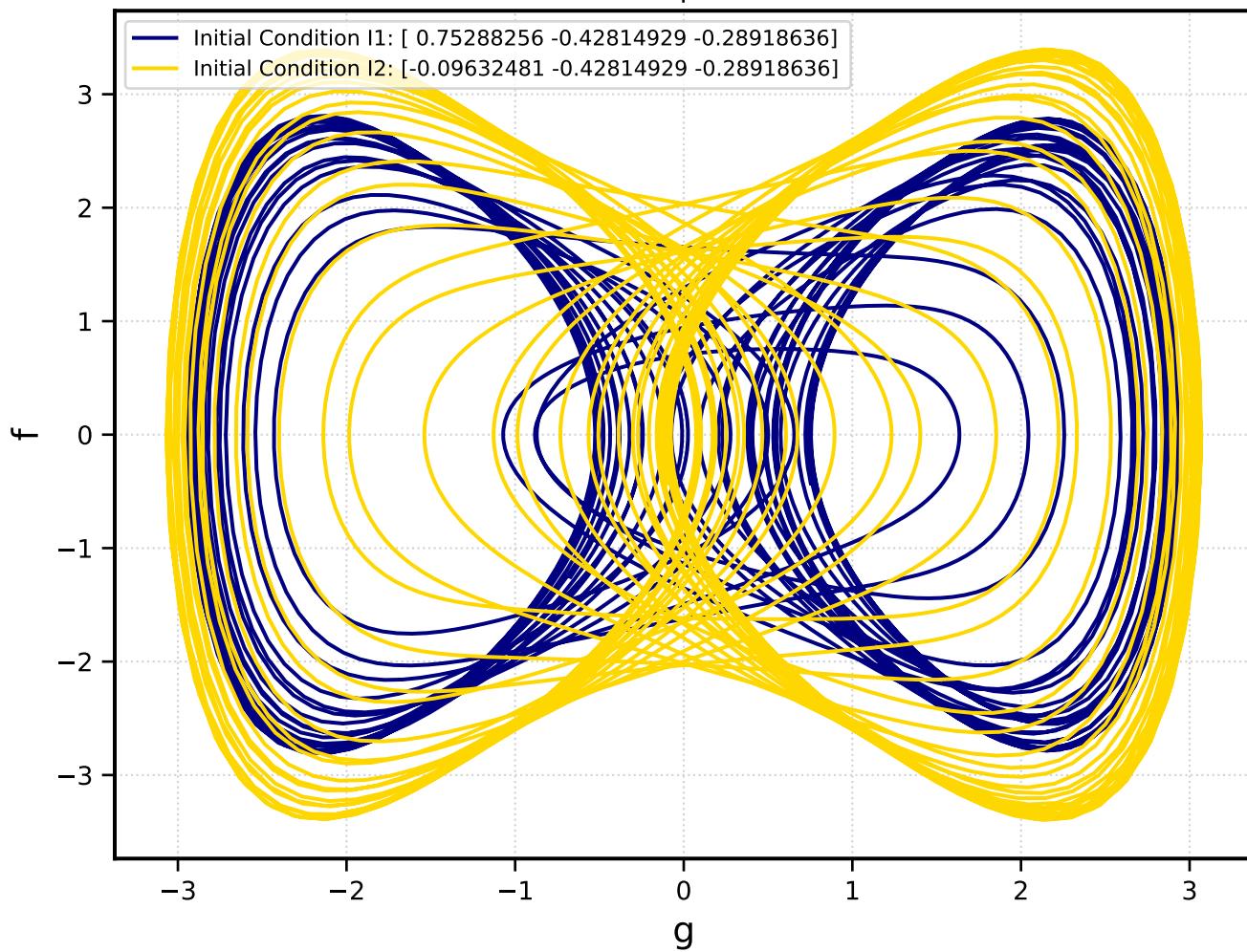
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



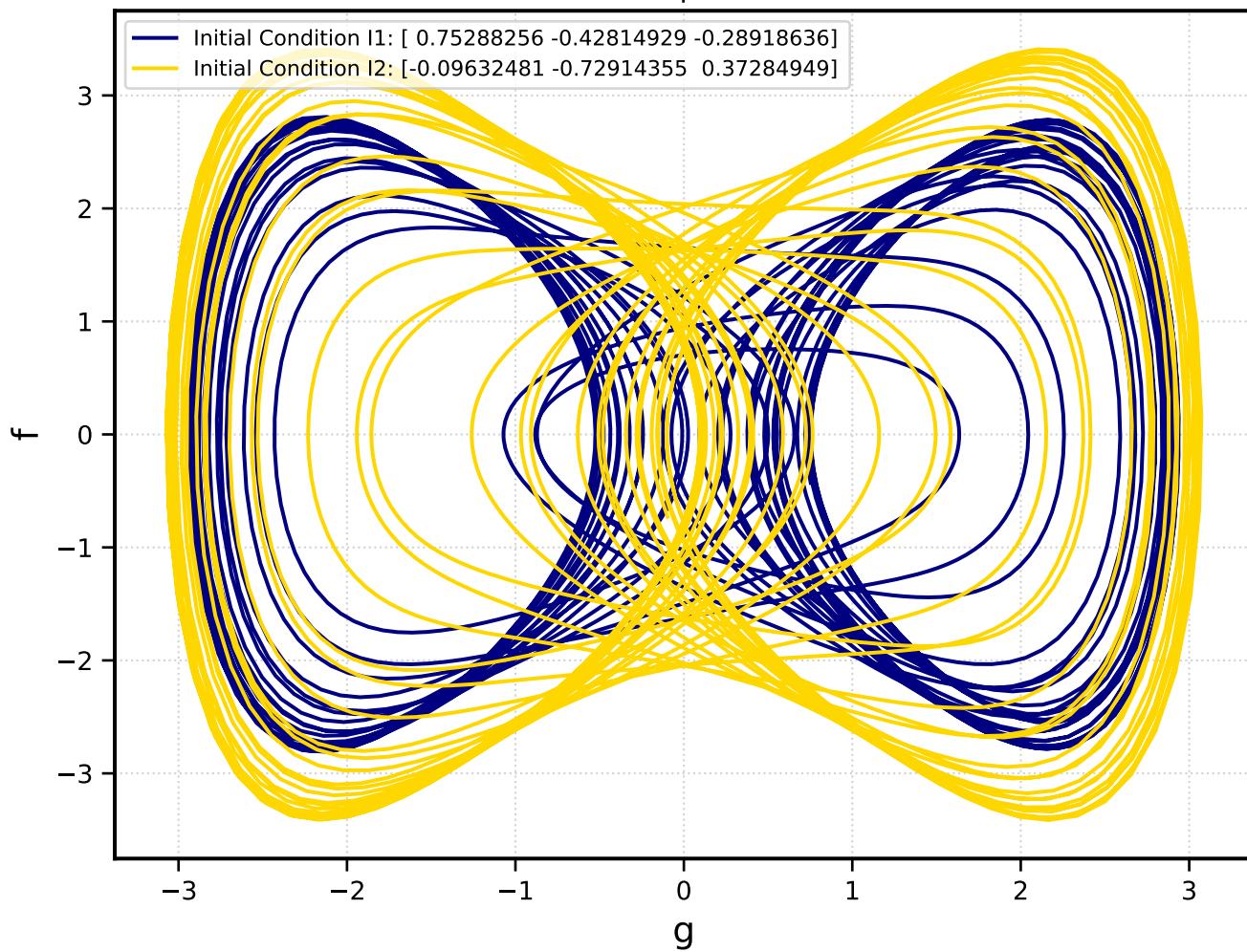
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



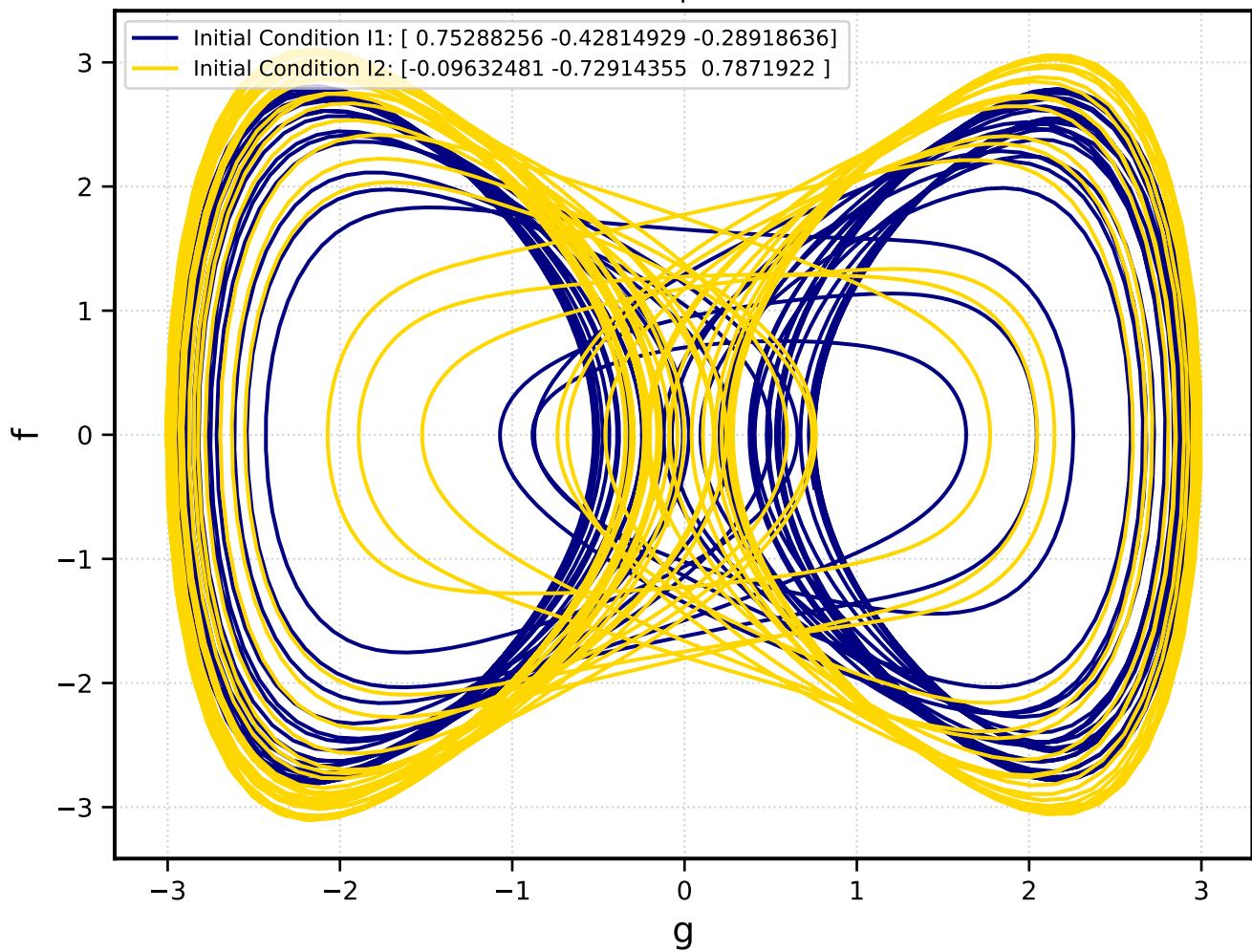
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



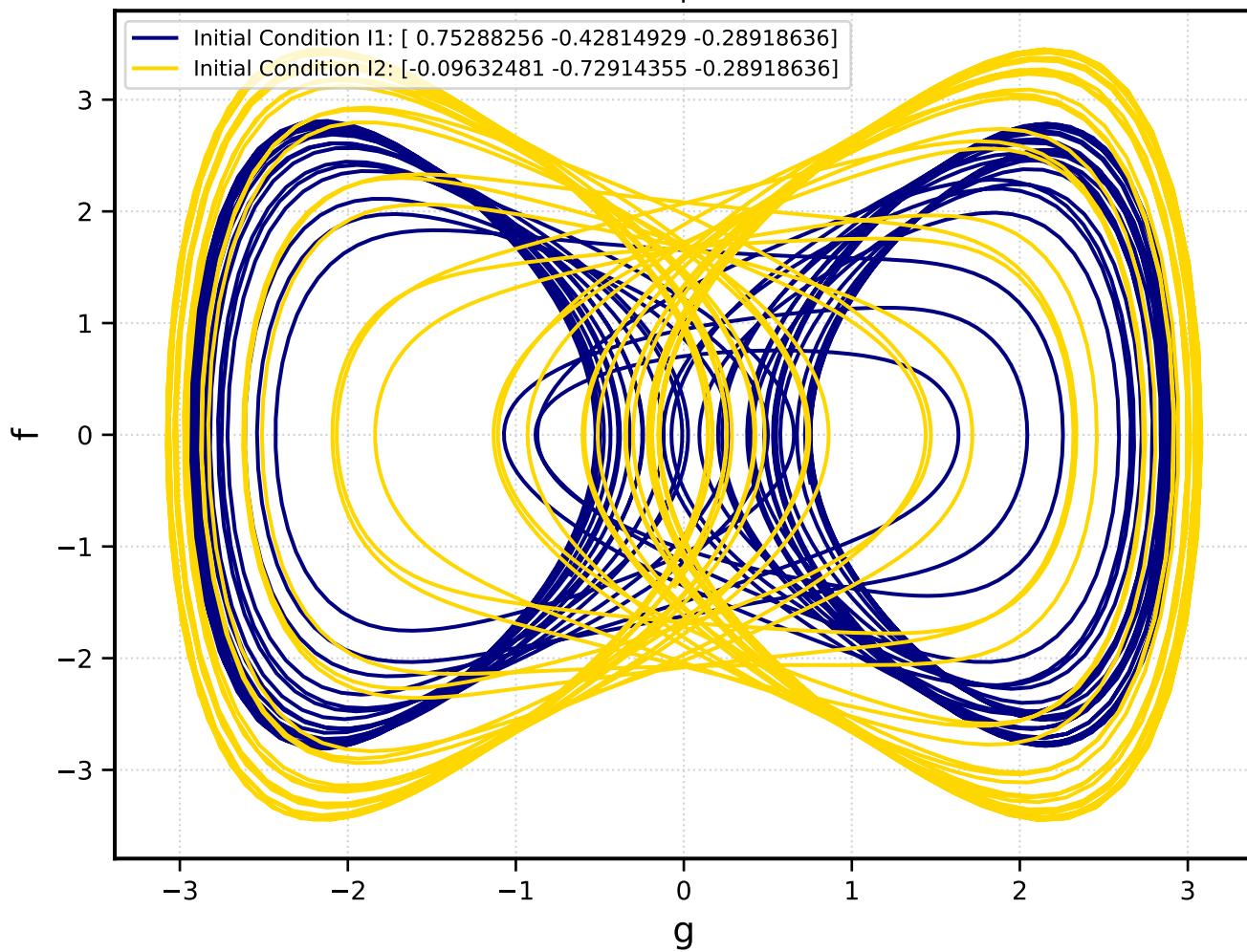
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



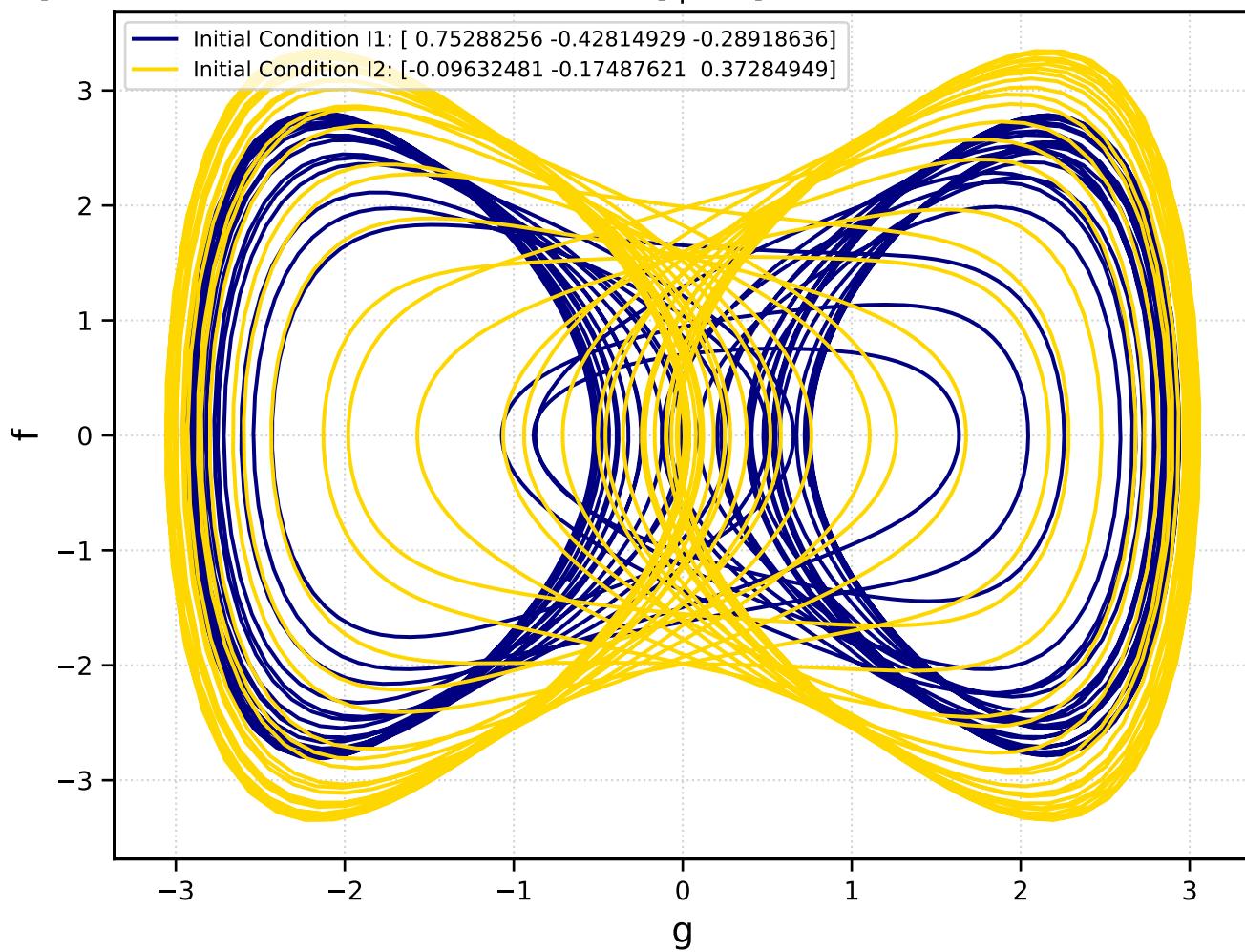
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



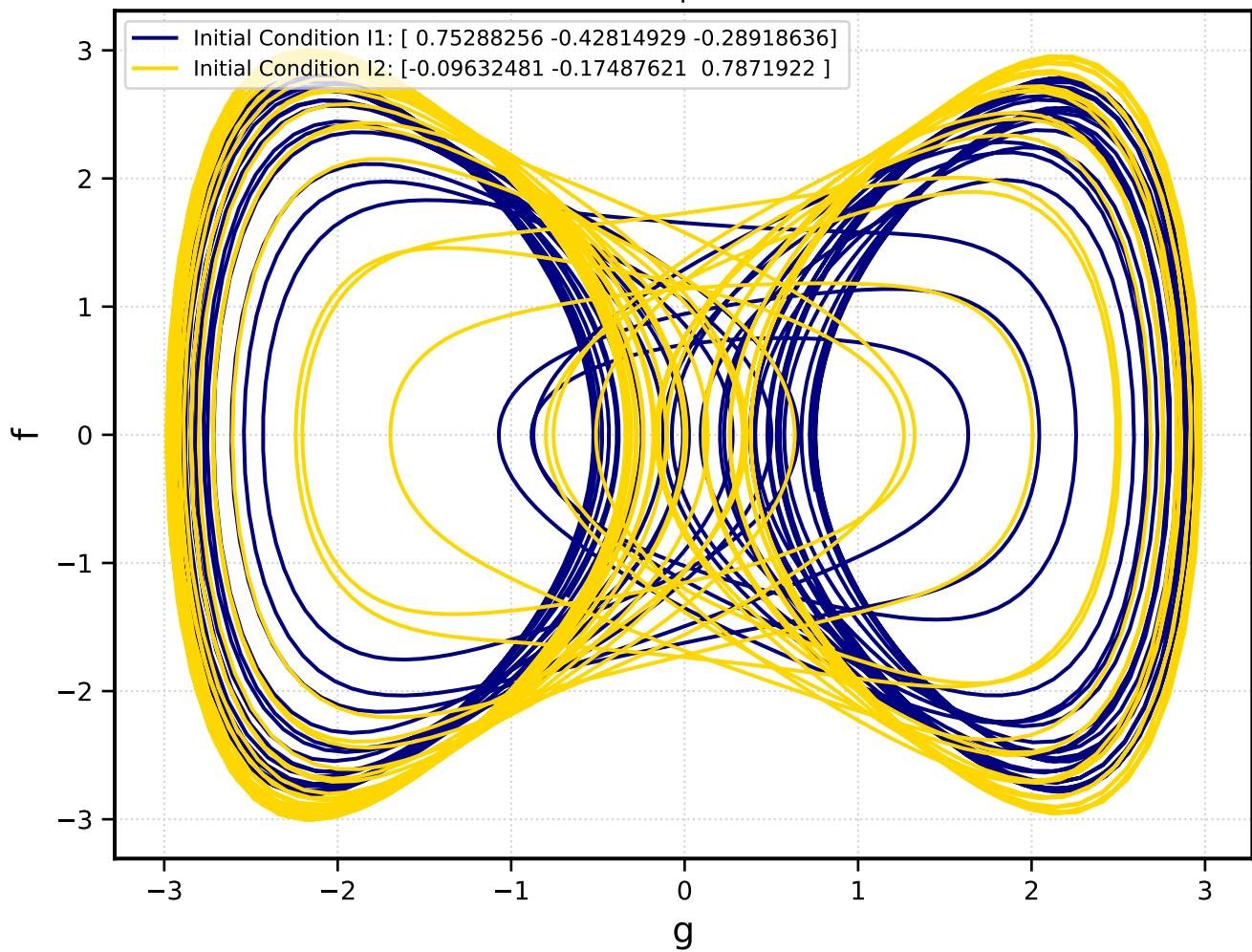
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



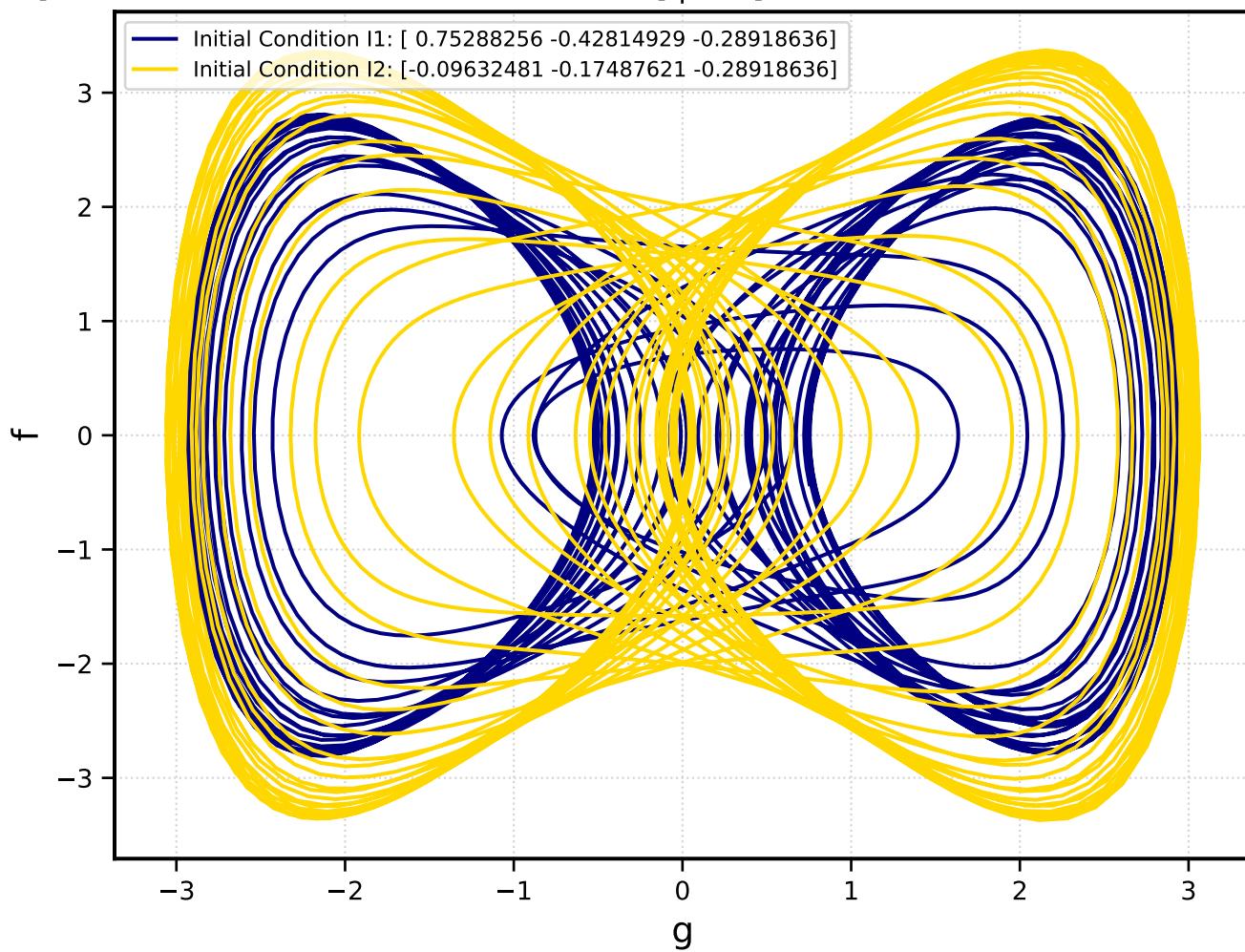
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



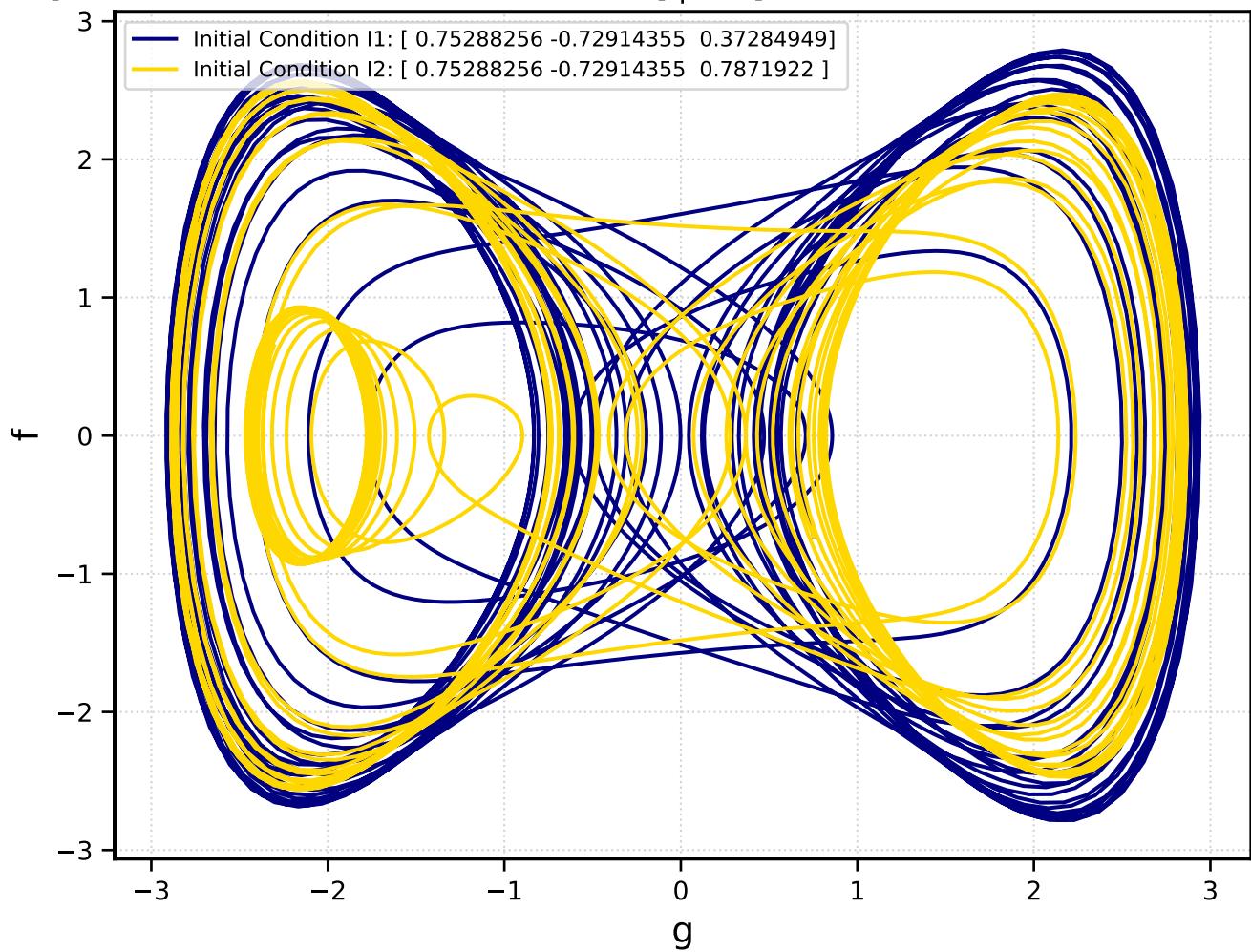
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



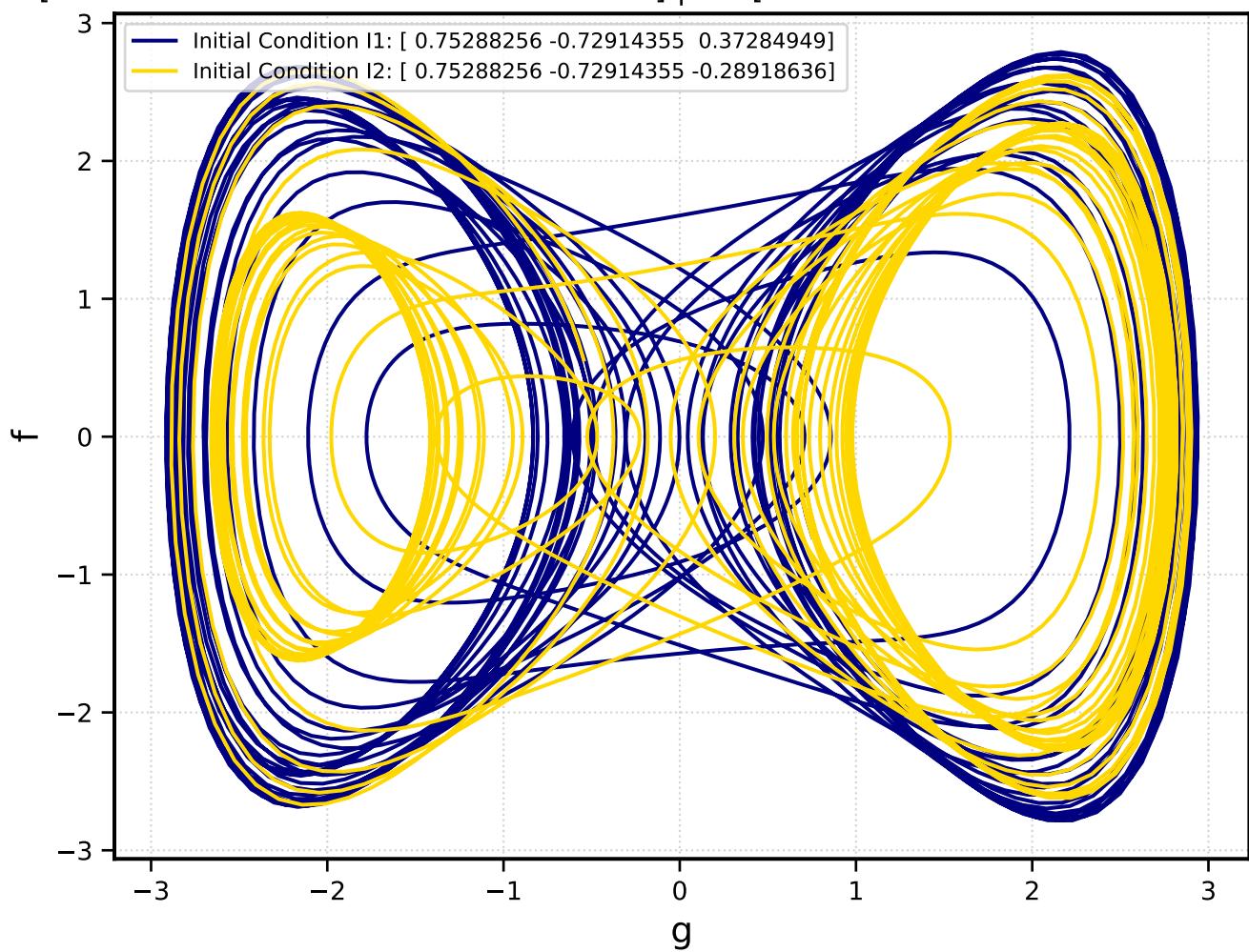
Phase Space Trajectories

z1: [0.75288256 -0.72914355 0.7871922] | z2: [0.75288256 -0.72914355 0.7871922]



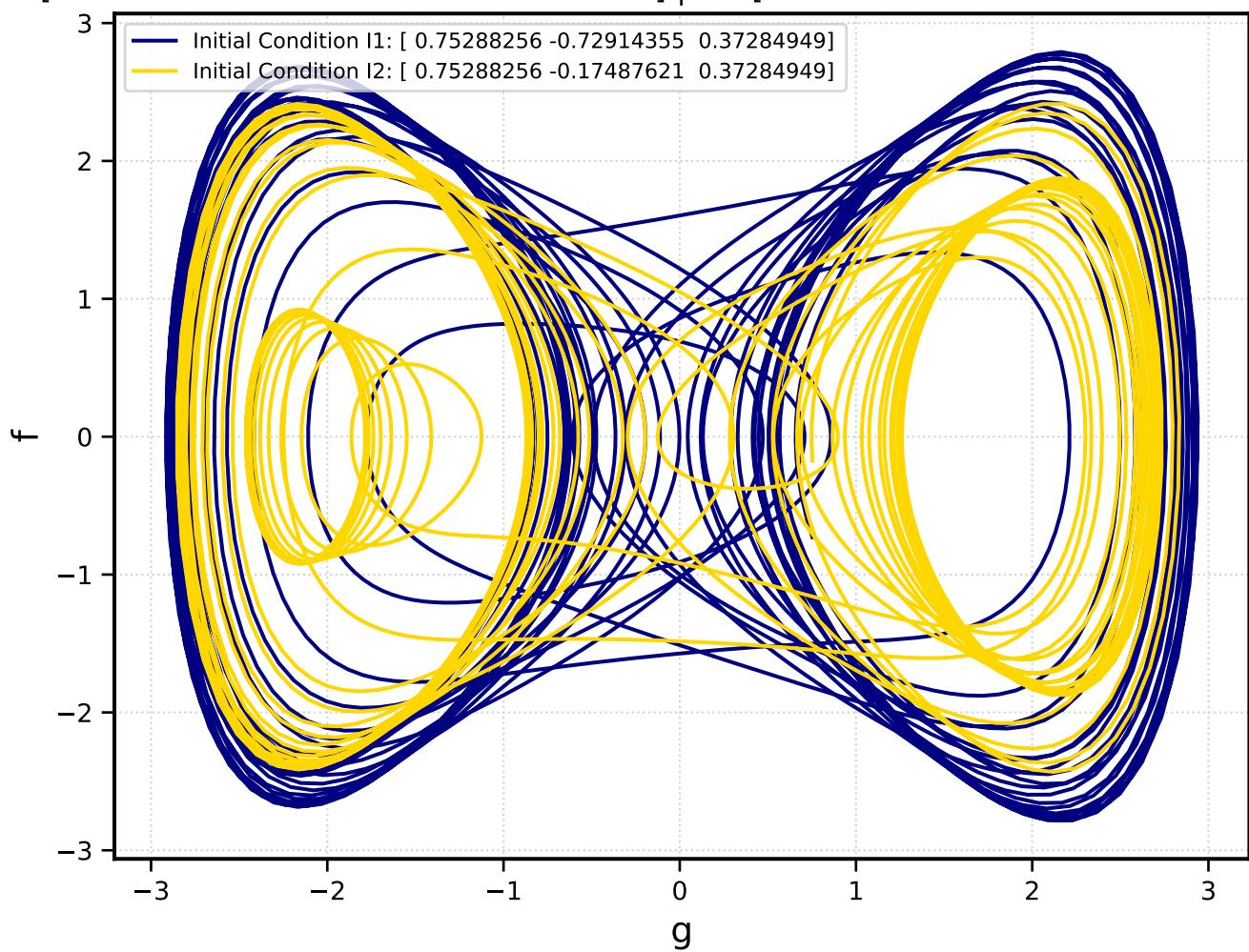
Phase Space Trajectories

z1: [0.75288256 -0.72914355 -0.28918636] | z2: [0.75288256 -0.72914355 -0.28918636]



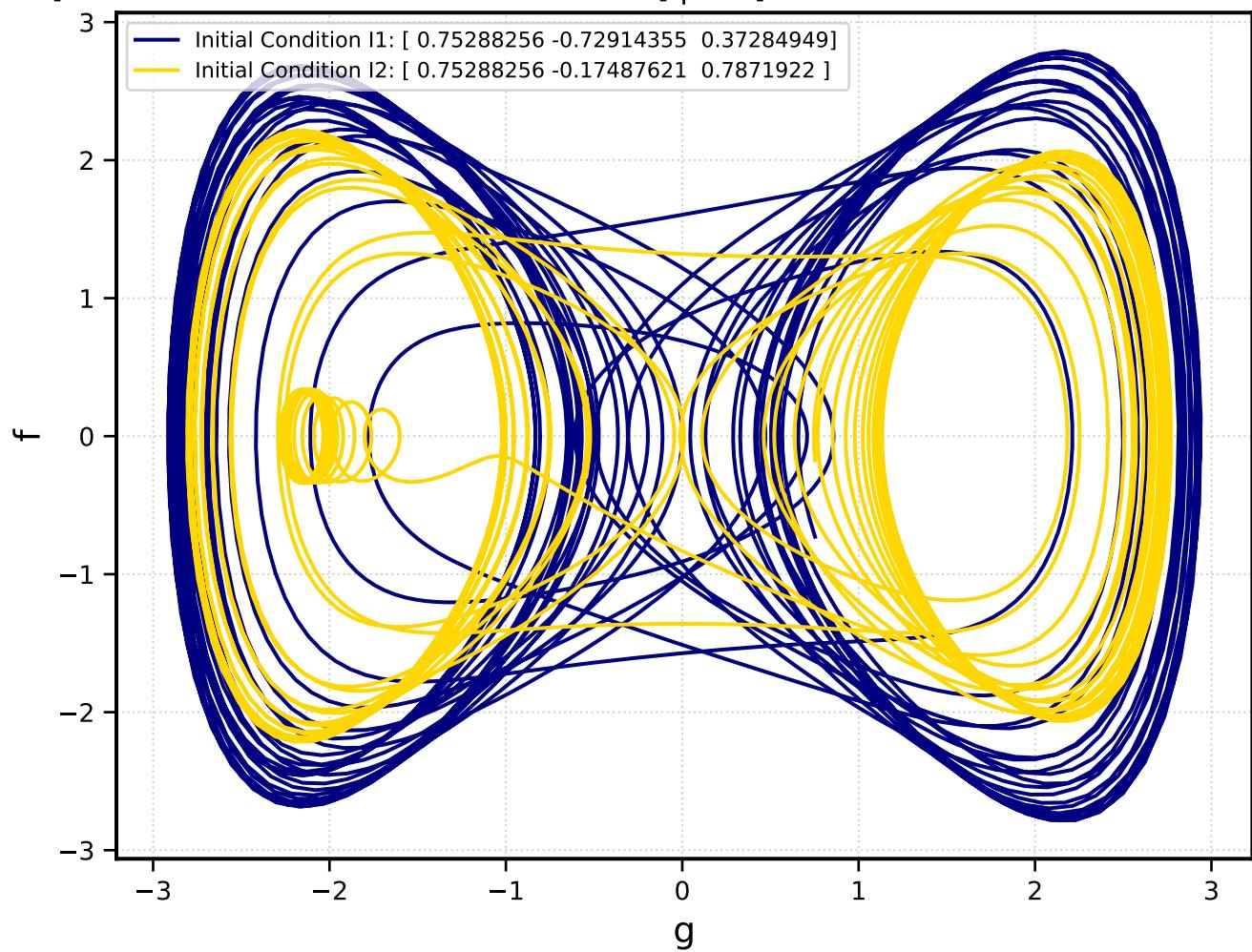
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]



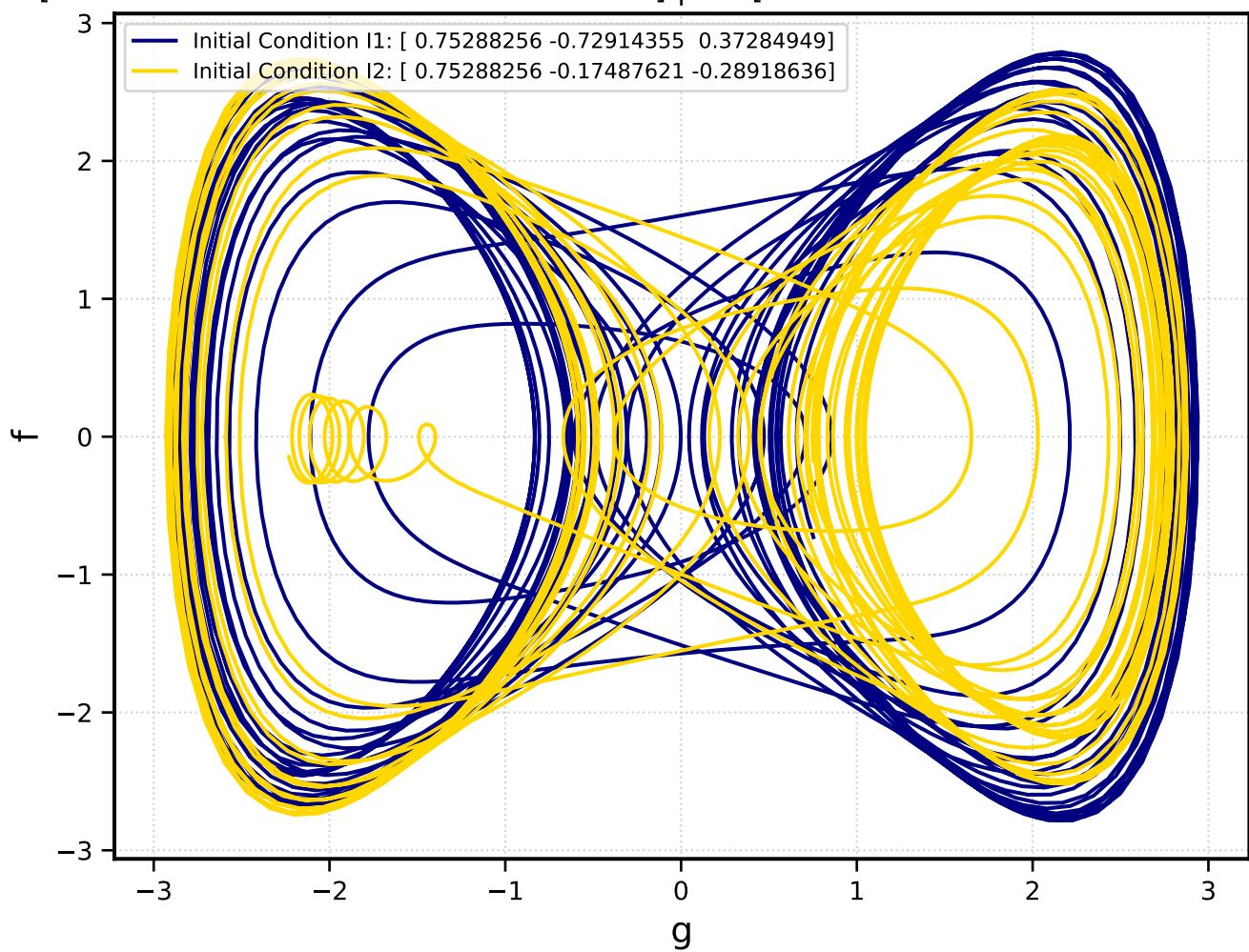
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



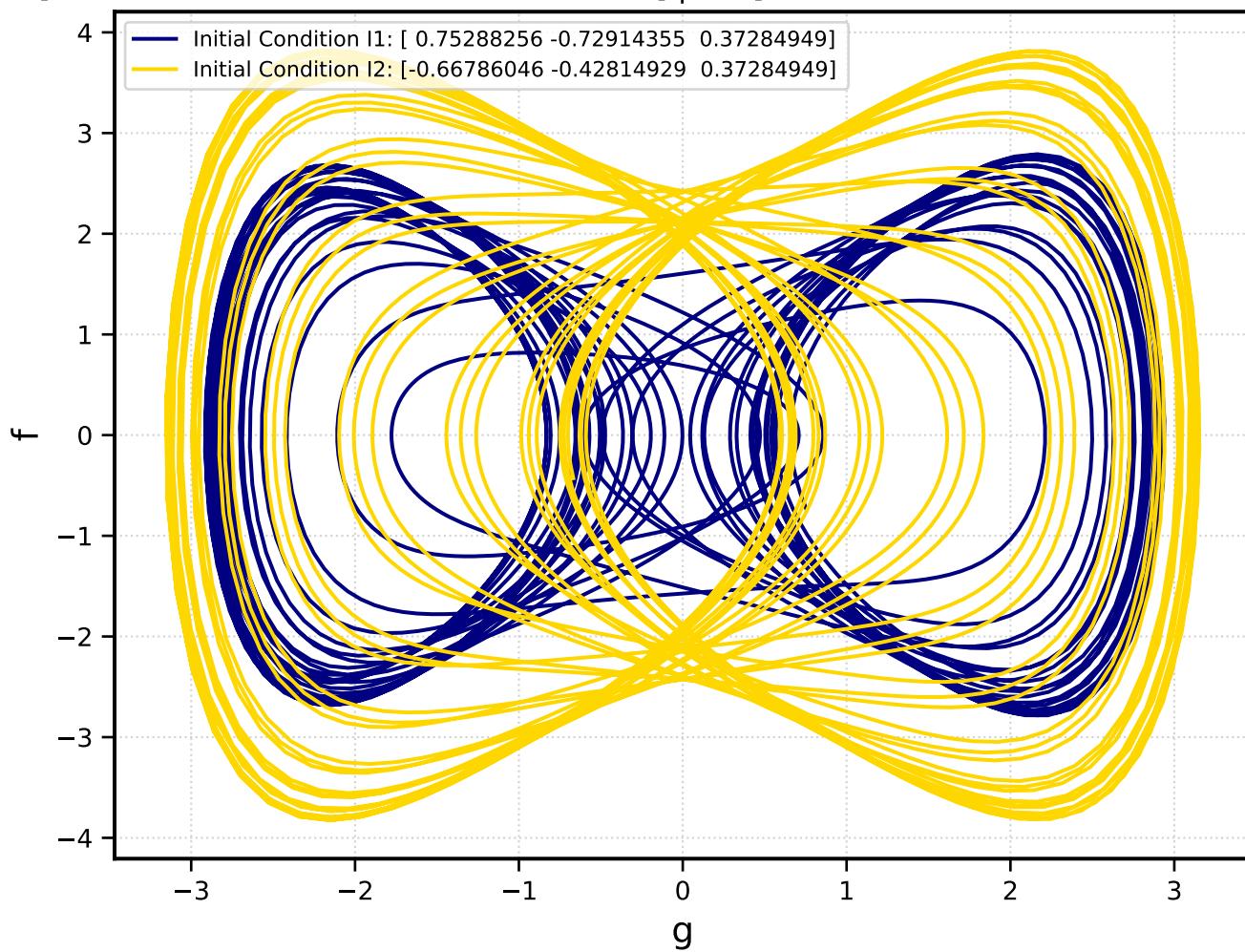
Phase Space Trajectories

$z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]$



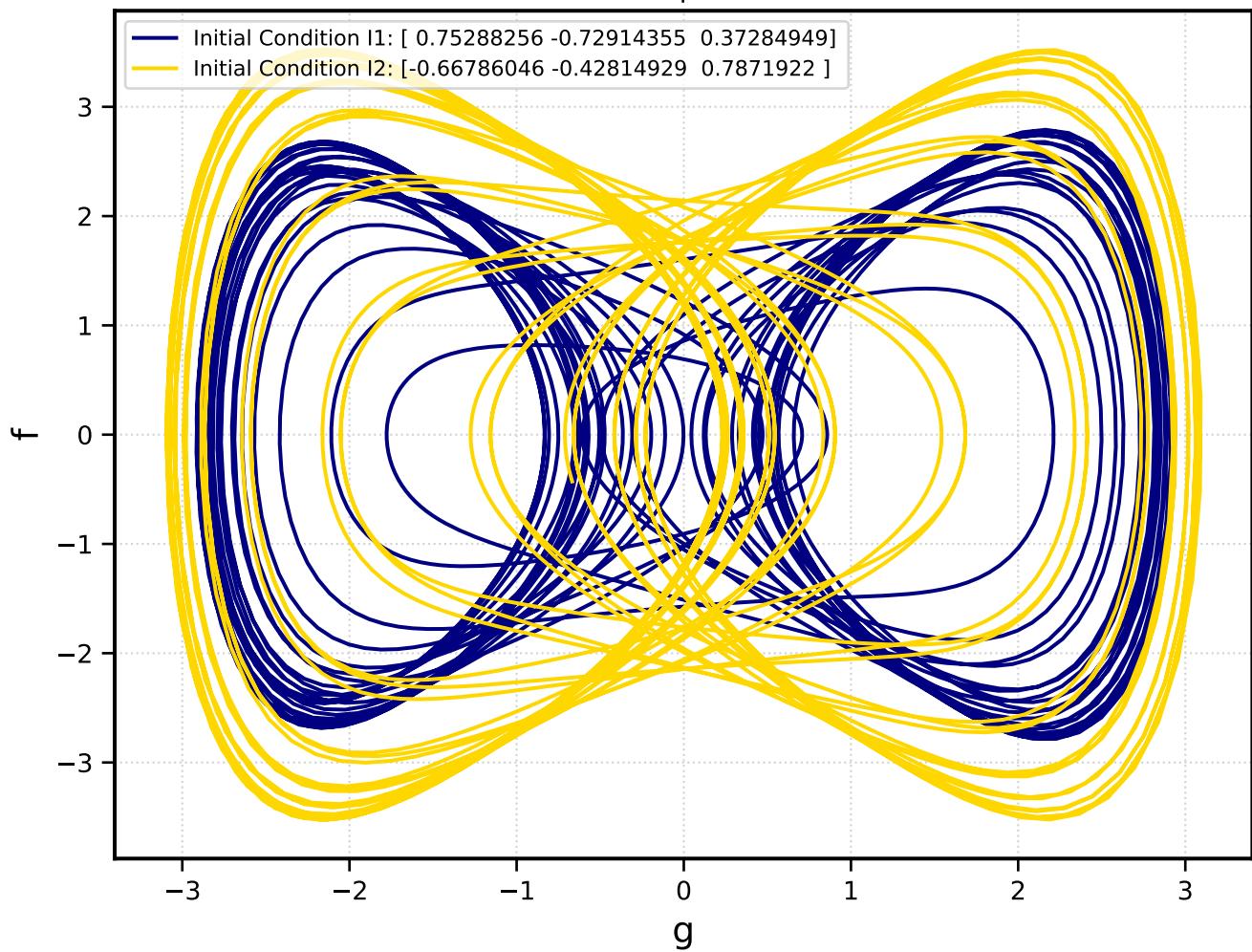
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.37284949] | z2: [-0.66786046 -0.42814929 0.37284949]



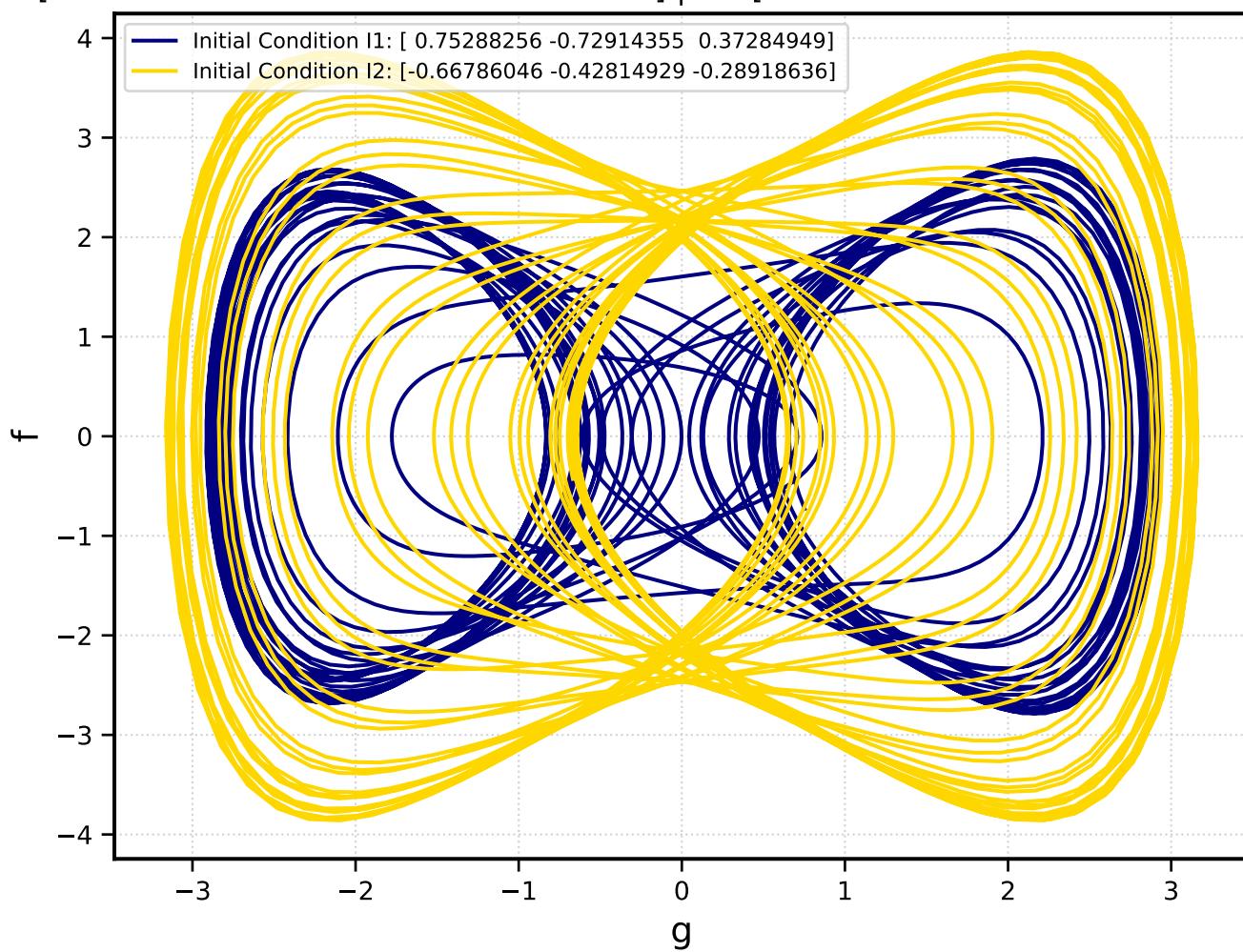
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



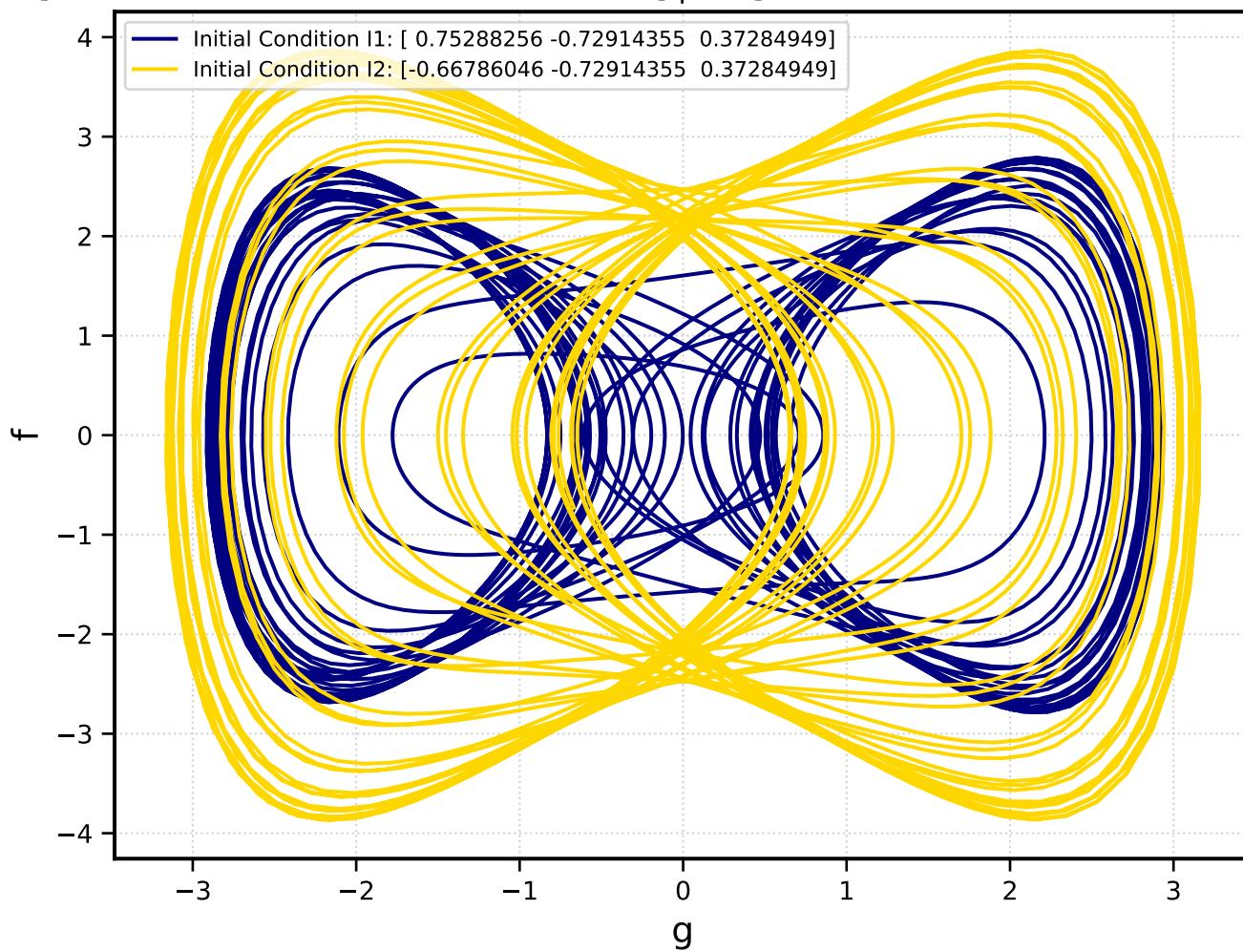
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



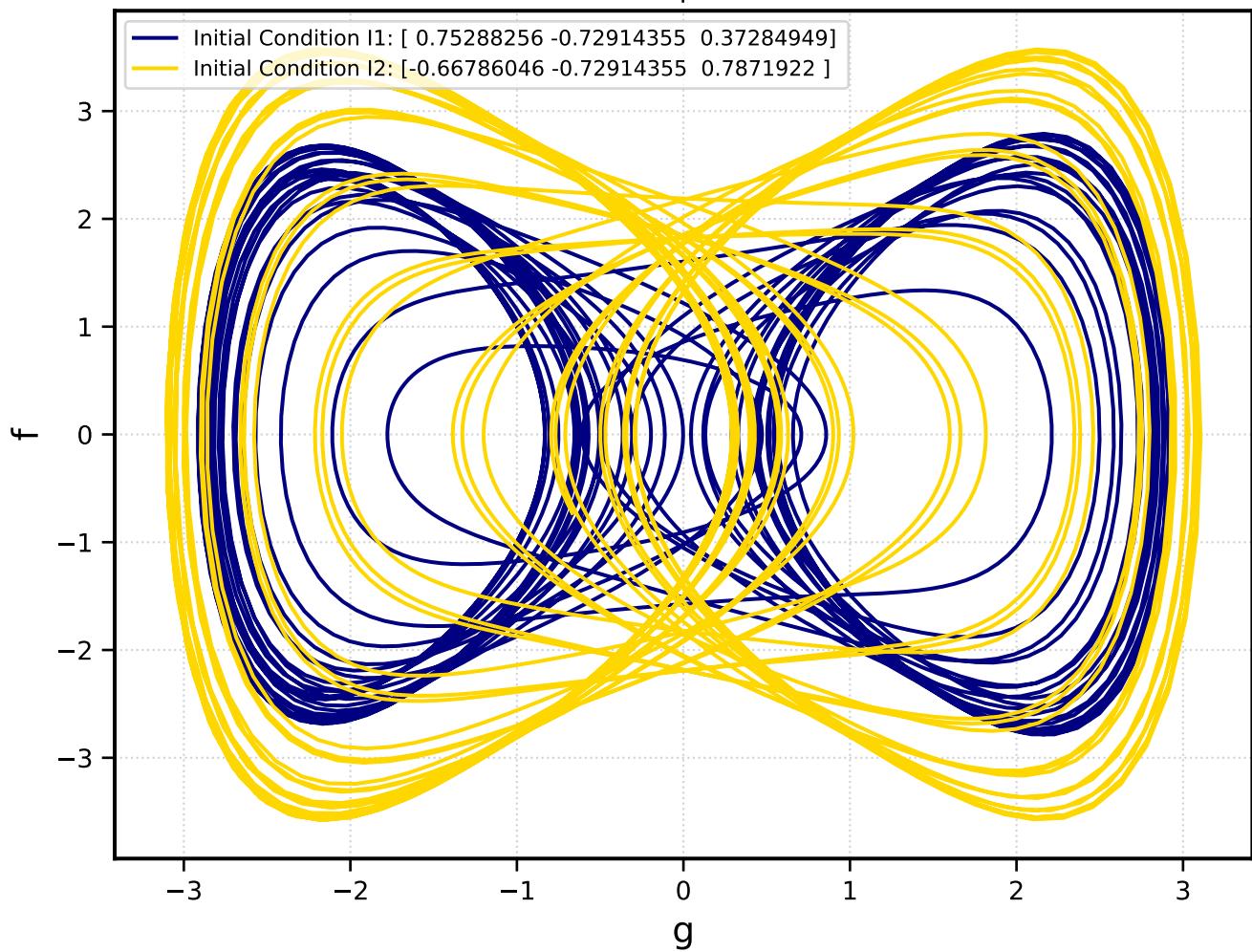
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.37284949] | z2: [-0.66786046 -0.72914355 0.37284949]



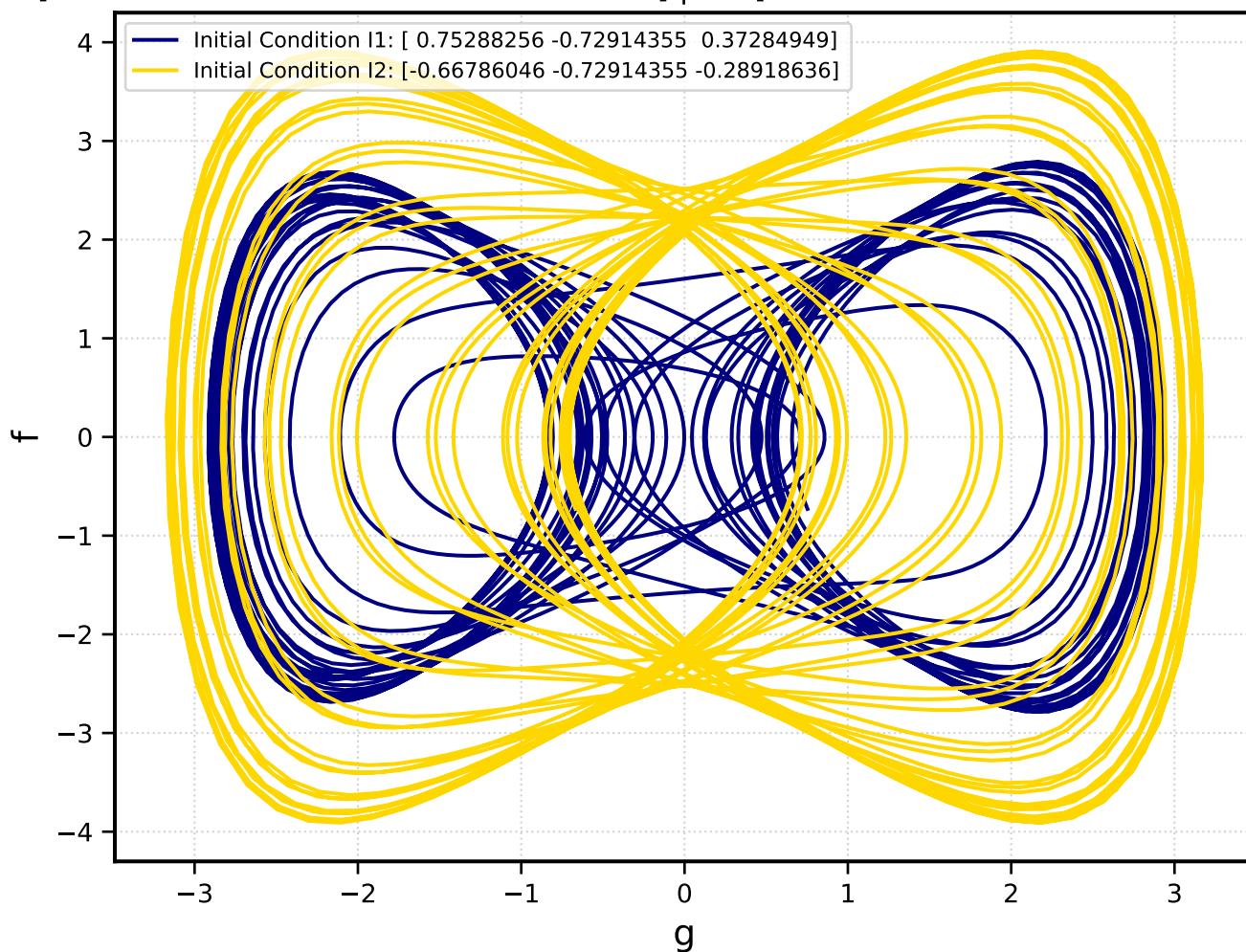
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



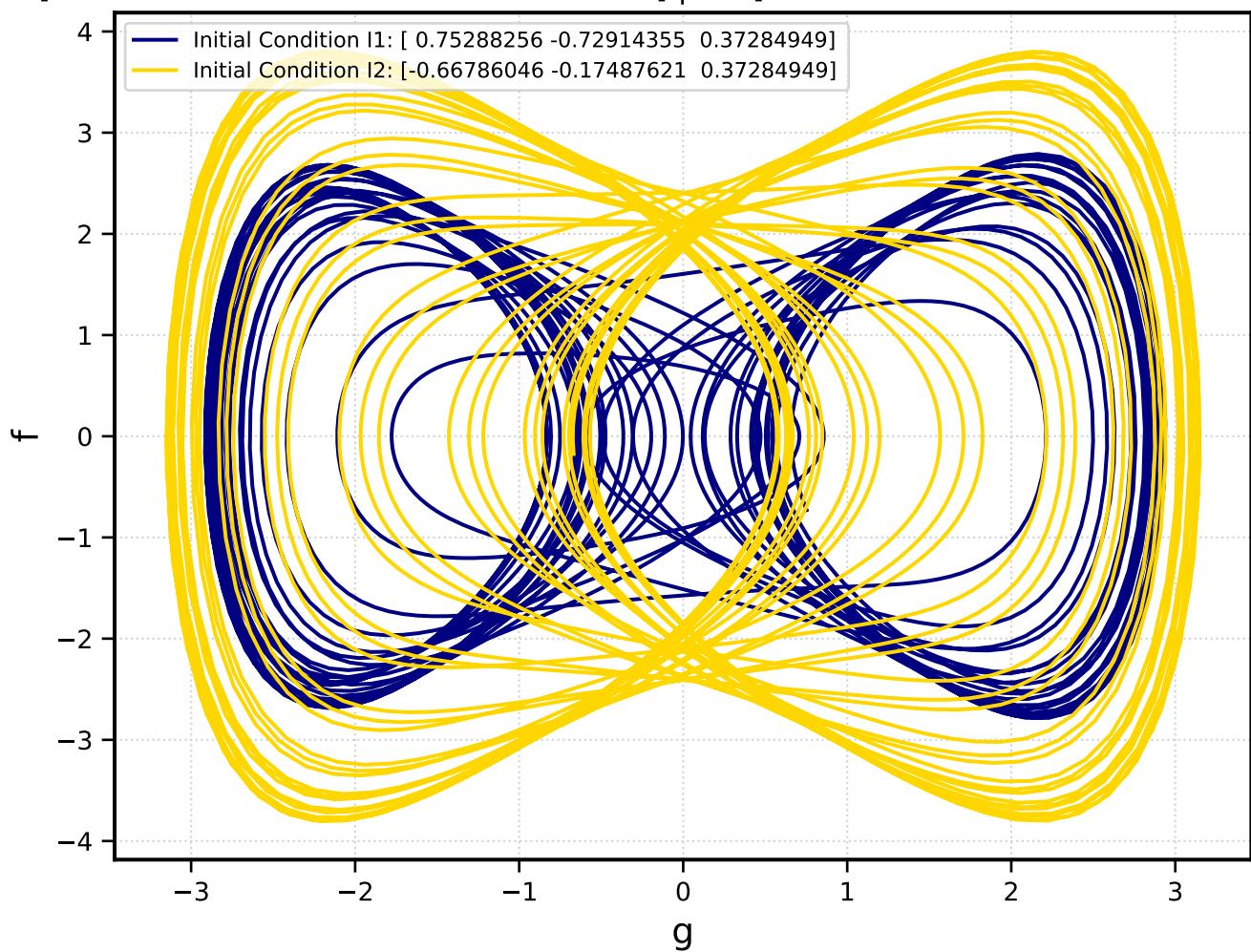
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



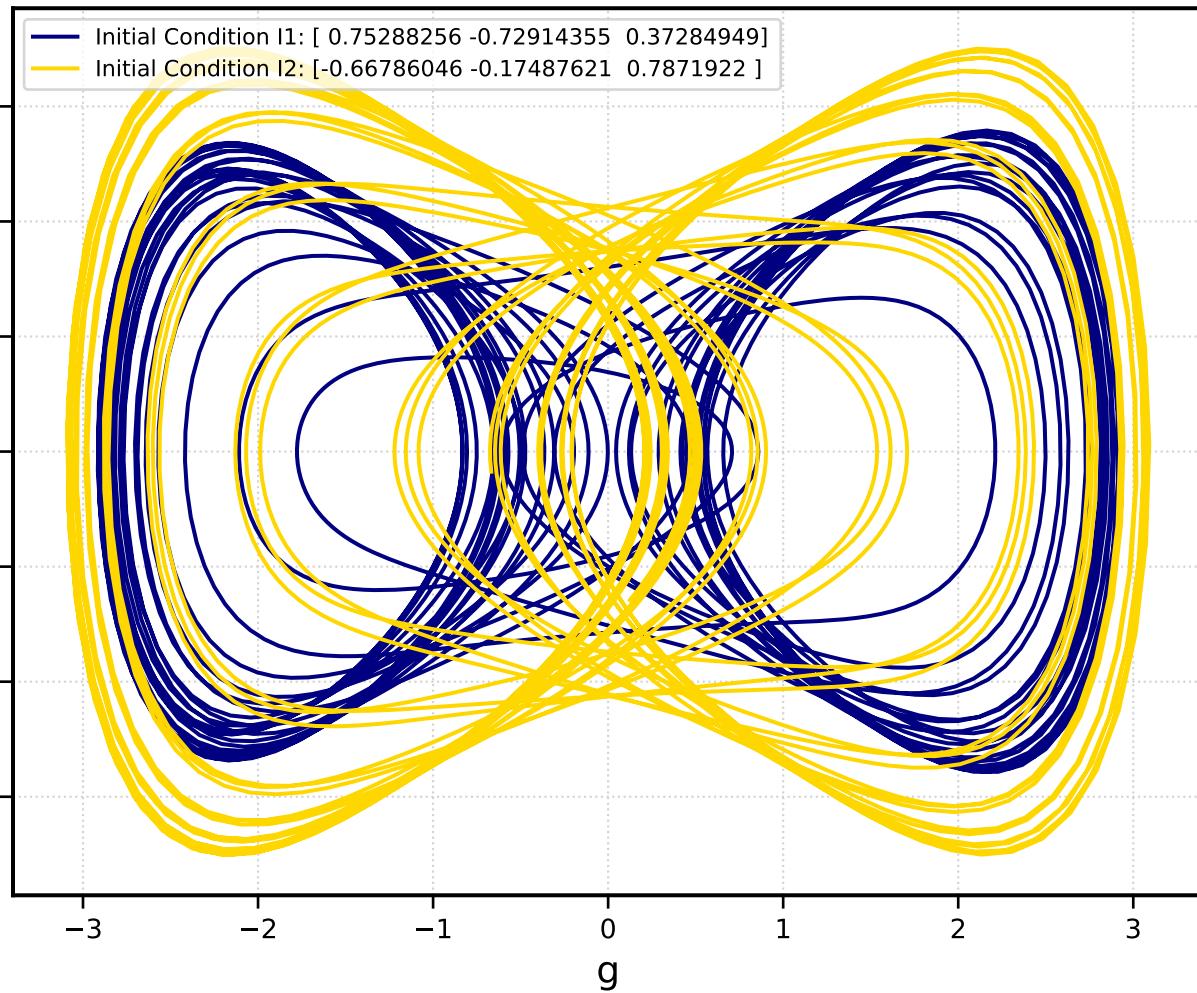
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



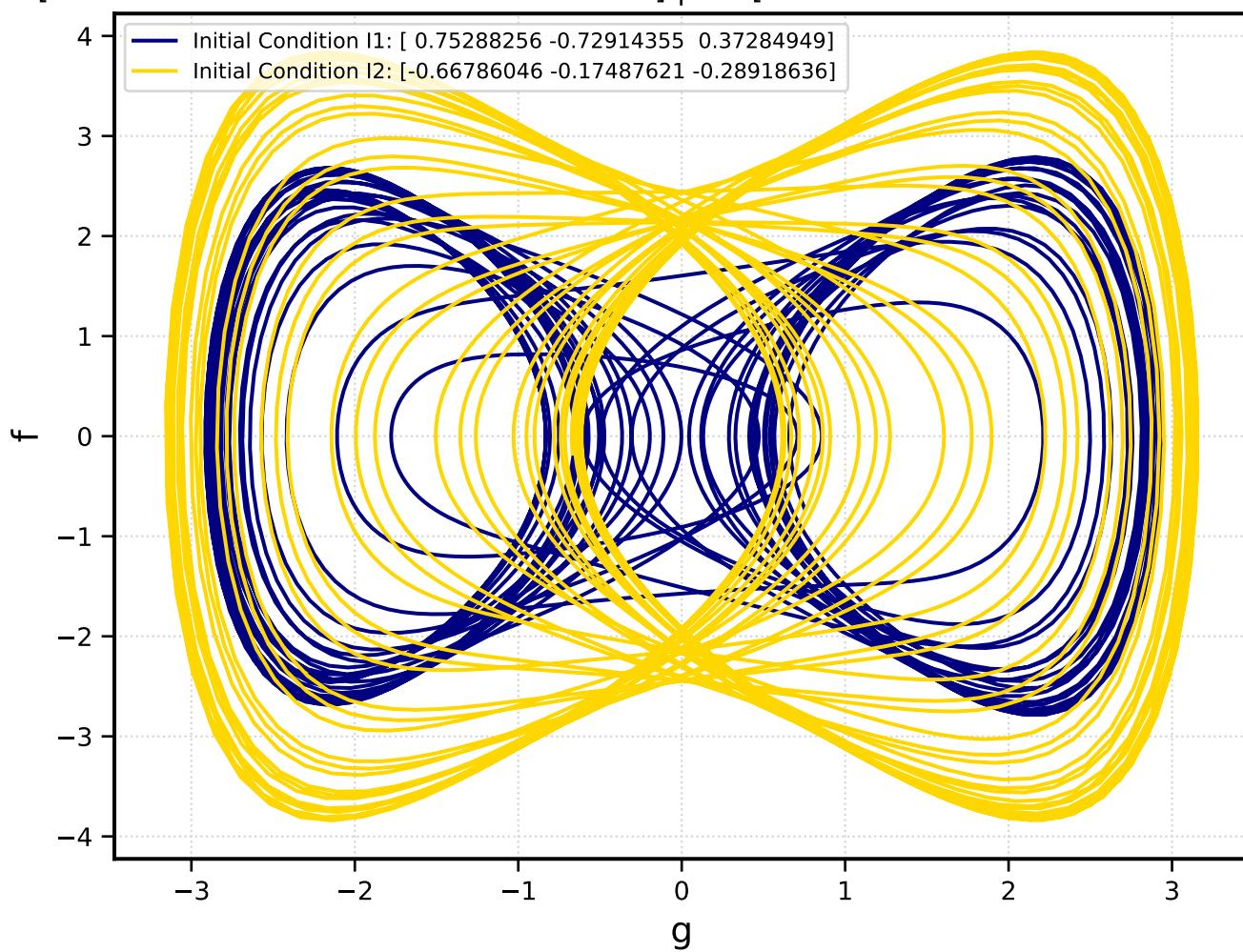
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



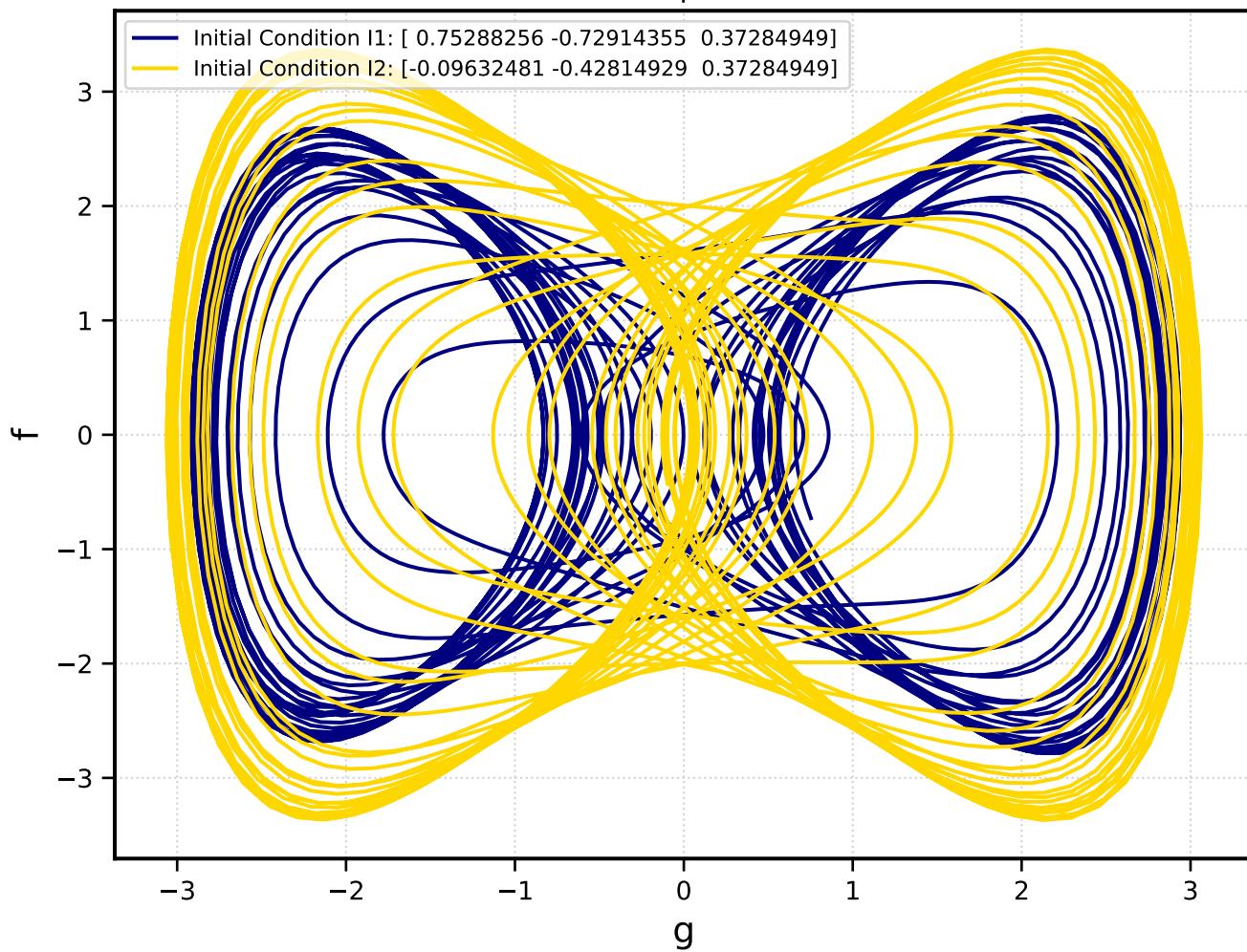
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



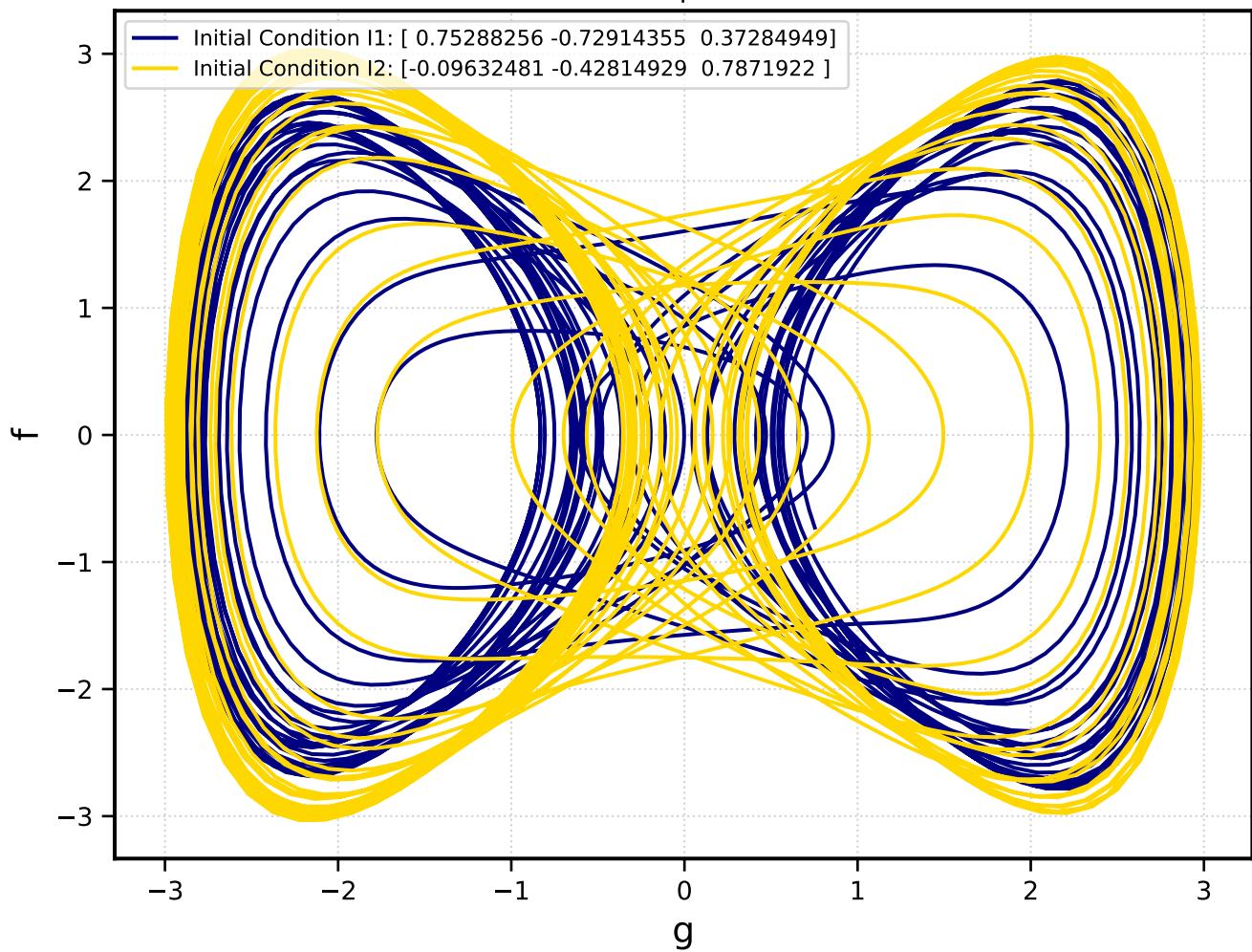
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



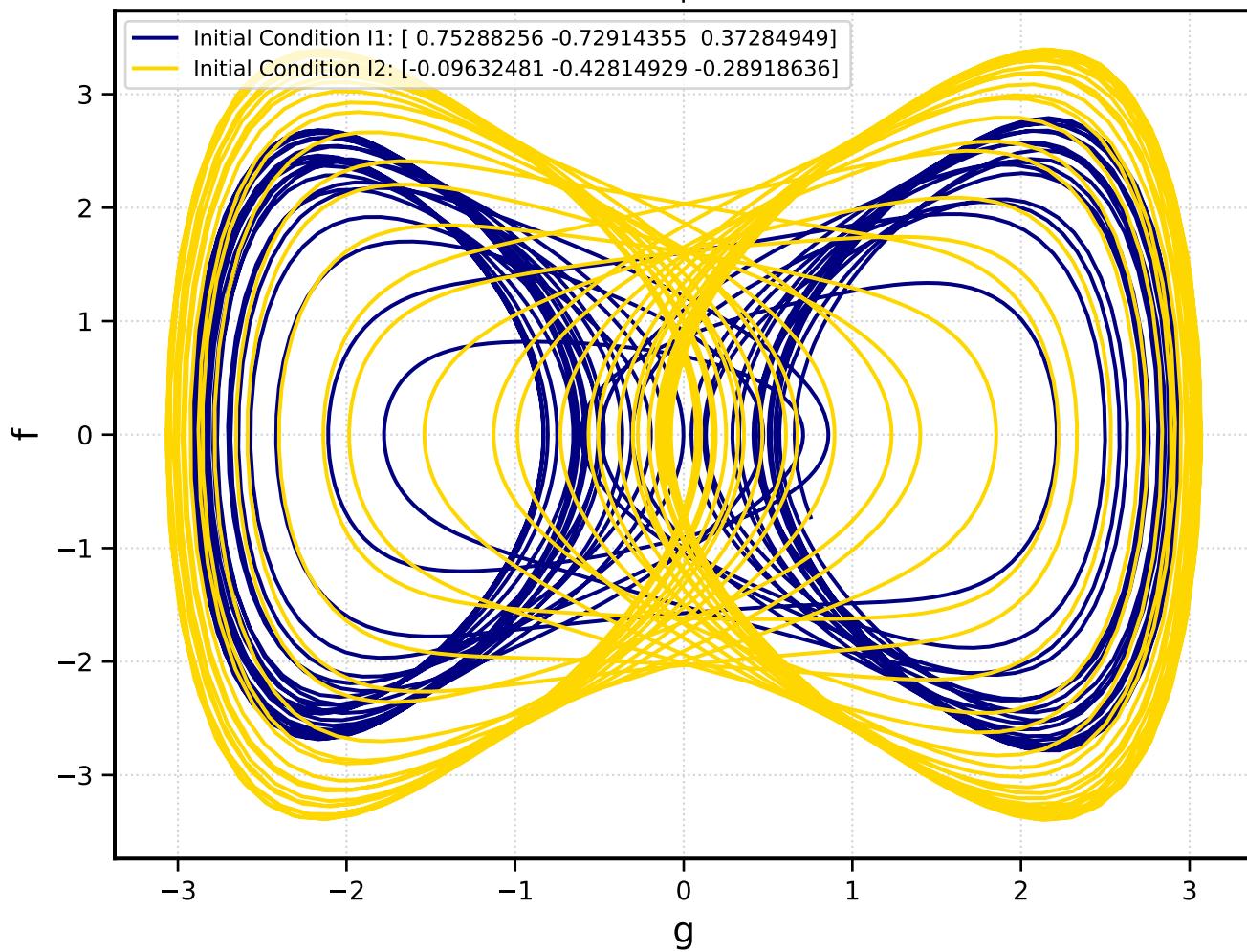
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



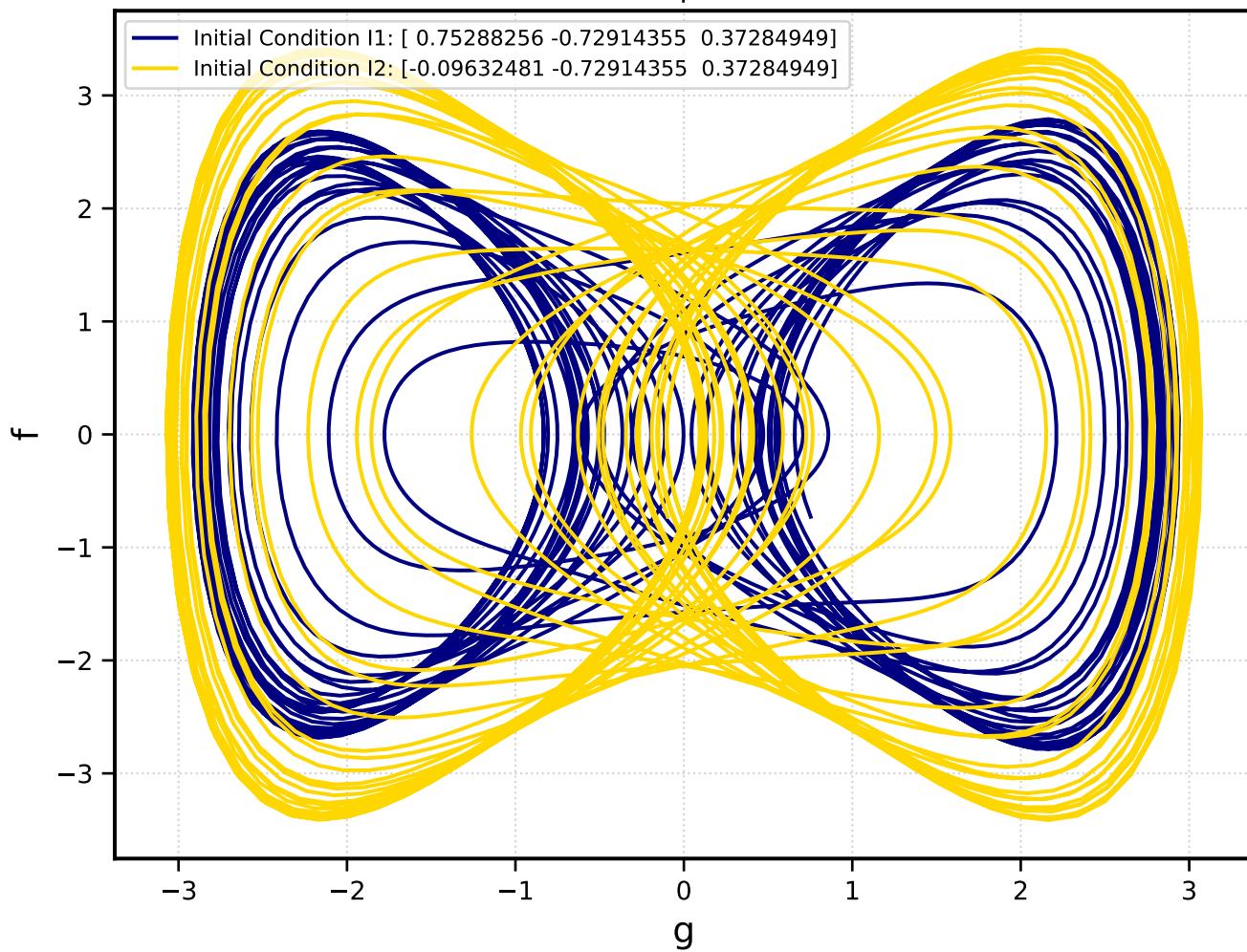
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



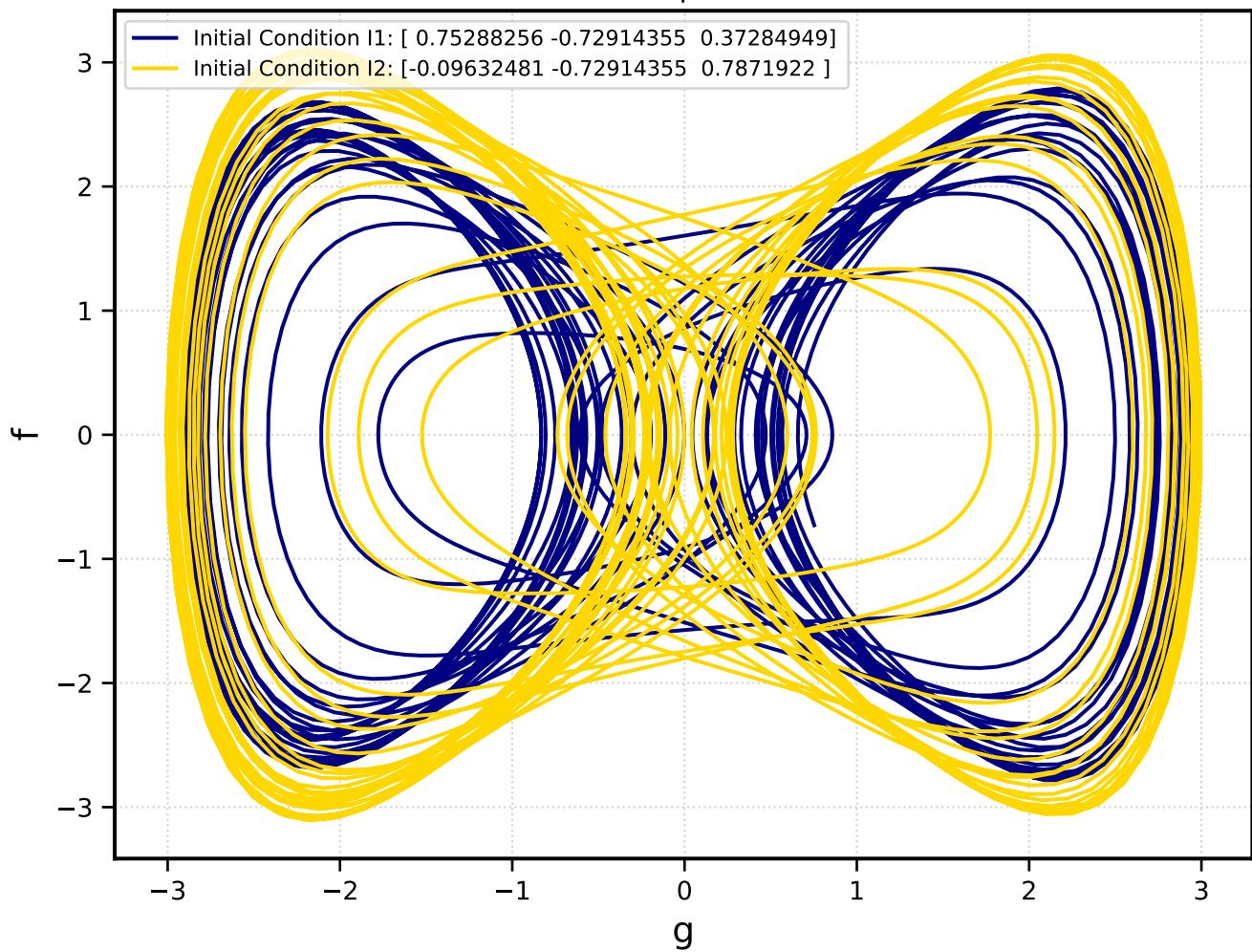
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949] | z2: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949]$



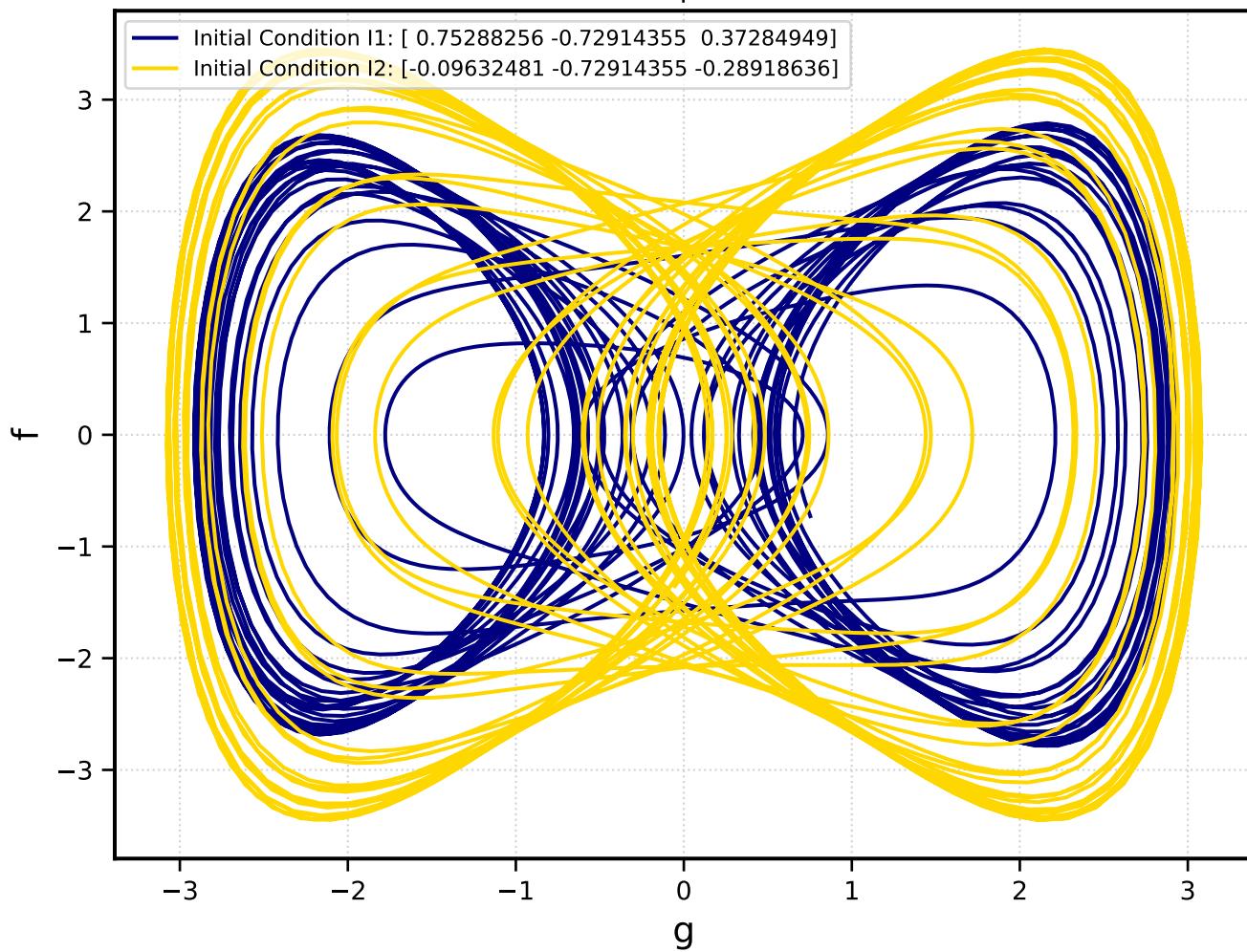
Phase Space Trajectories

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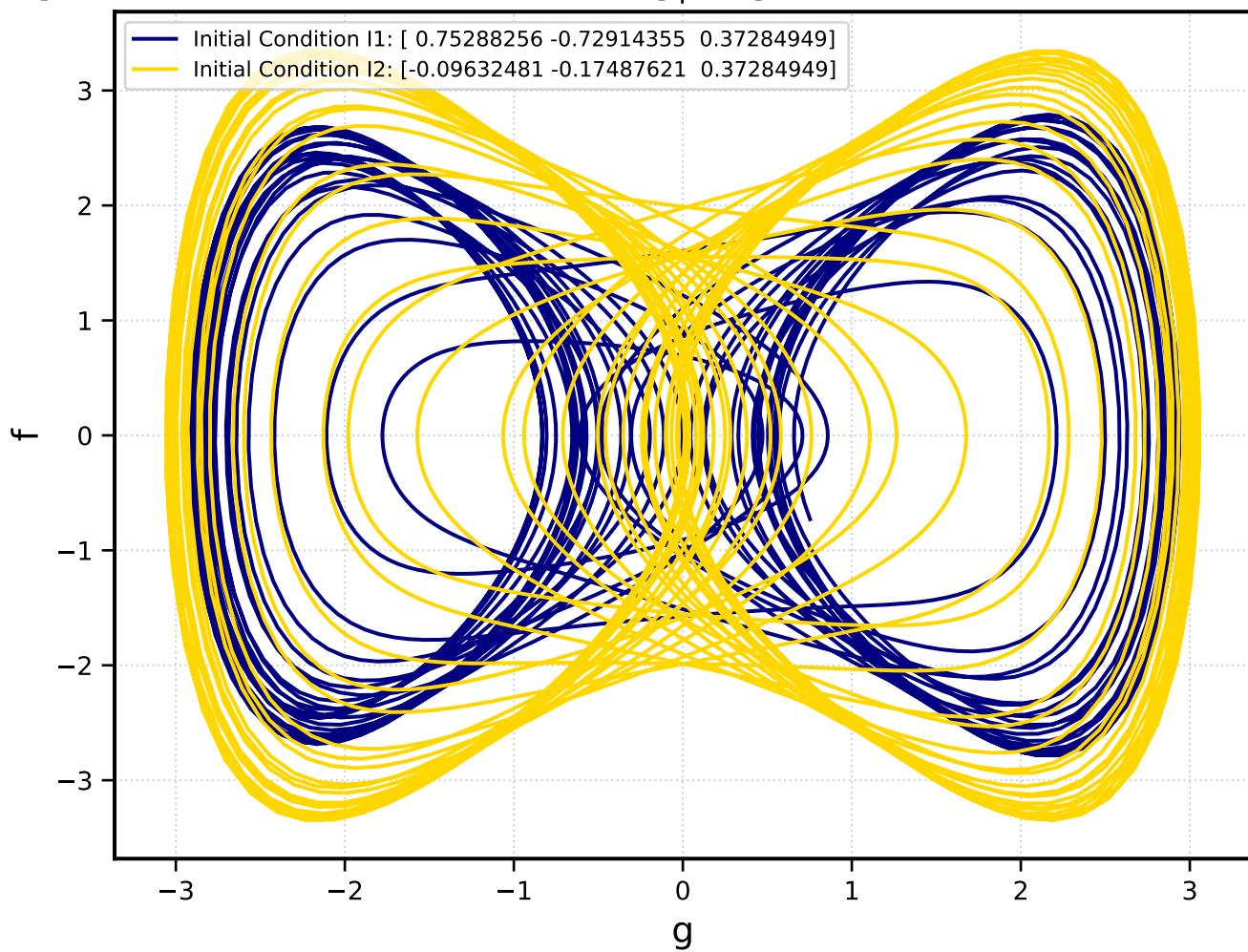
Phase Space Trajectories

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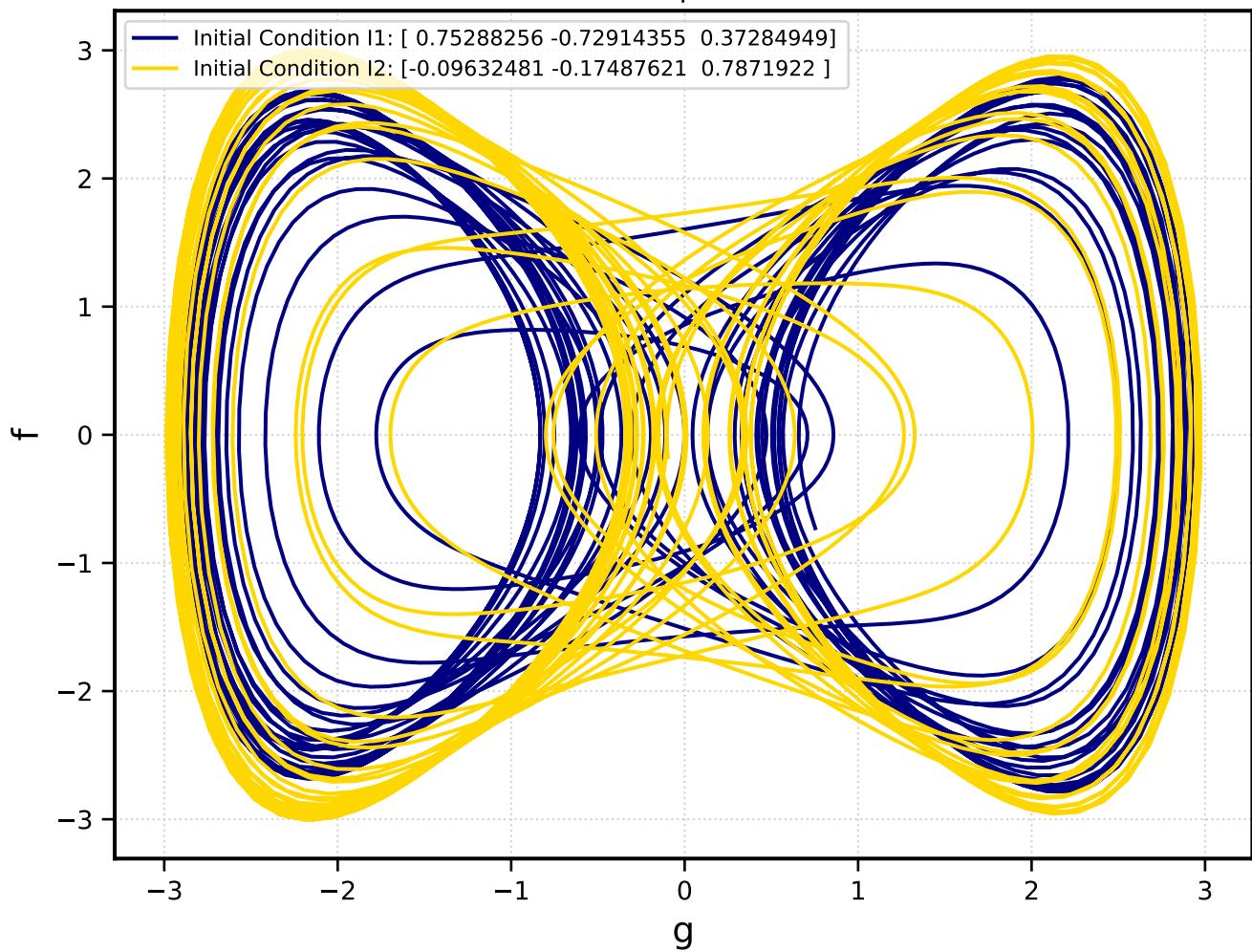
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



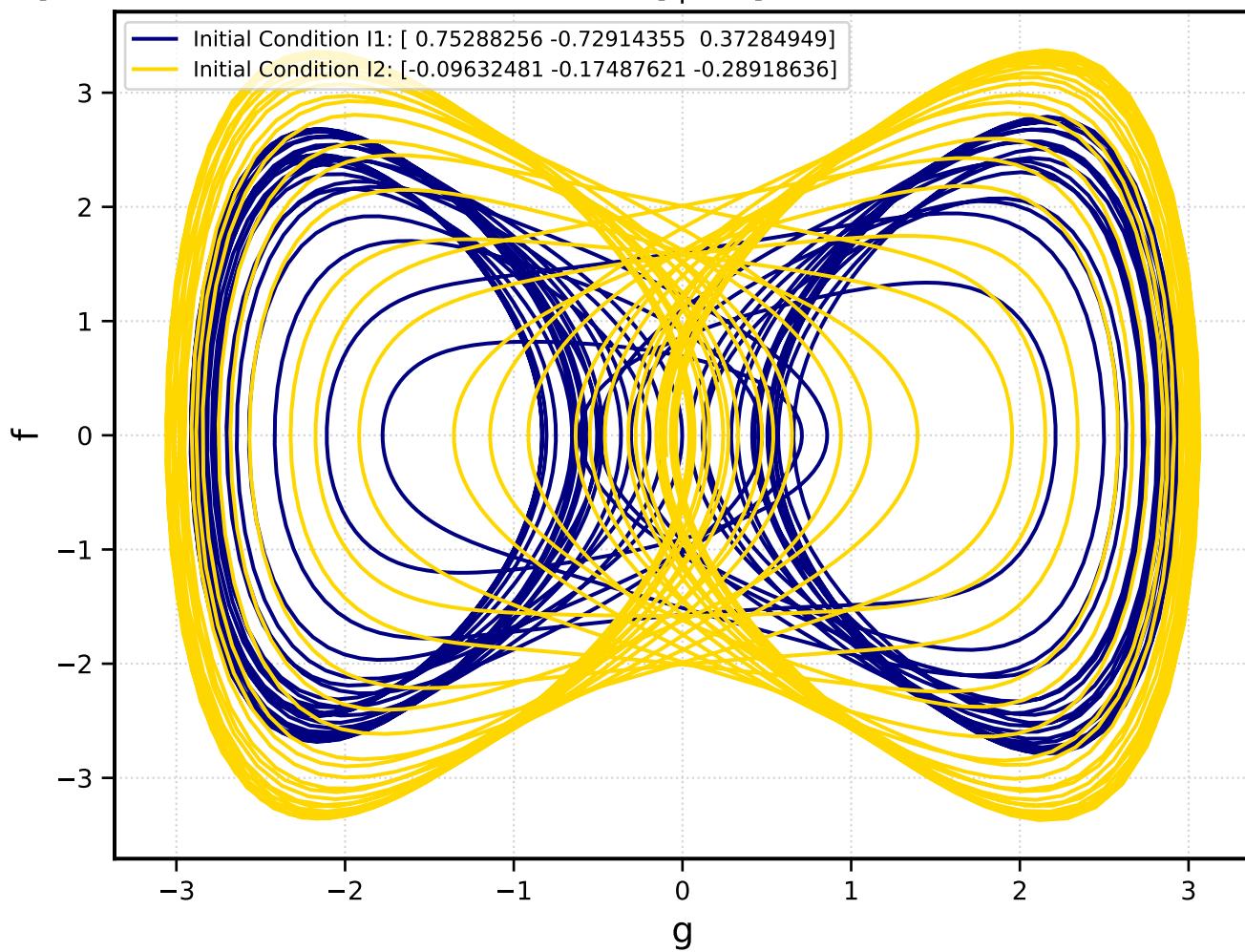
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



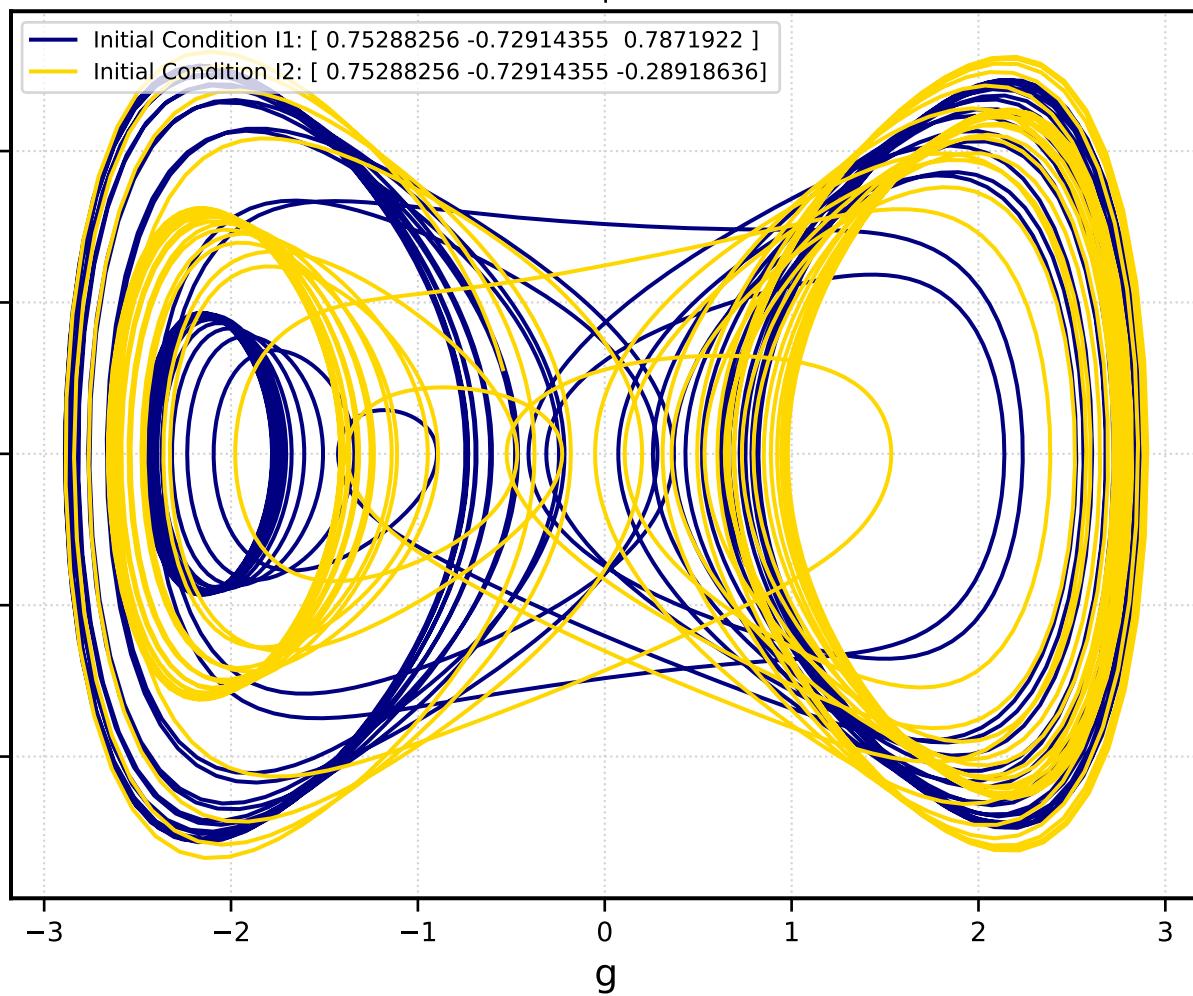
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



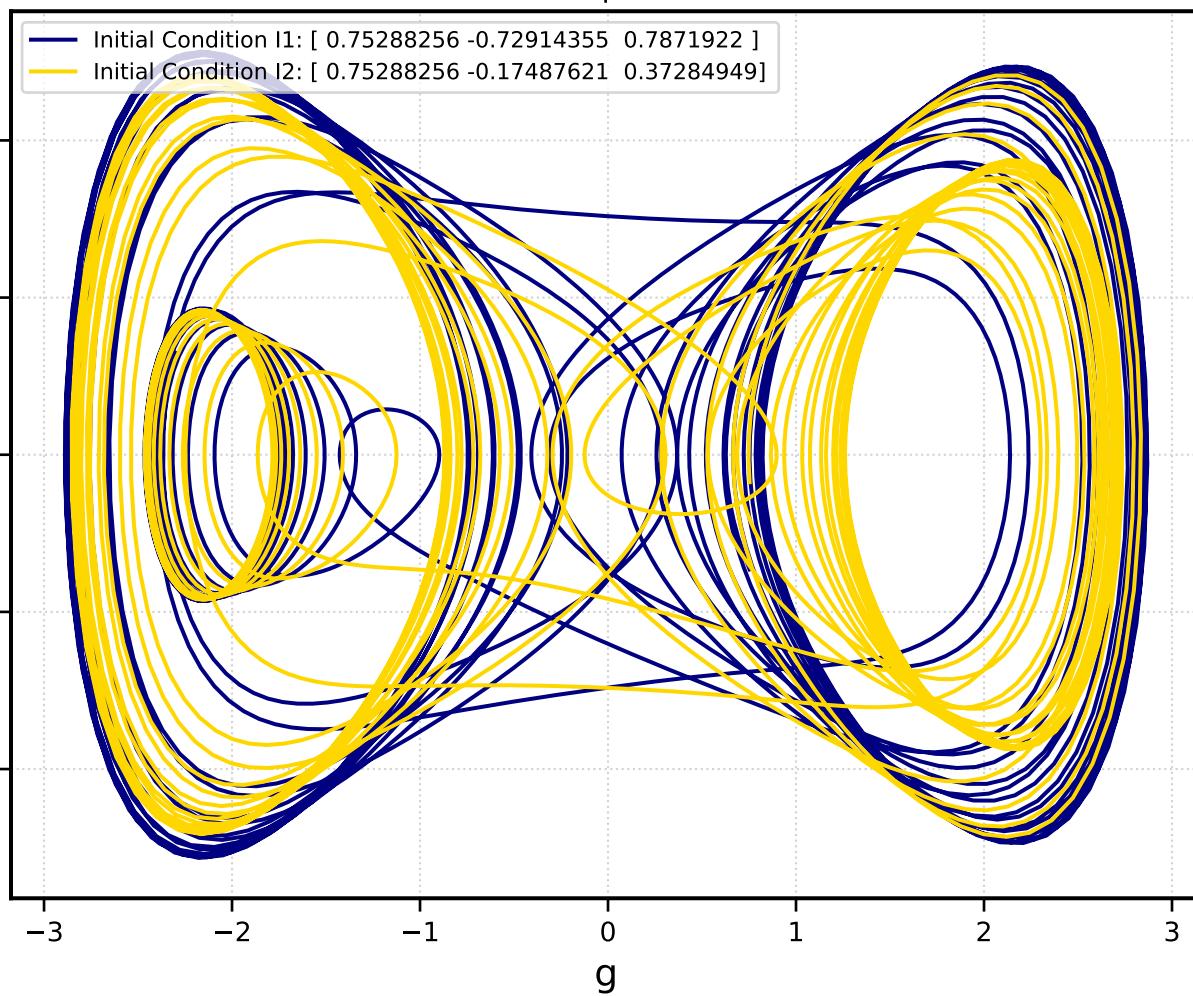
Phase Space Trajectories

$z1: [0.75288256 -0.72914355 -0.28918636] | z2: [0.75288256 -0.72914355 -0.28918636]$



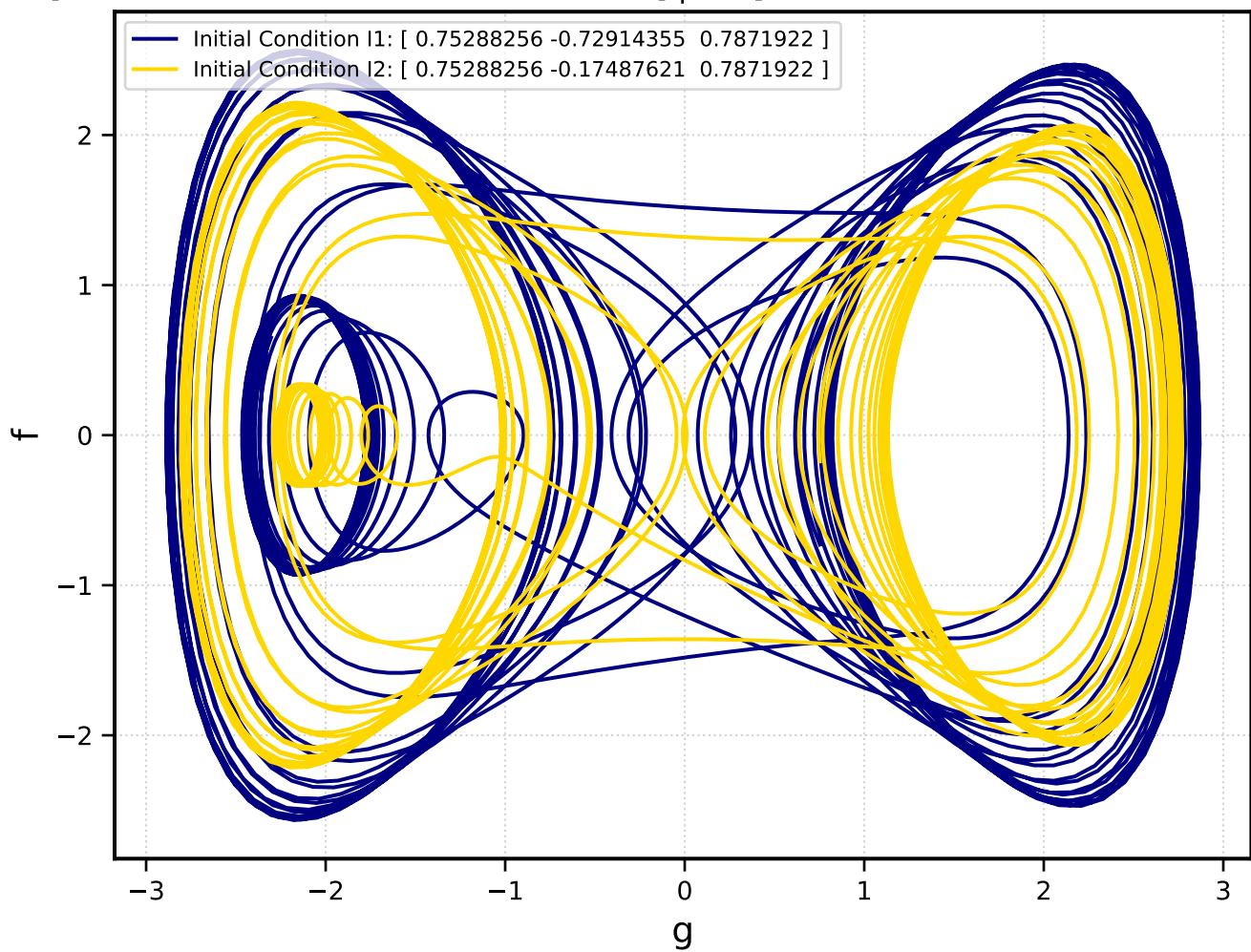
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]



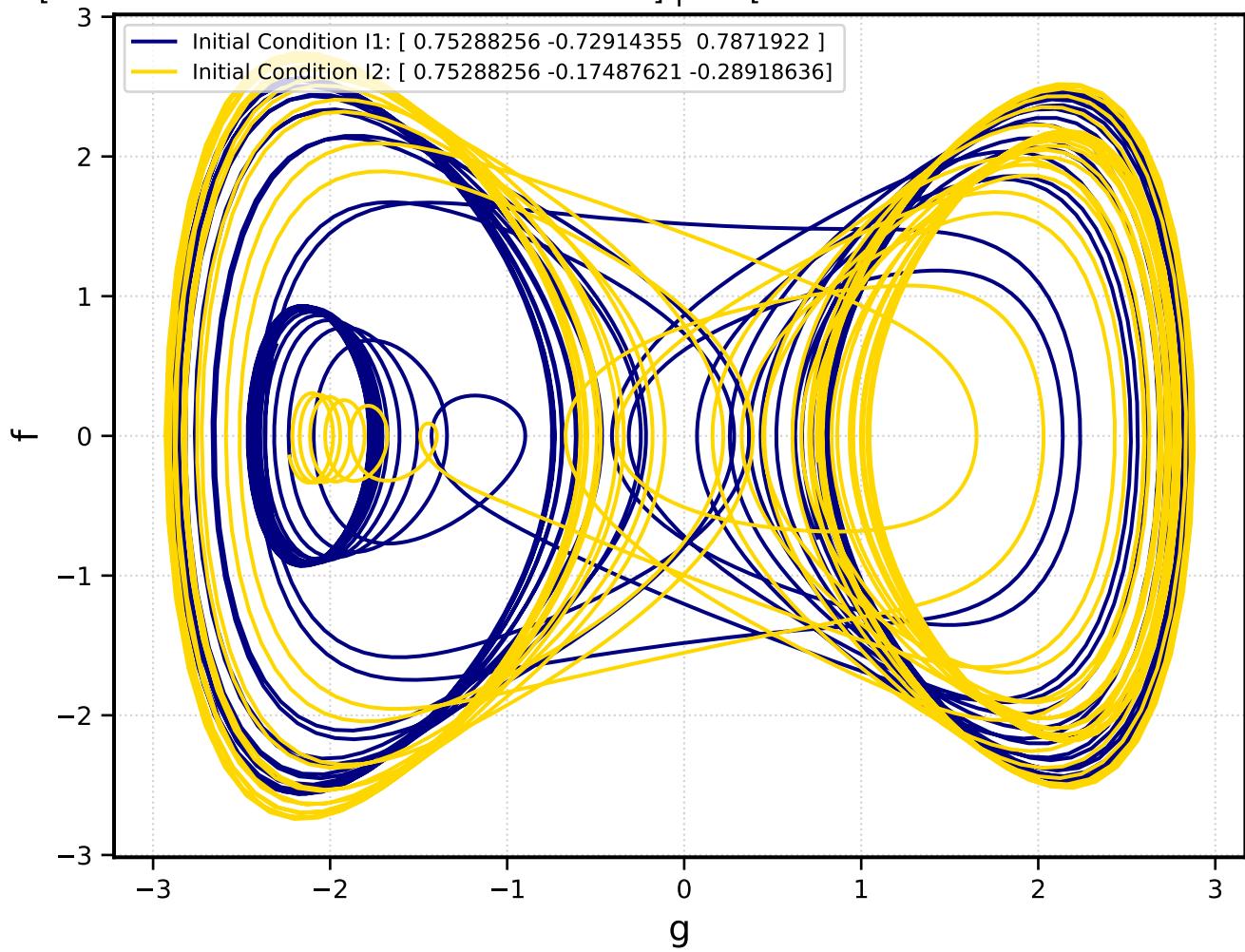
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



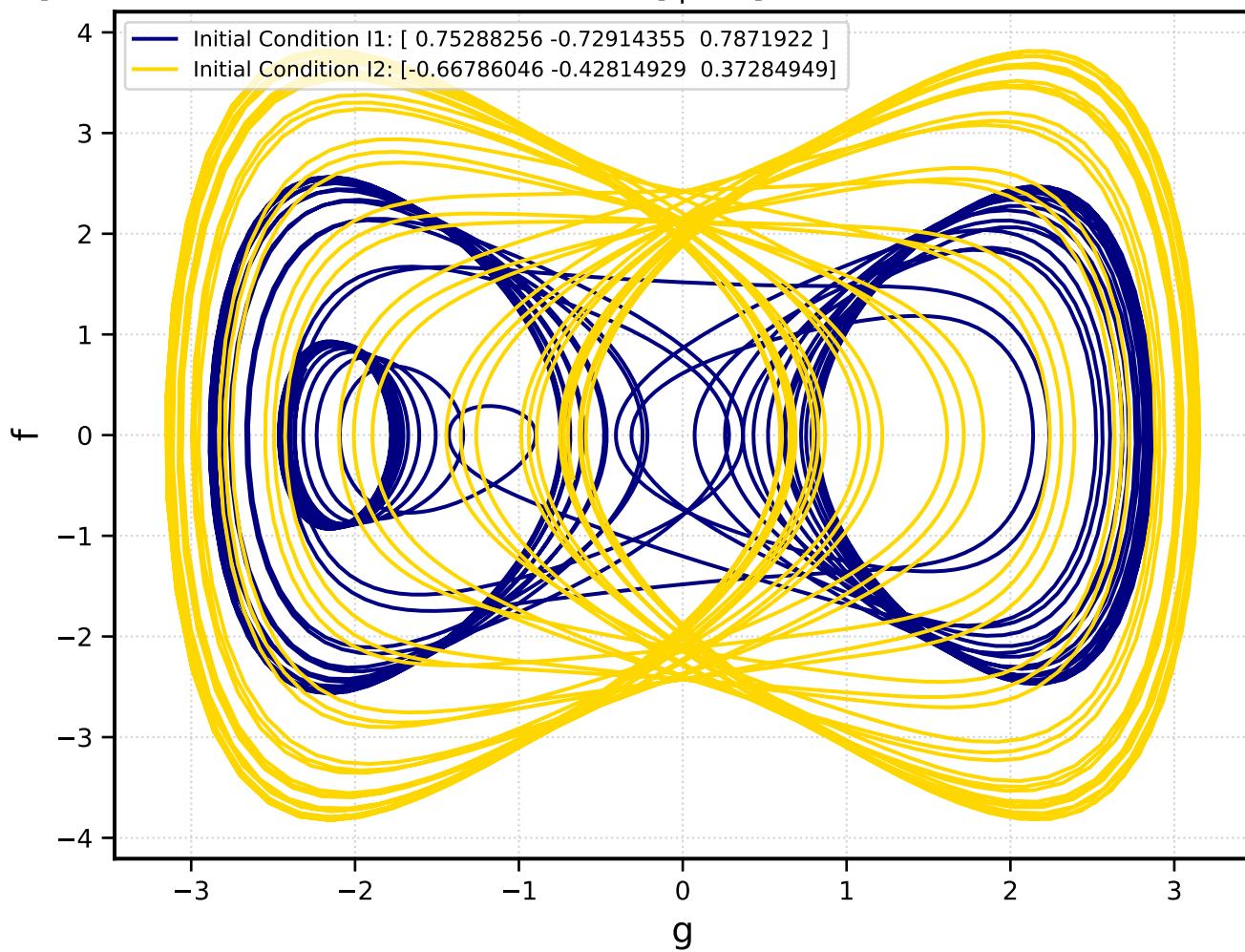
Phase Space Trajectories

z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]



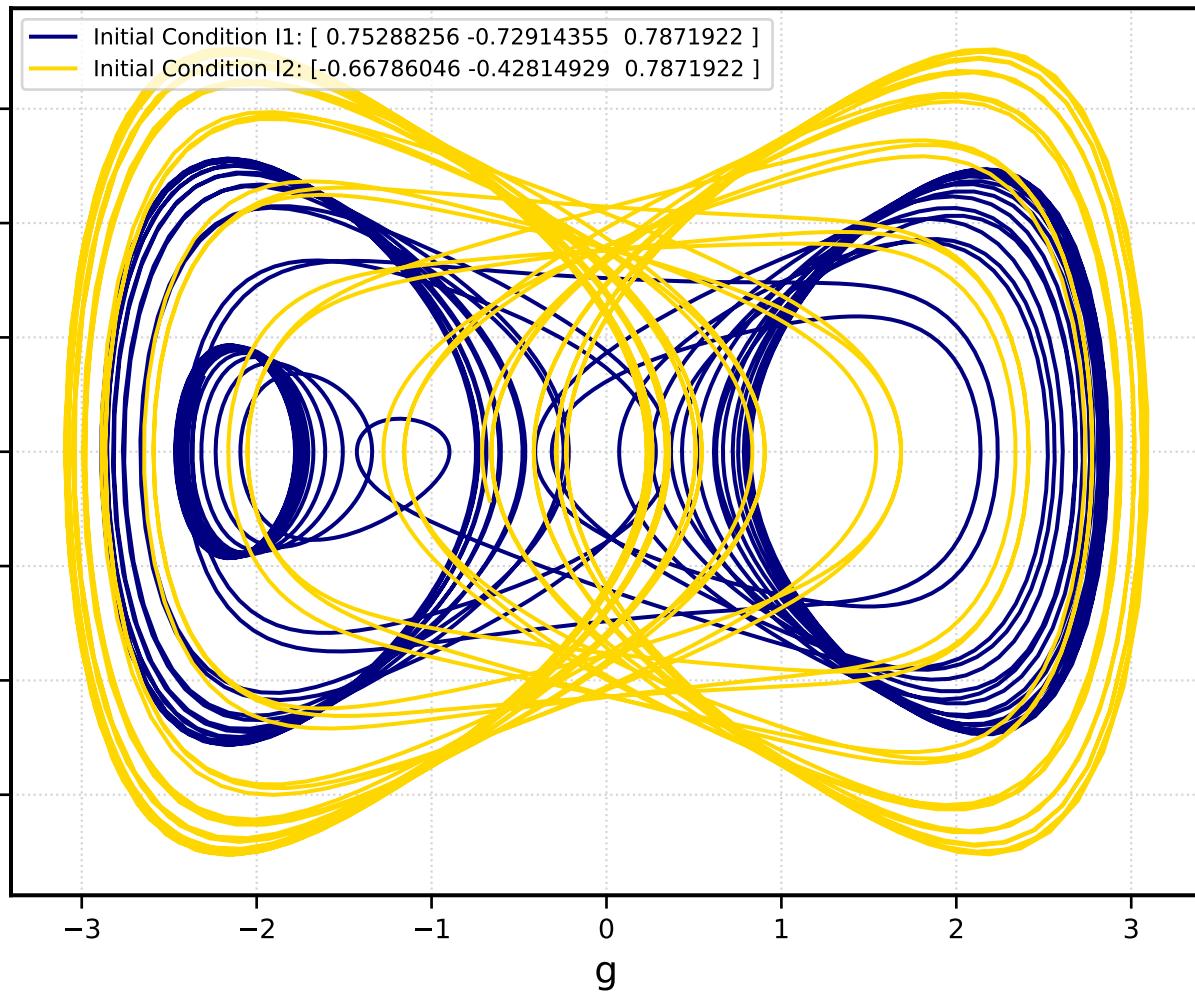
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



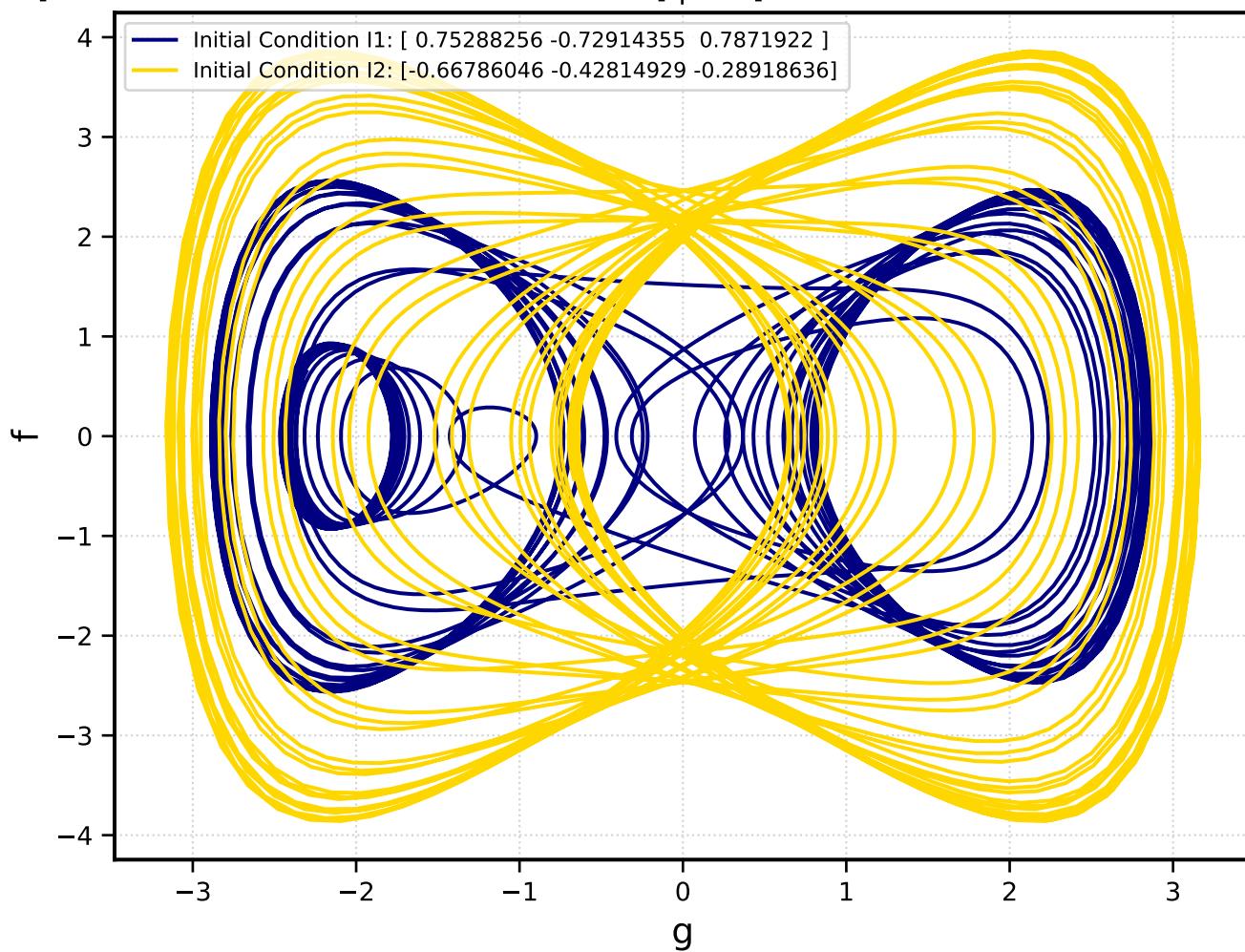
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



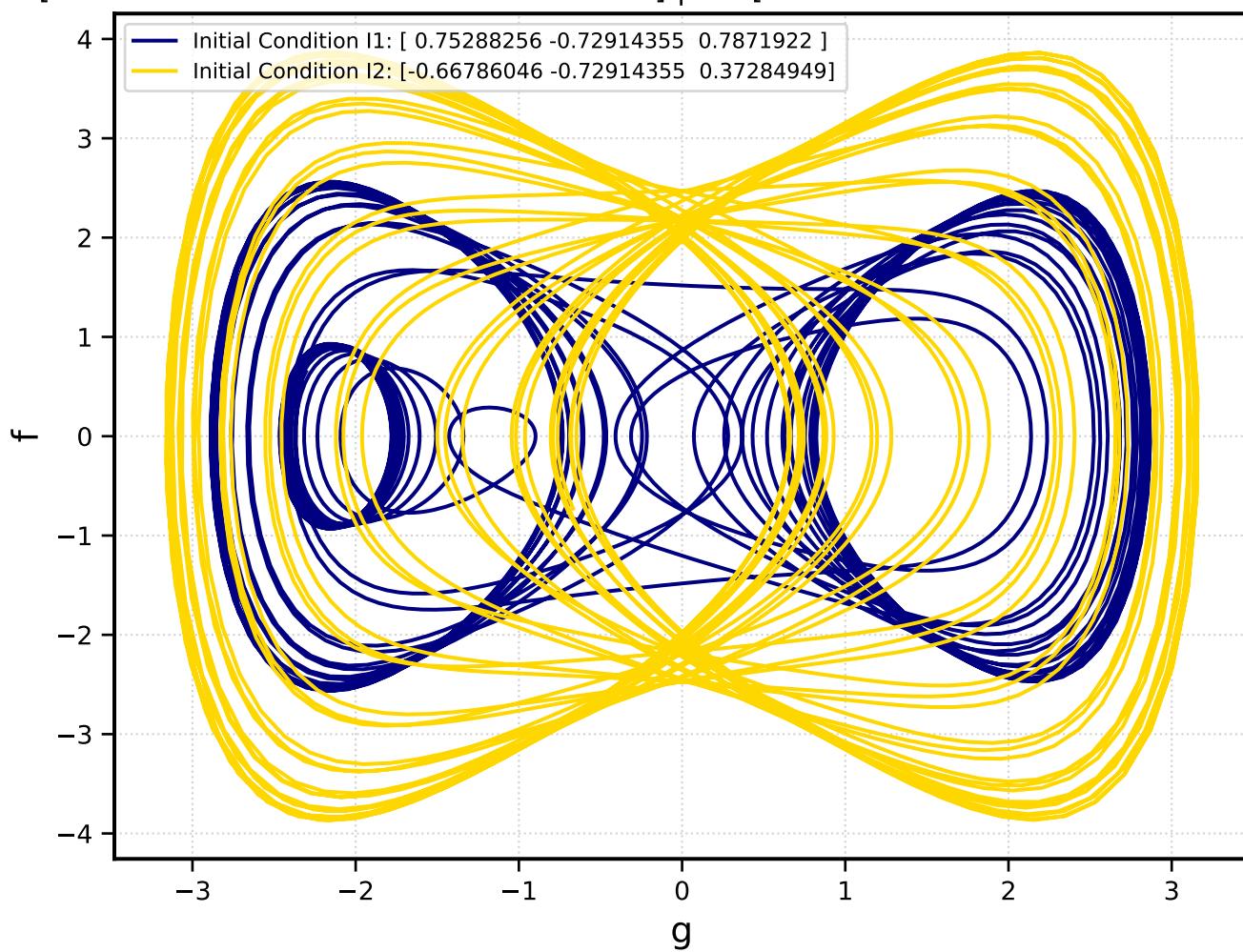
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



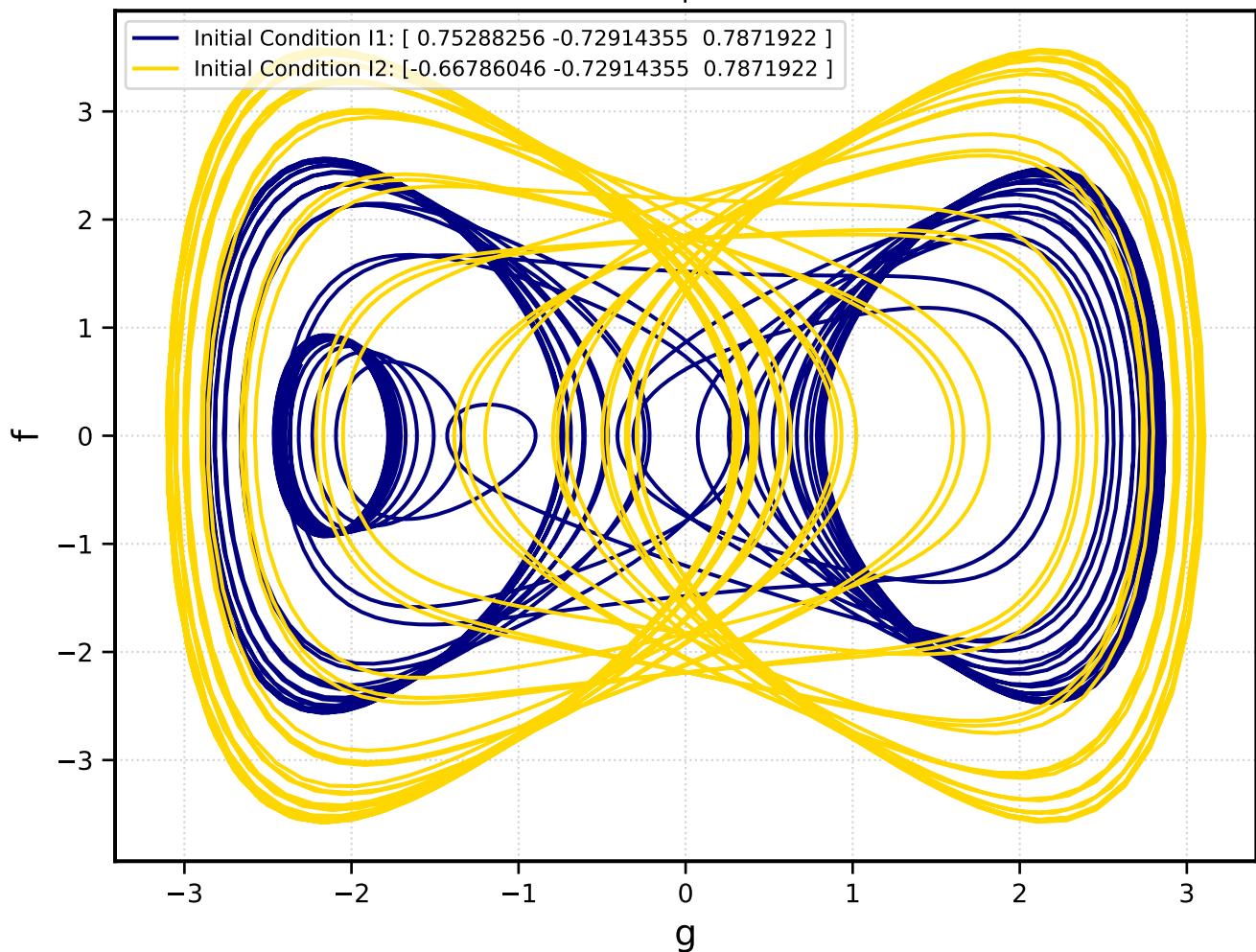
Phase Space Trajectories

$z1: [-0.66786046 \ -0.72914355 \ 0.37284949] | z2: [-0.66786046 \ -0.72914355 \ 0.37284949]$



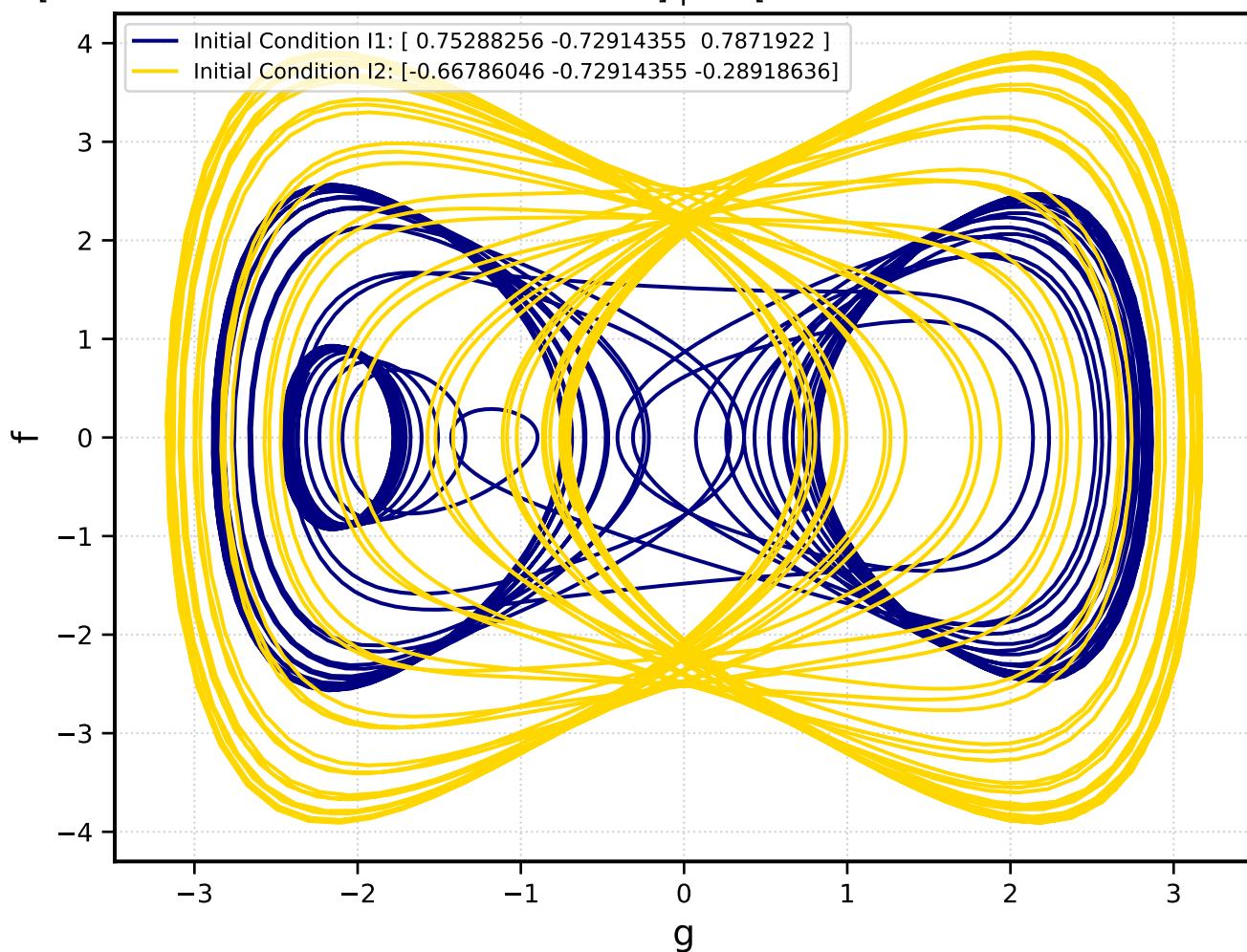
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



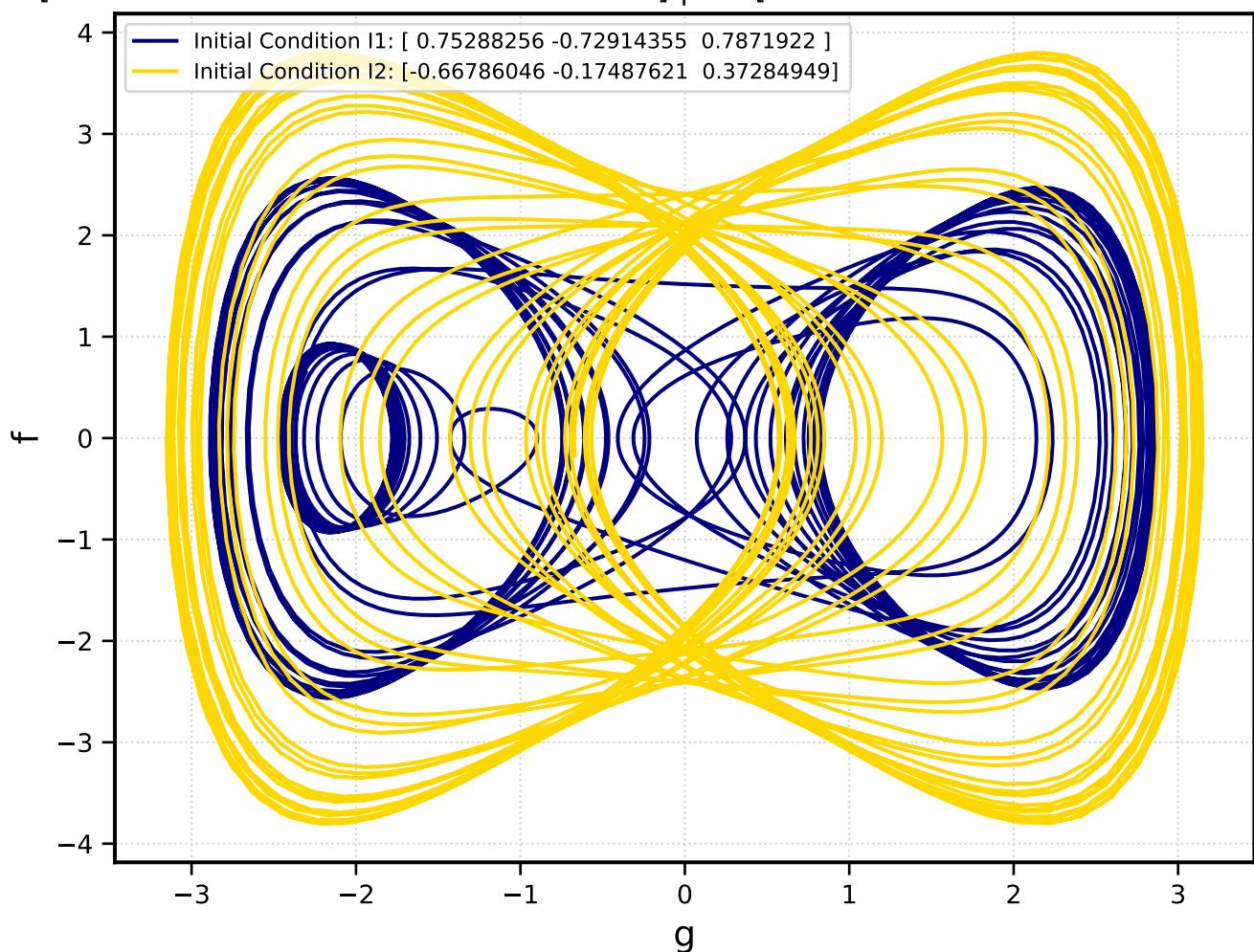
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



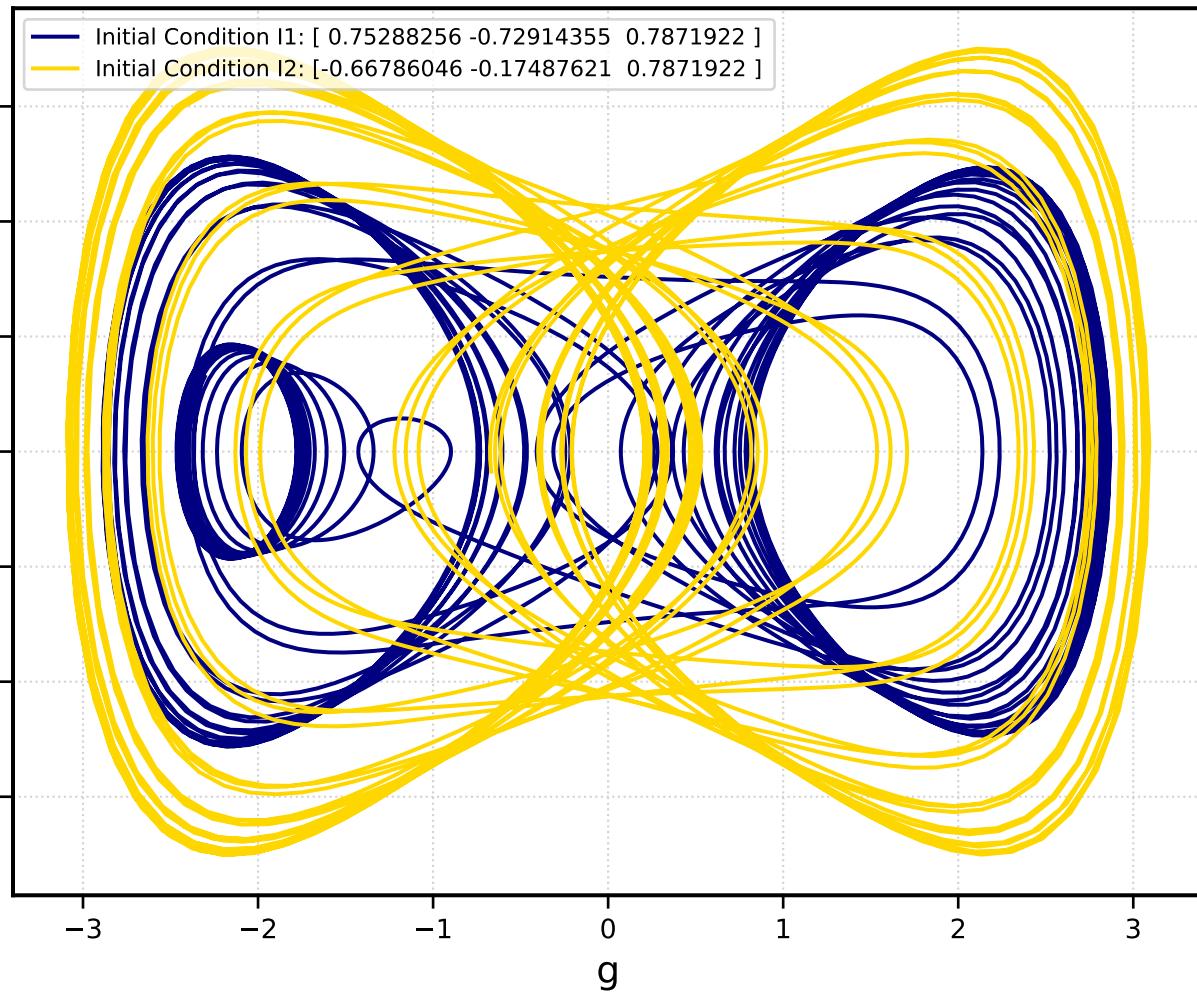
Phase Space Trajectories

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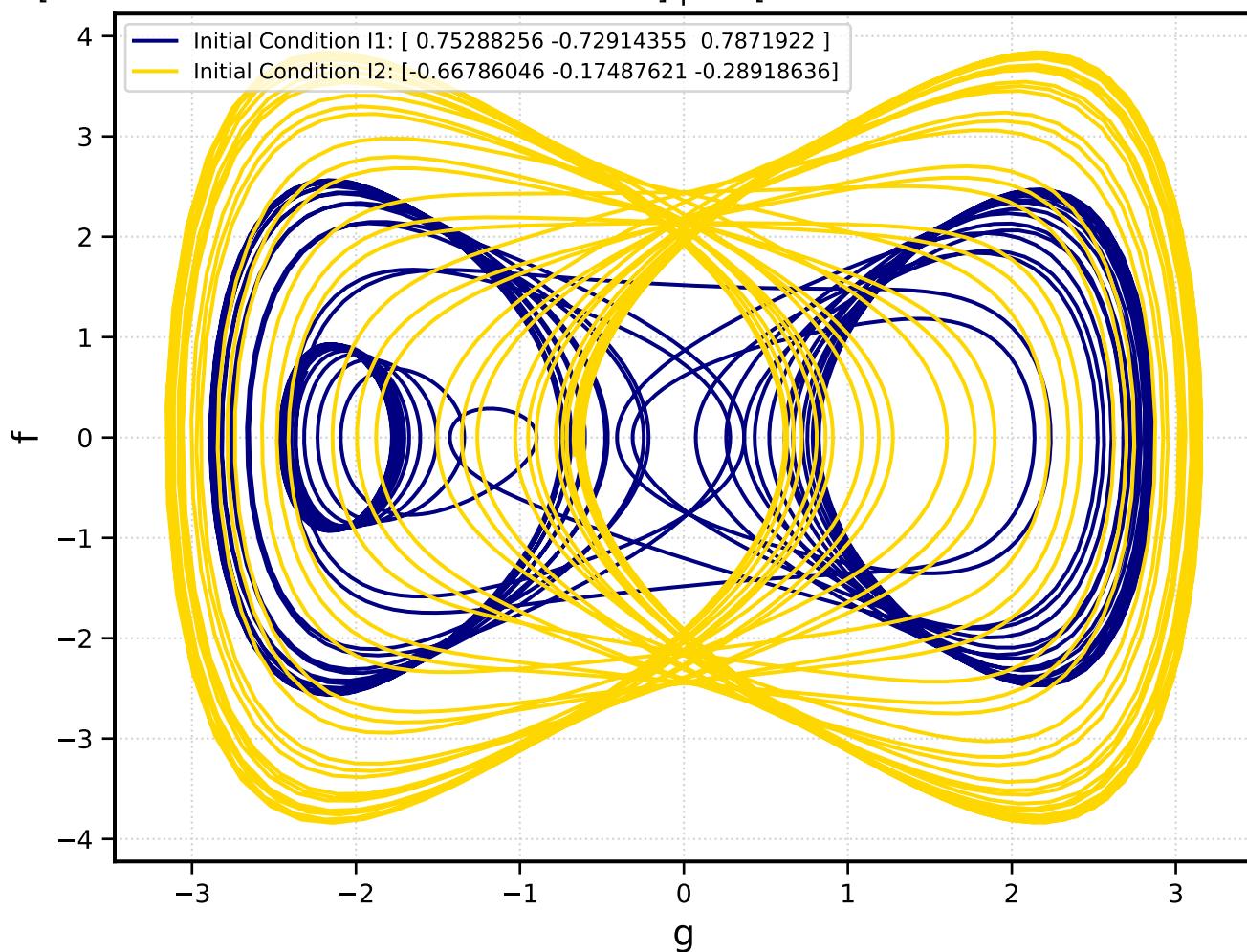
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



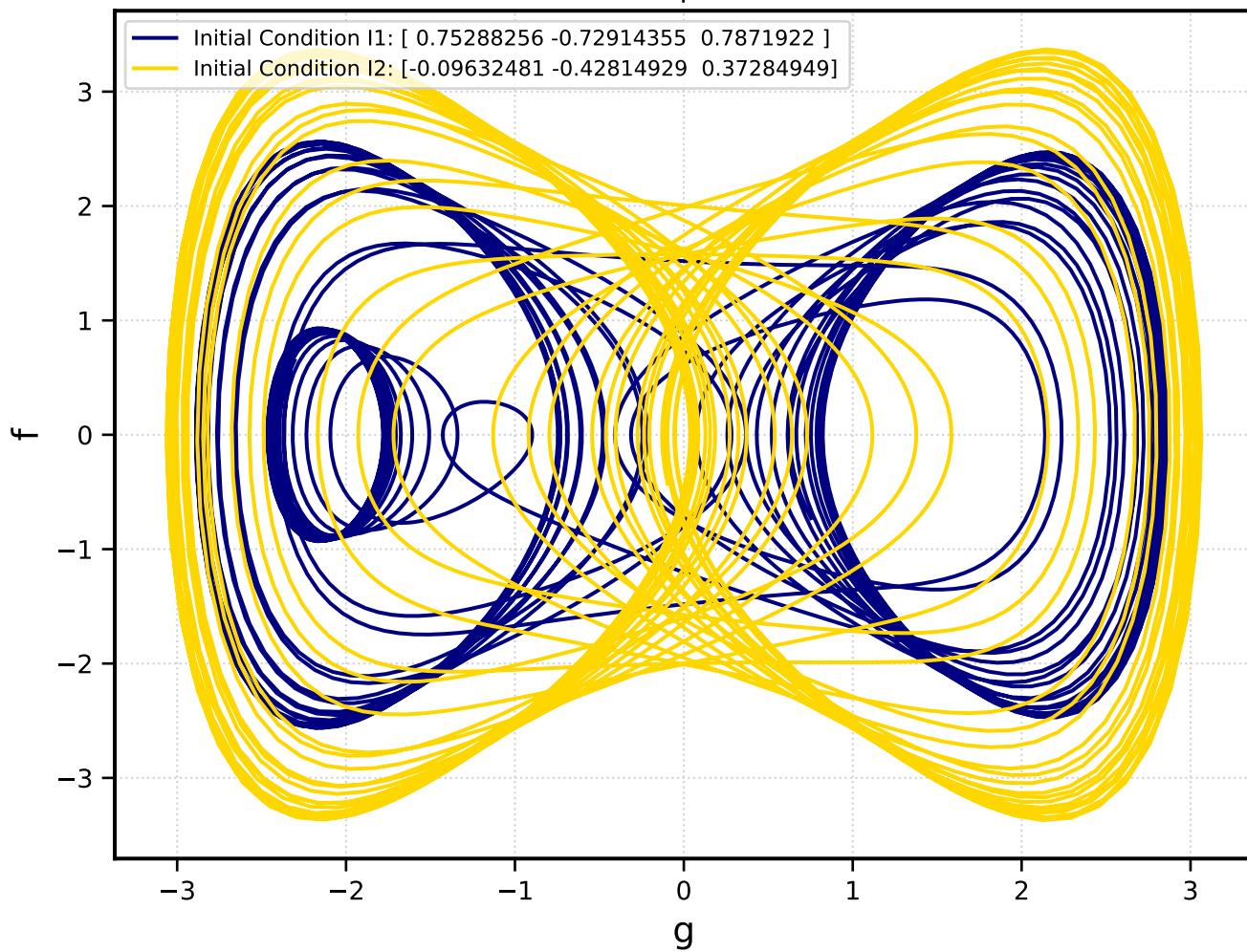
Phase Space Trajectories

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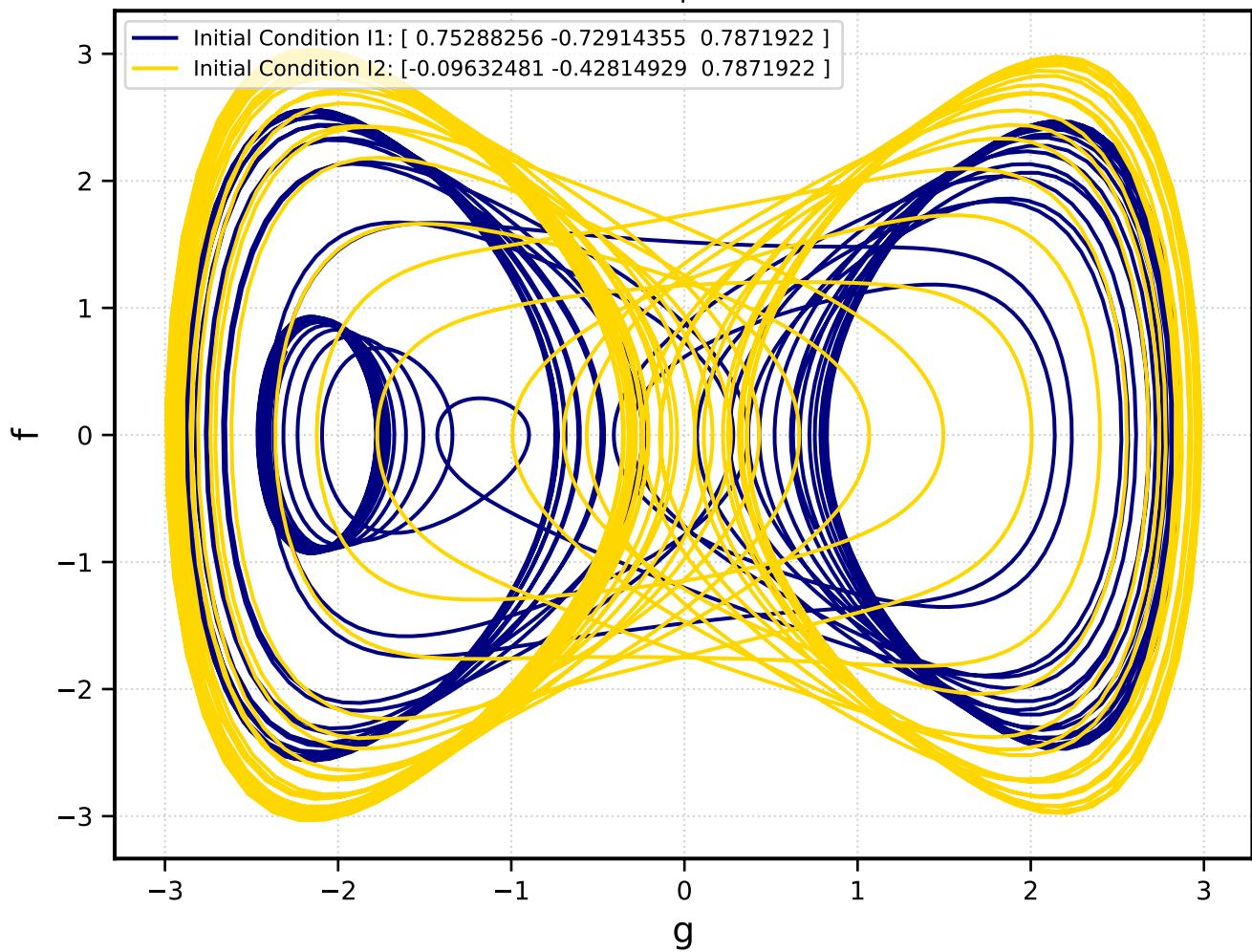
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



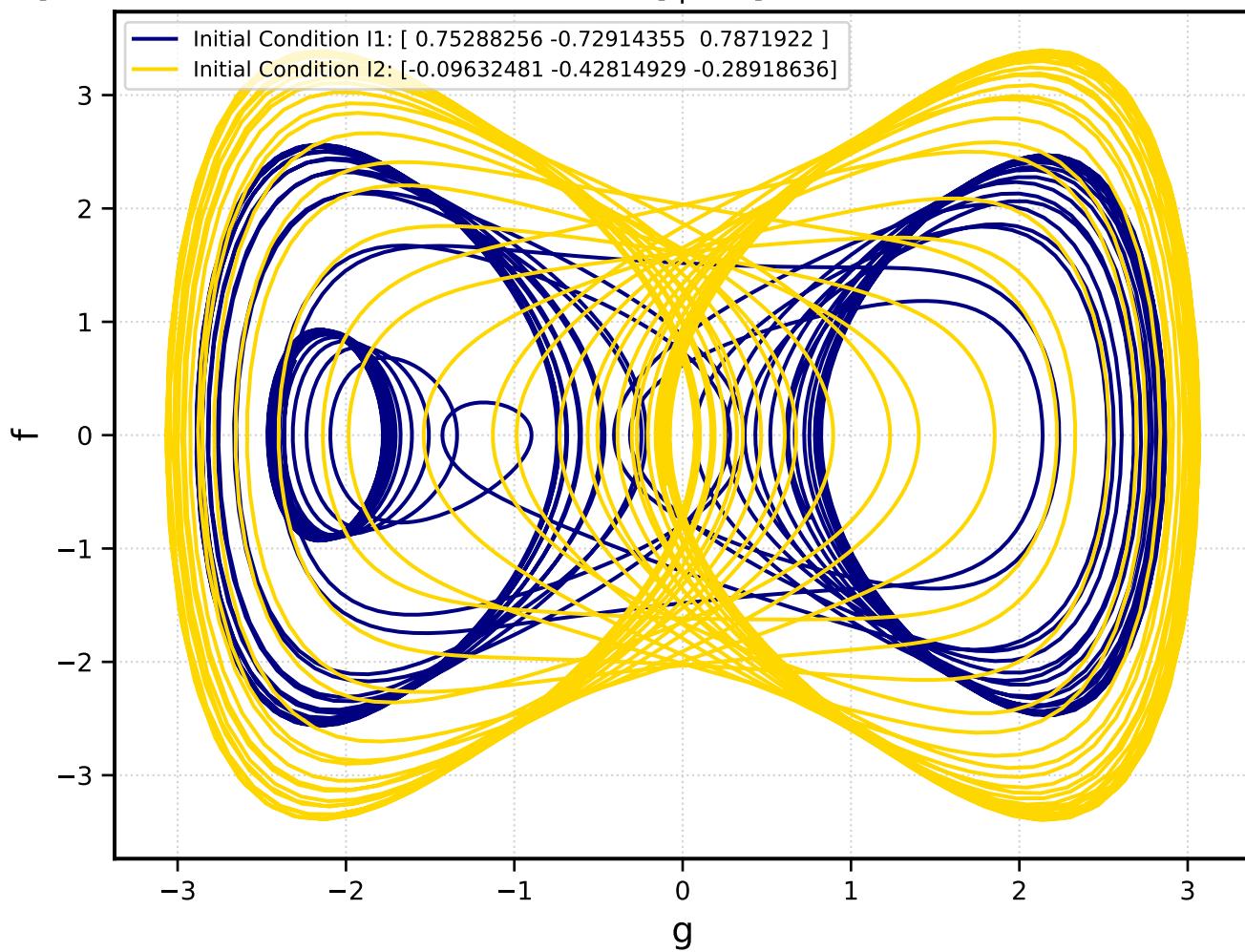
Phase Space Trajectories

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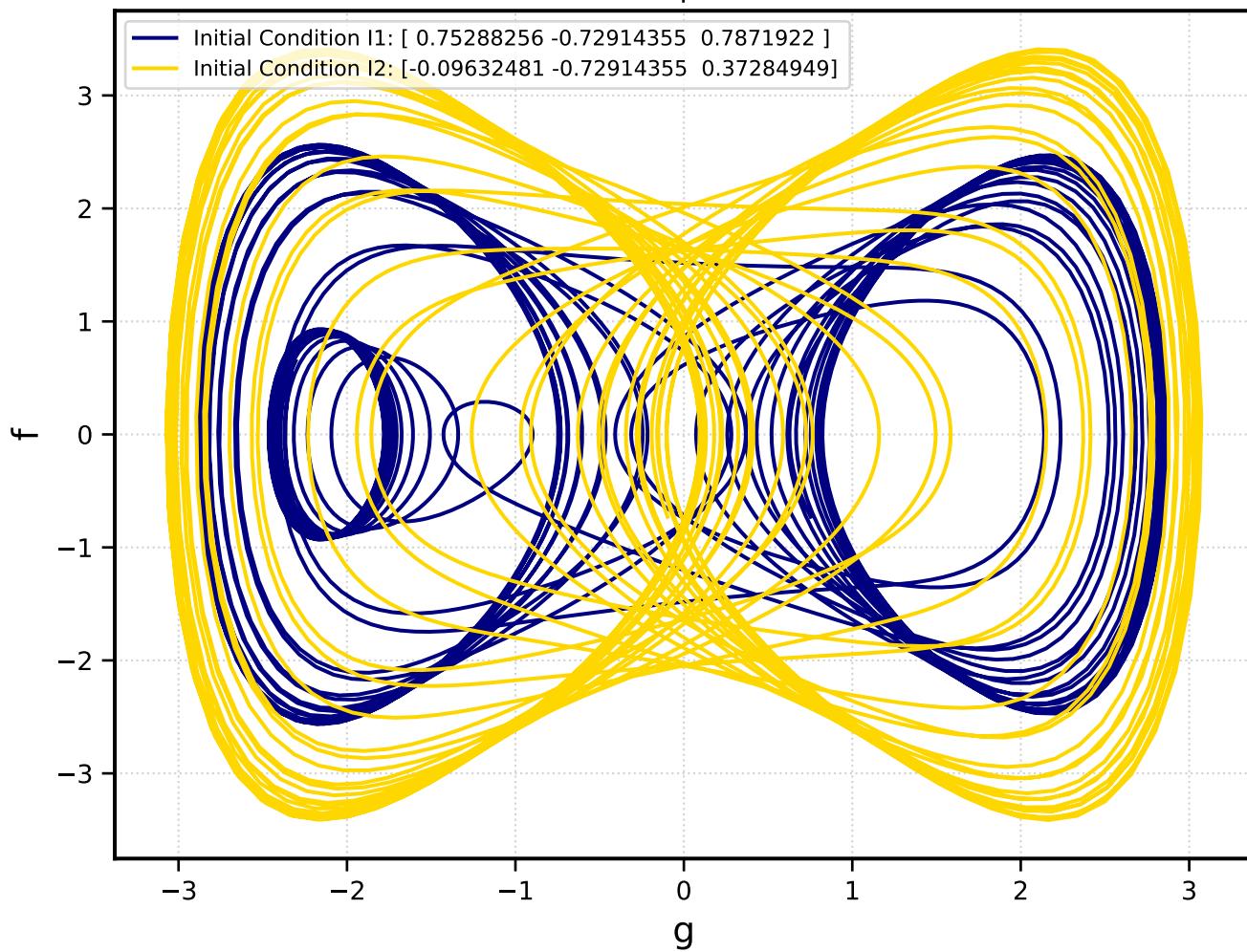
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



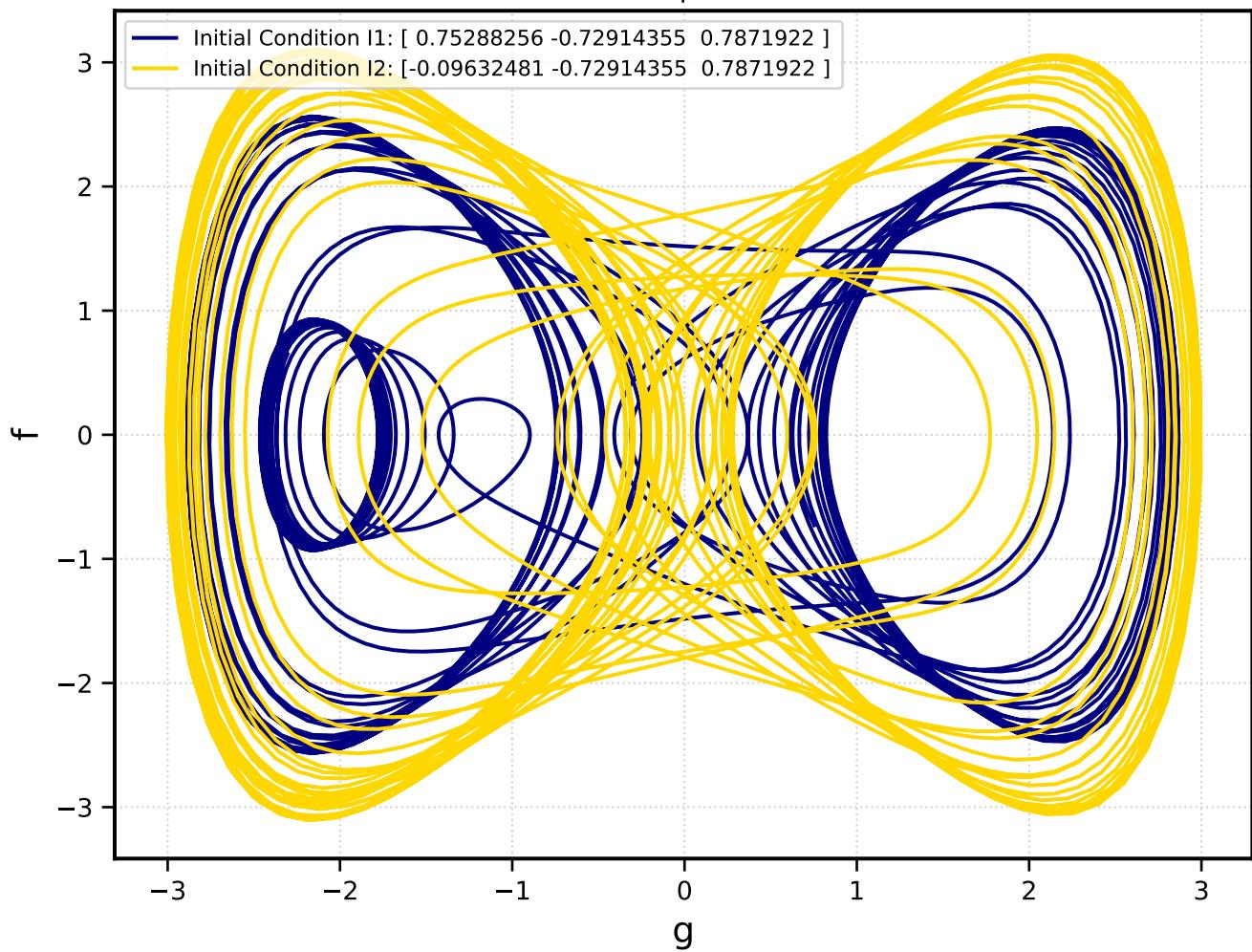
Phase Space Trajectories

$z1: [-0.09632481 \ -0.72914355 \ 0.37284949] | z2: [-0.09632481 \ -0.72914355 \ 0.37284949]$



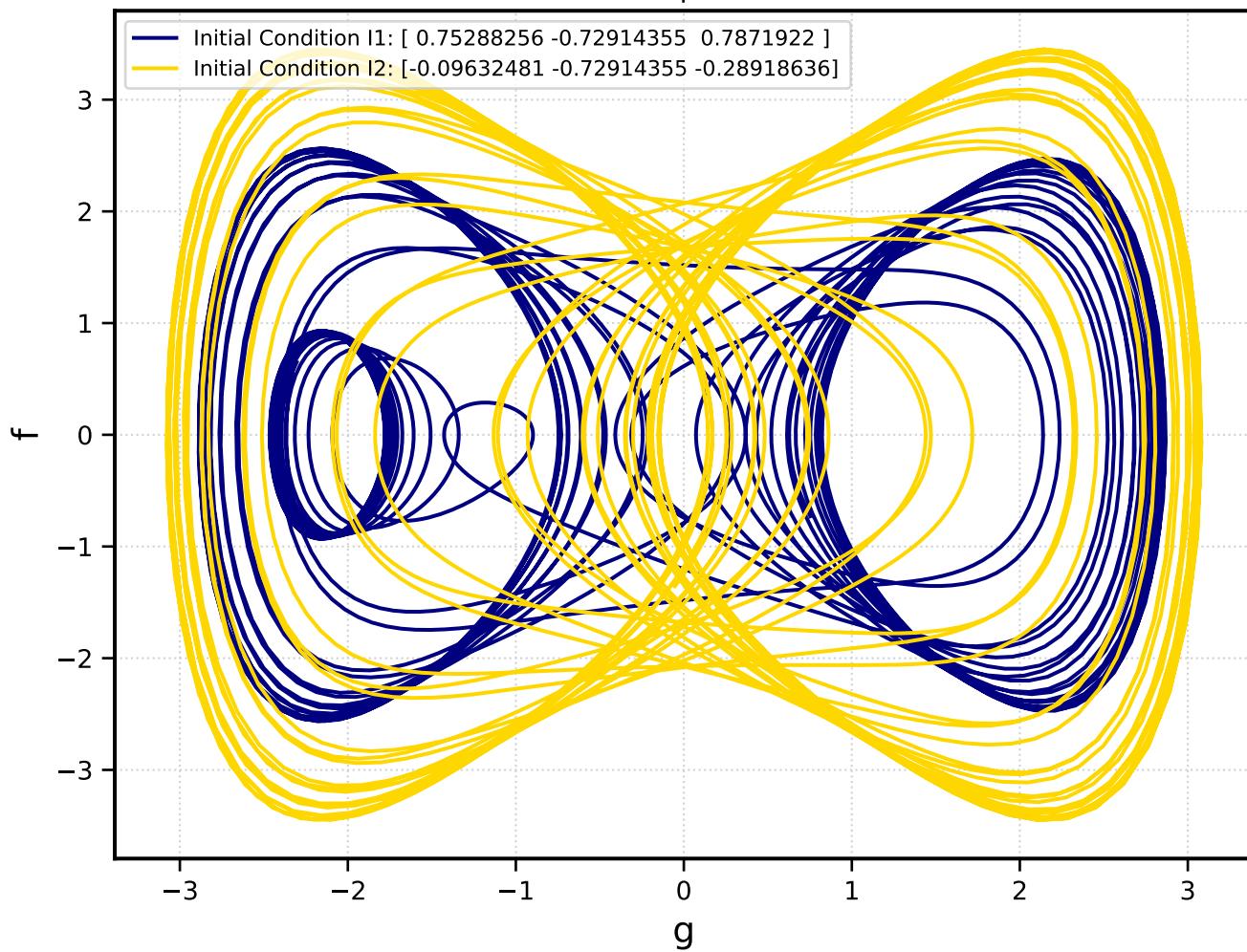
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



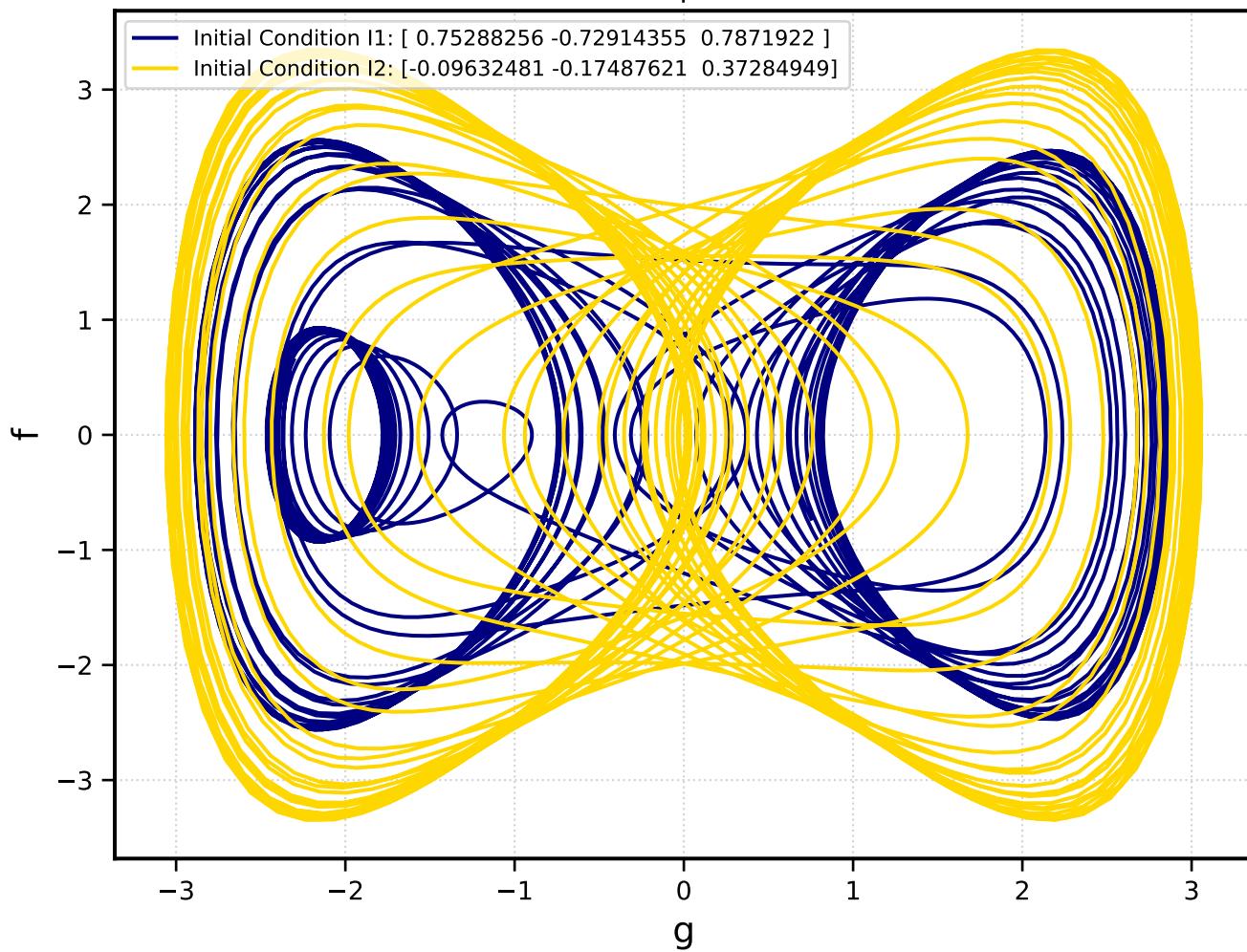
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



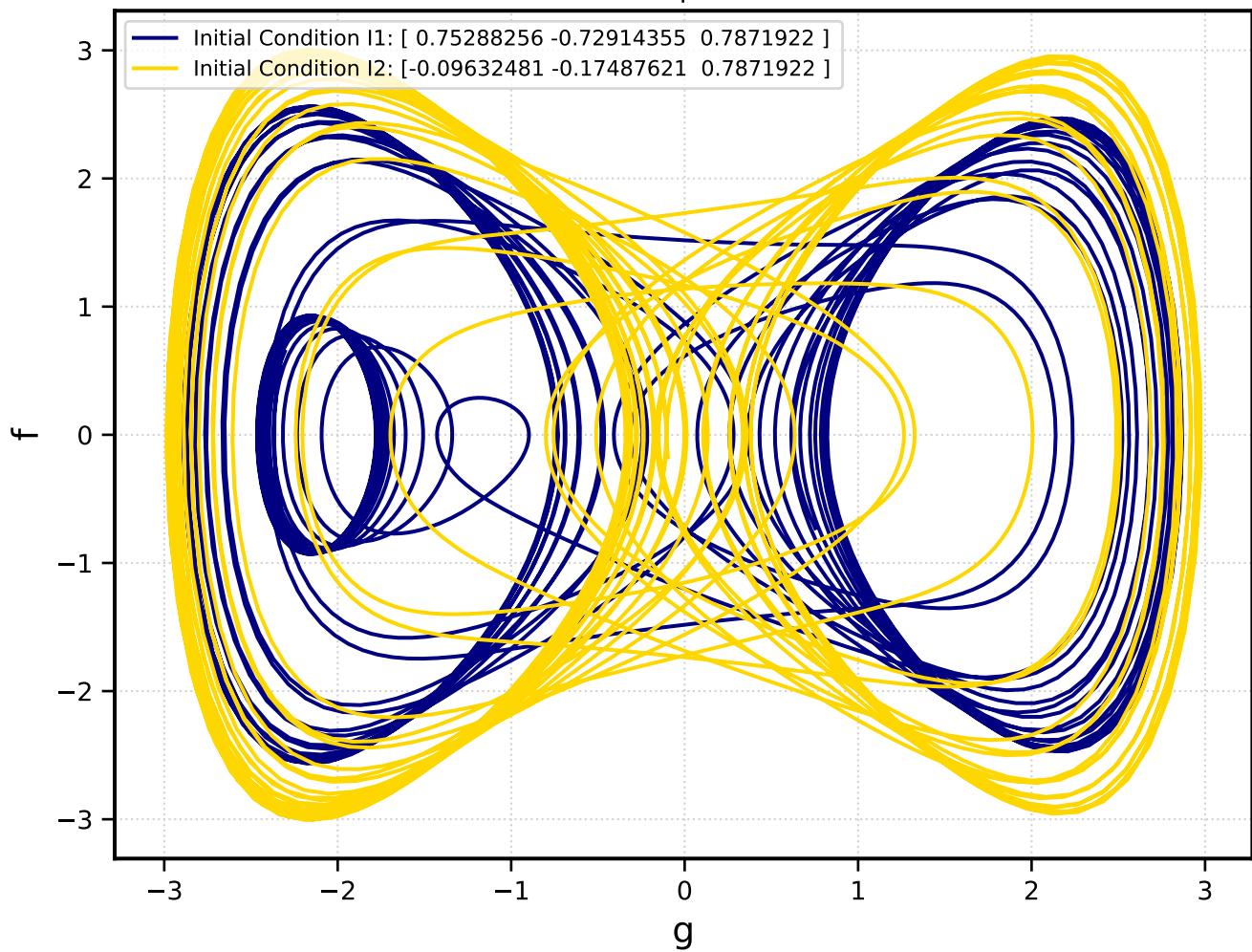
Phase Space Trajectories

$z1: [-0.09632481 \ -0.17487621 \ 0.37284949] | z2: [-0.09632481 \ -0.17487621 \ 0.37284949]$



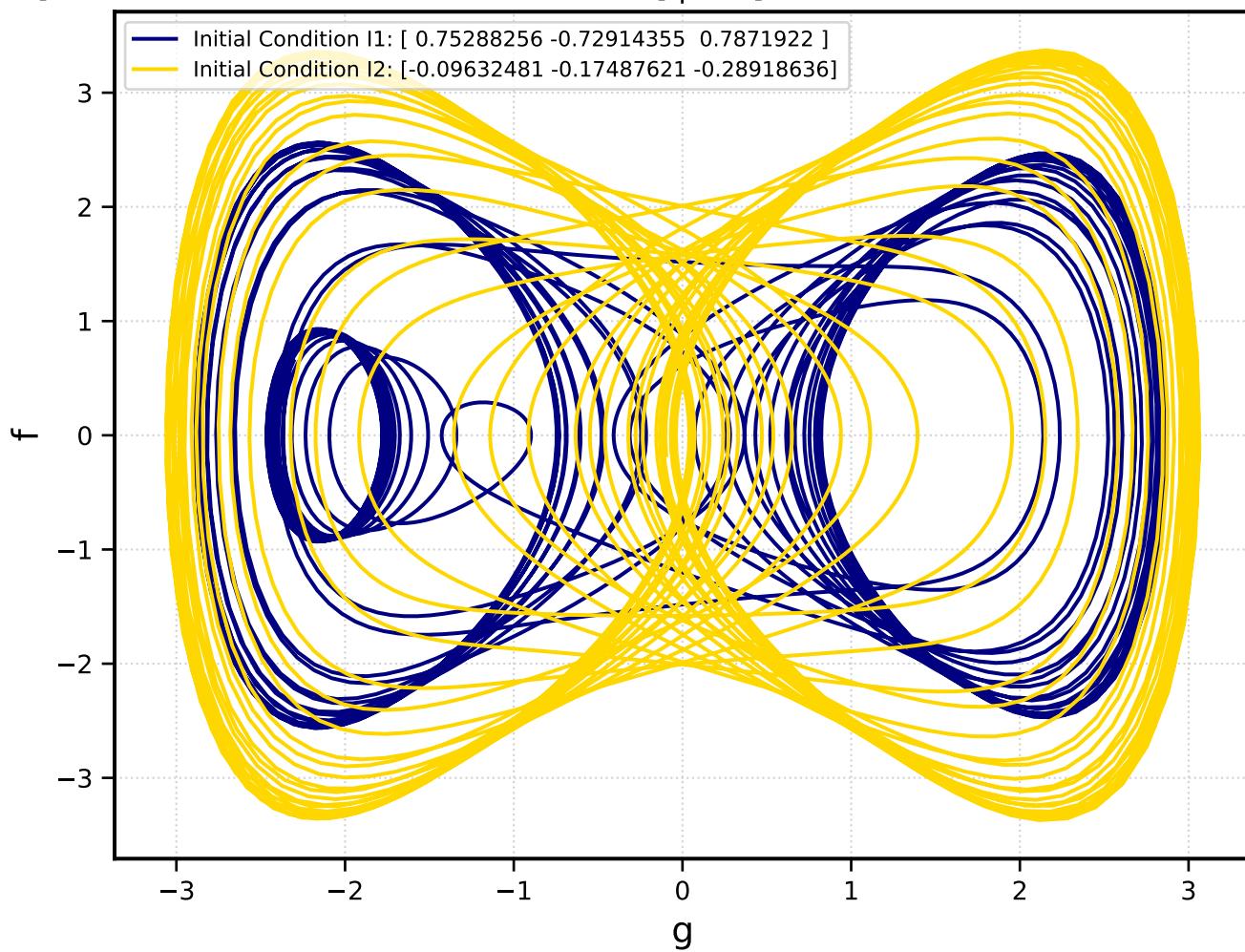
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



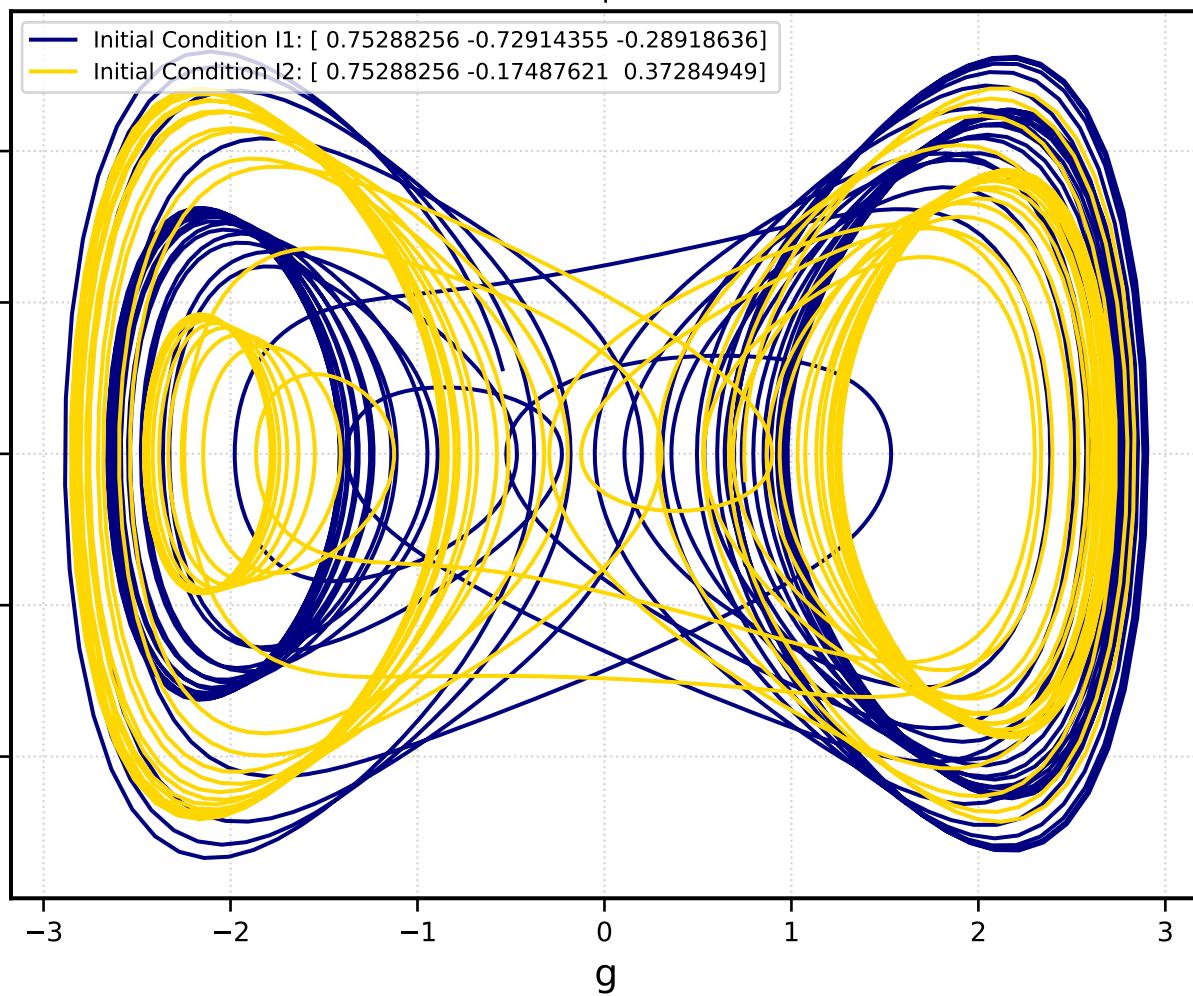
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



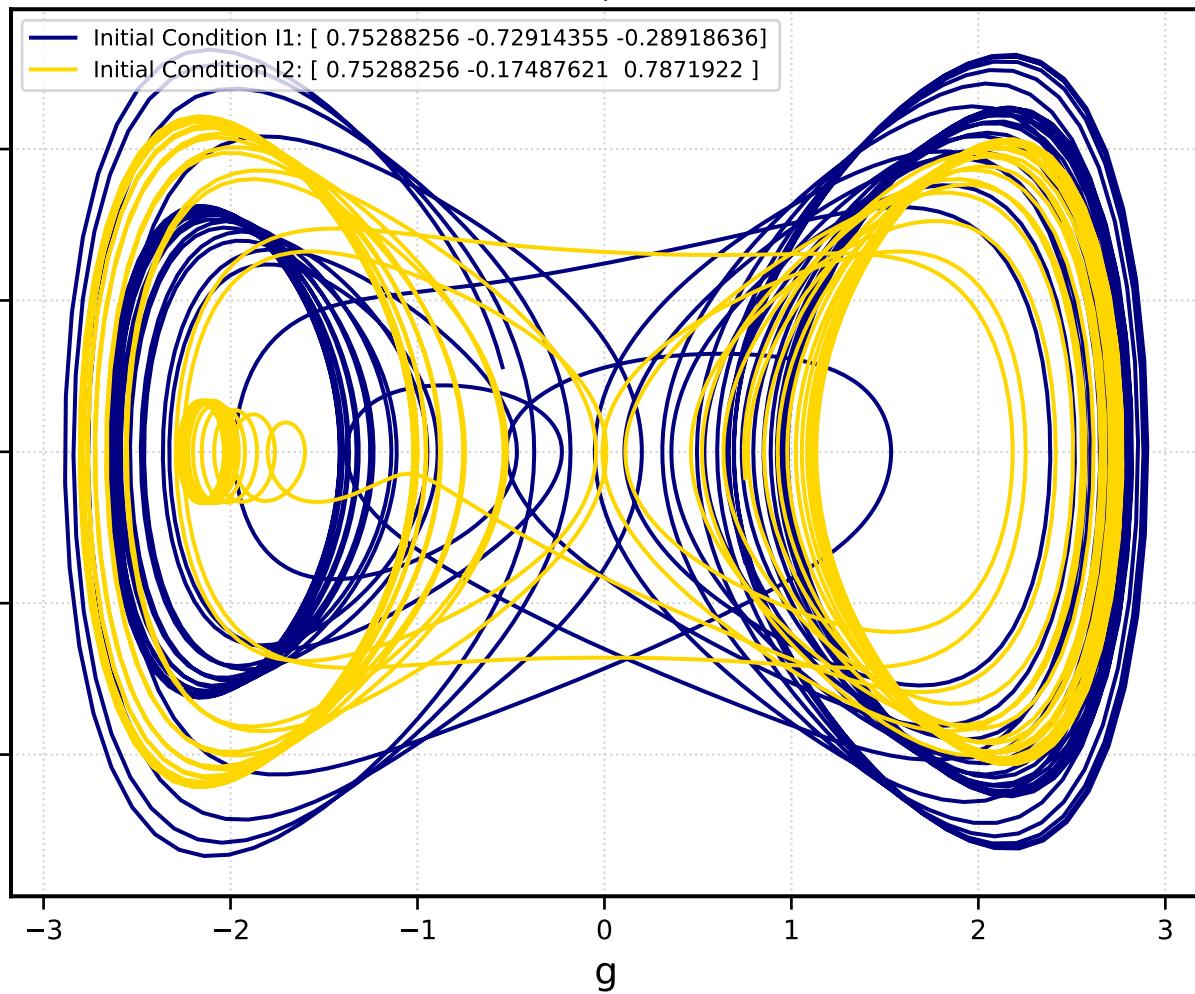
Phase Space Trajectories

$z1: [0.75288256 -0.17487621 0.37284949] | z2: [0.75288256 -0.17487621 0.37284949]$



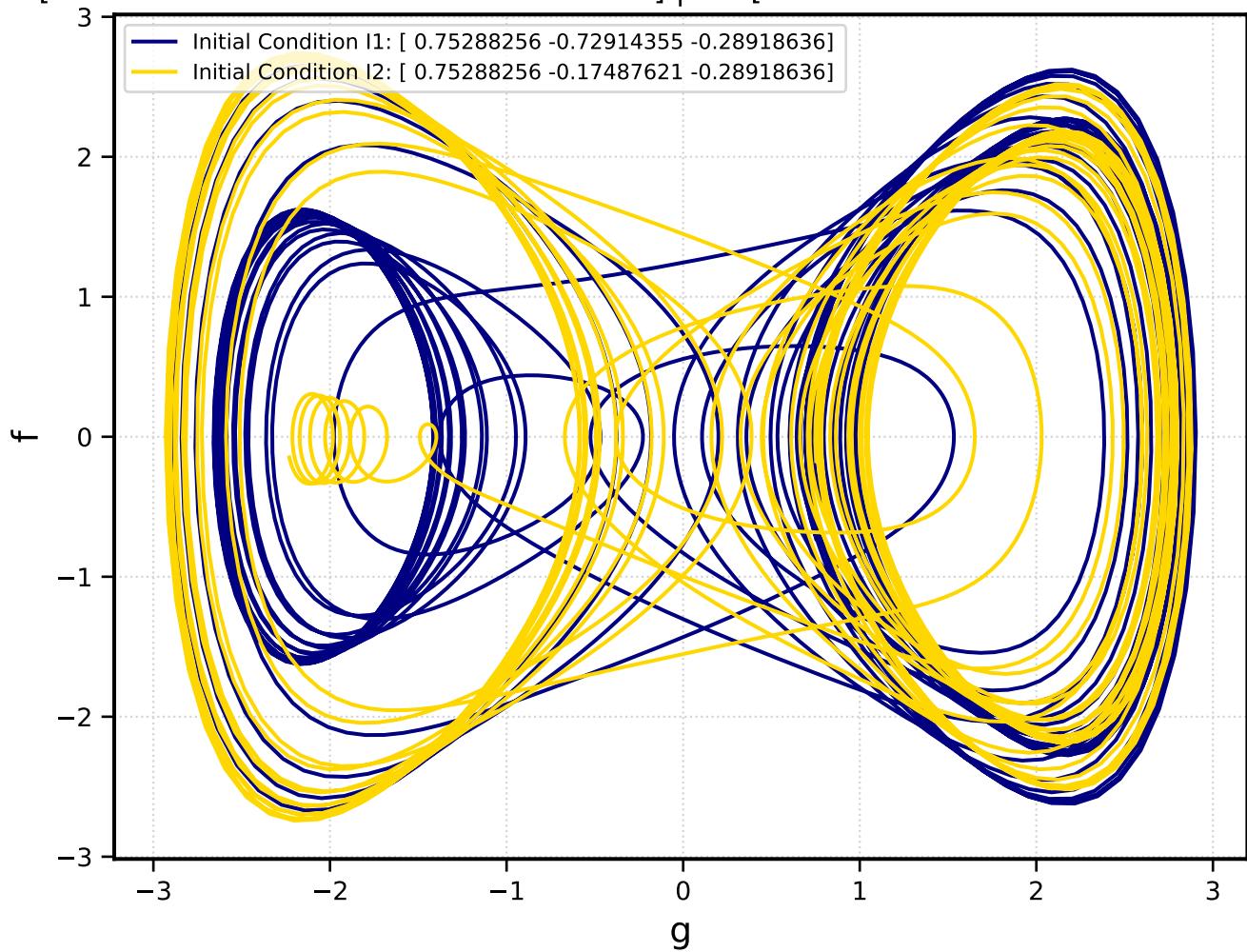
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



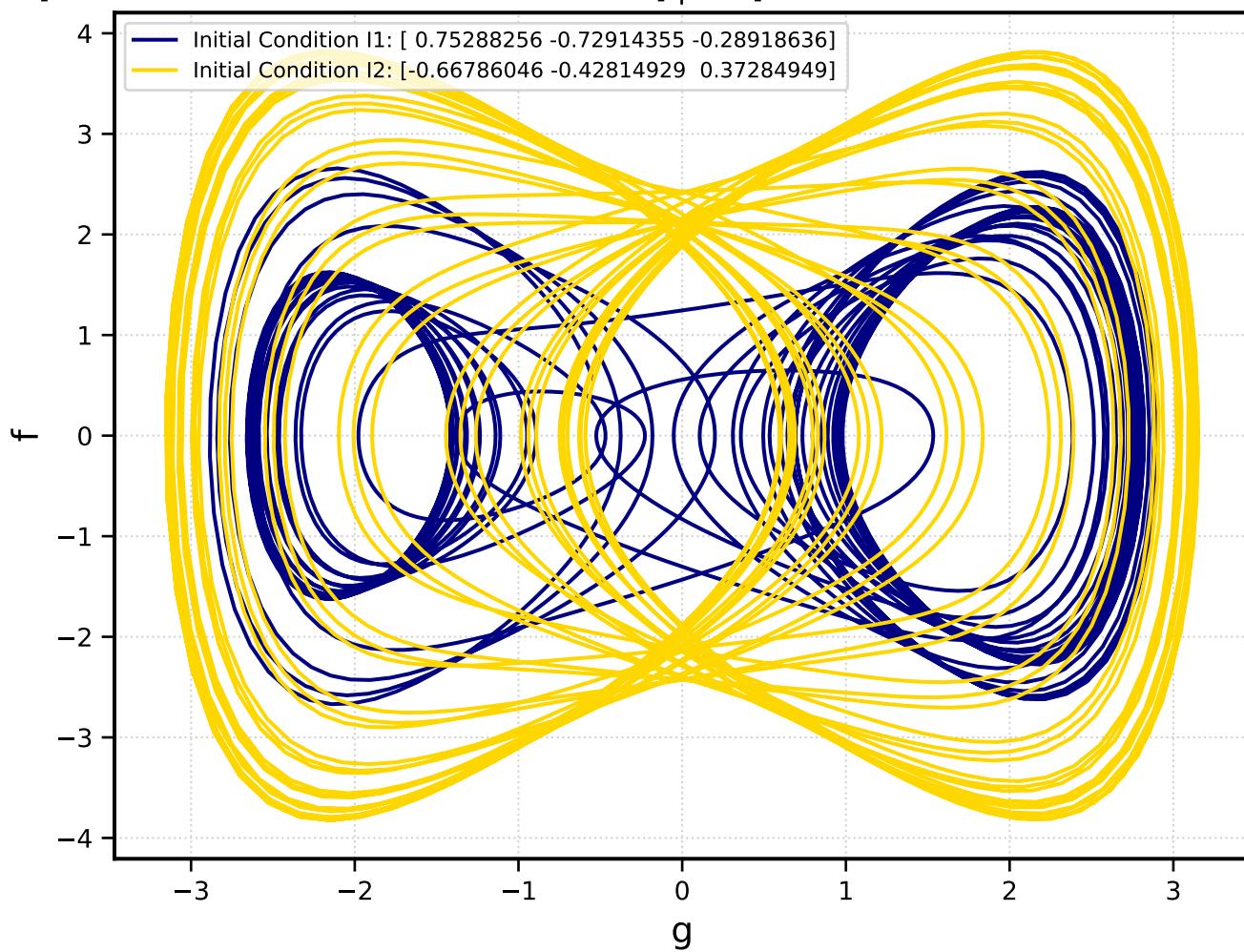
Phase Space Trajectories

z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]



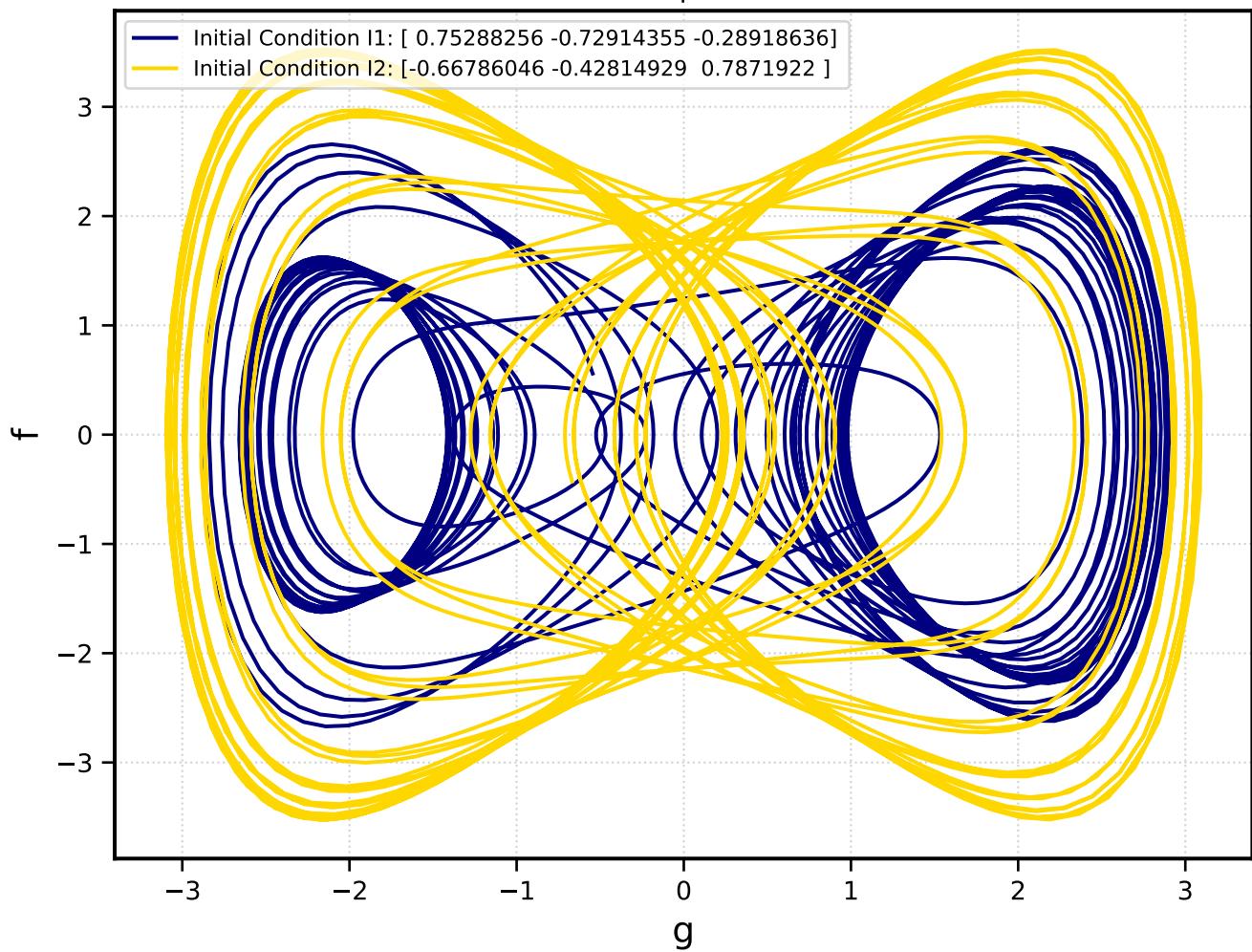
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.37284949] | z2: [-0.66786046 -0.42814929 0.37284949]



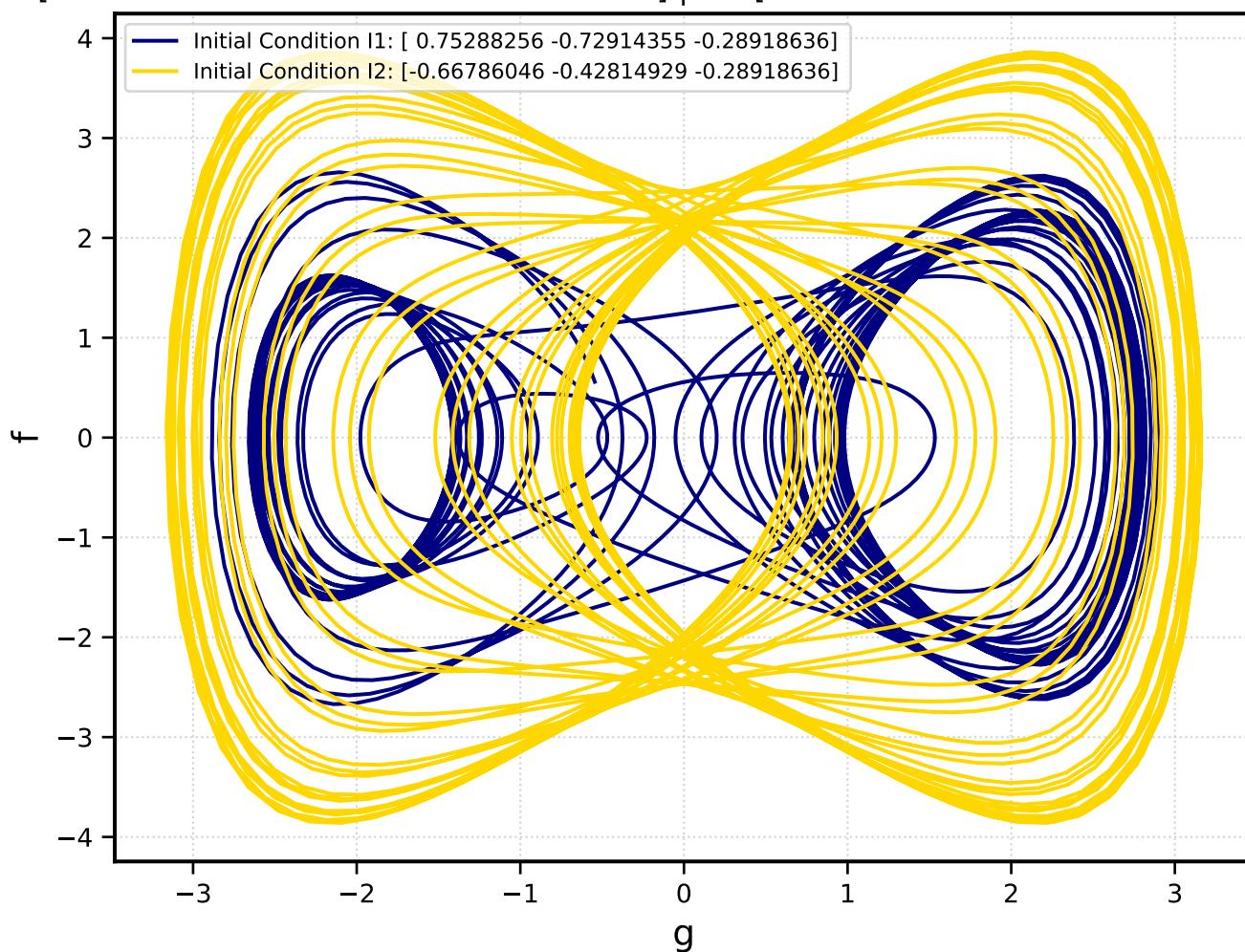
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



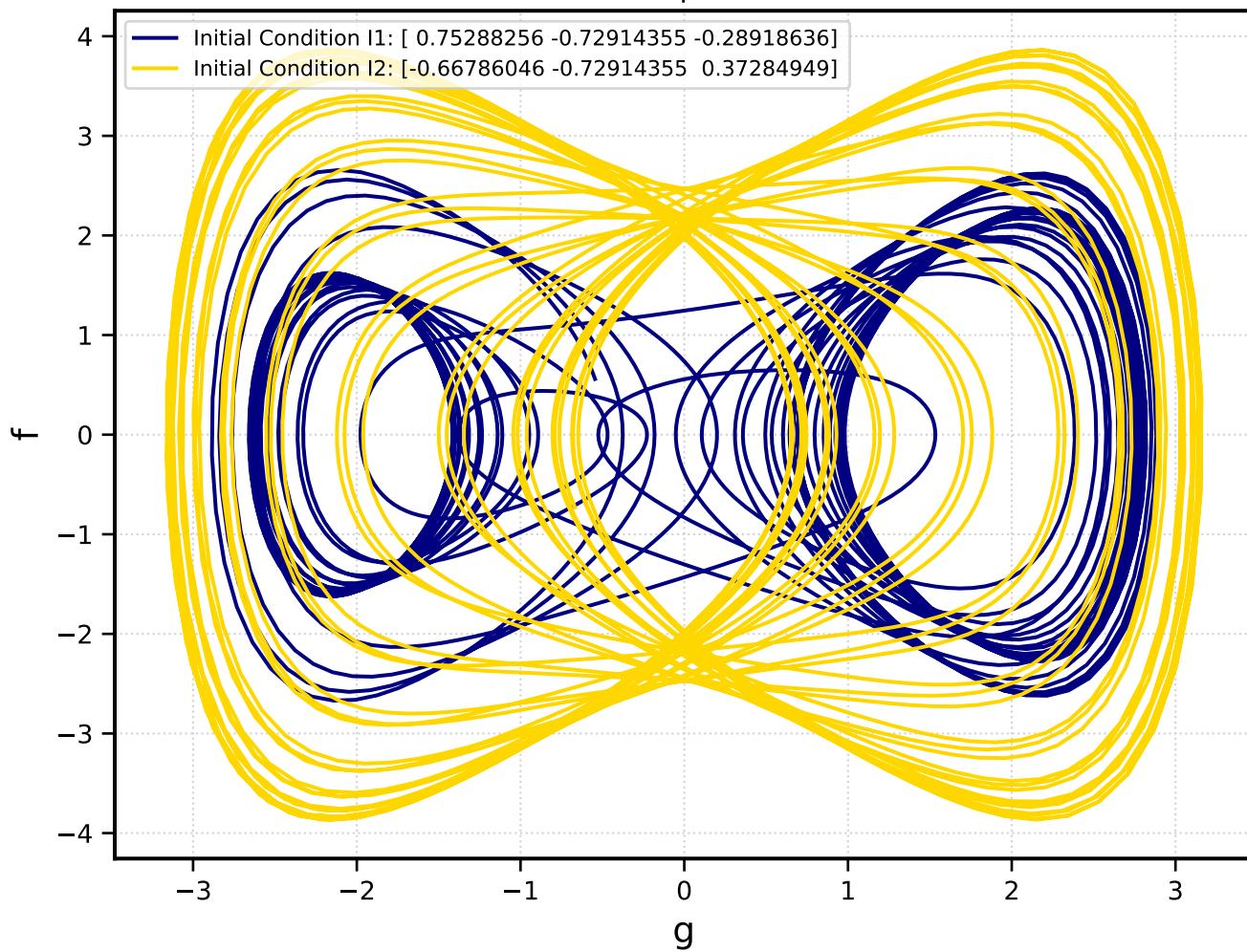
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



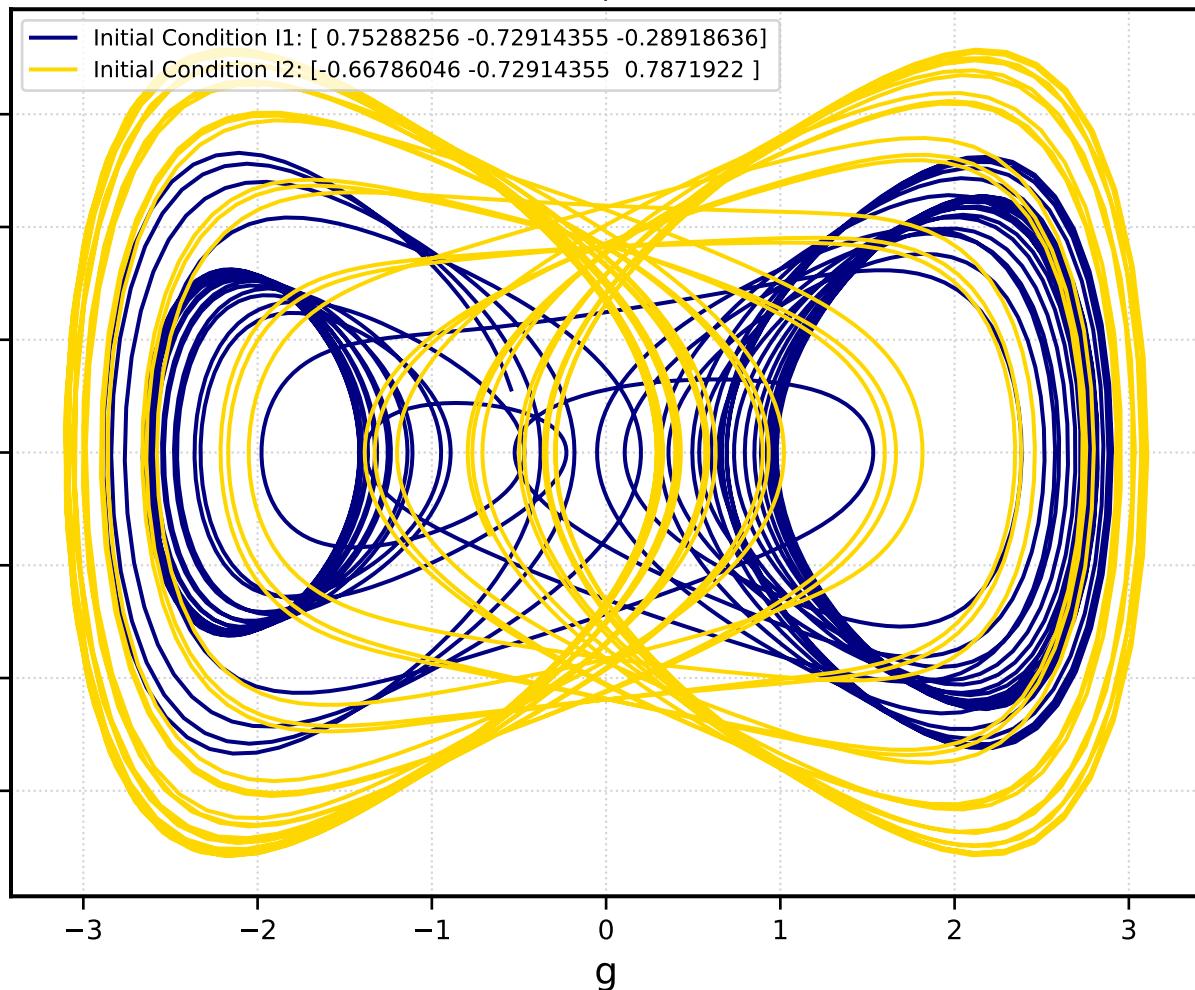
Phase Space Trajectories

$z1: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$ | $z2: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$



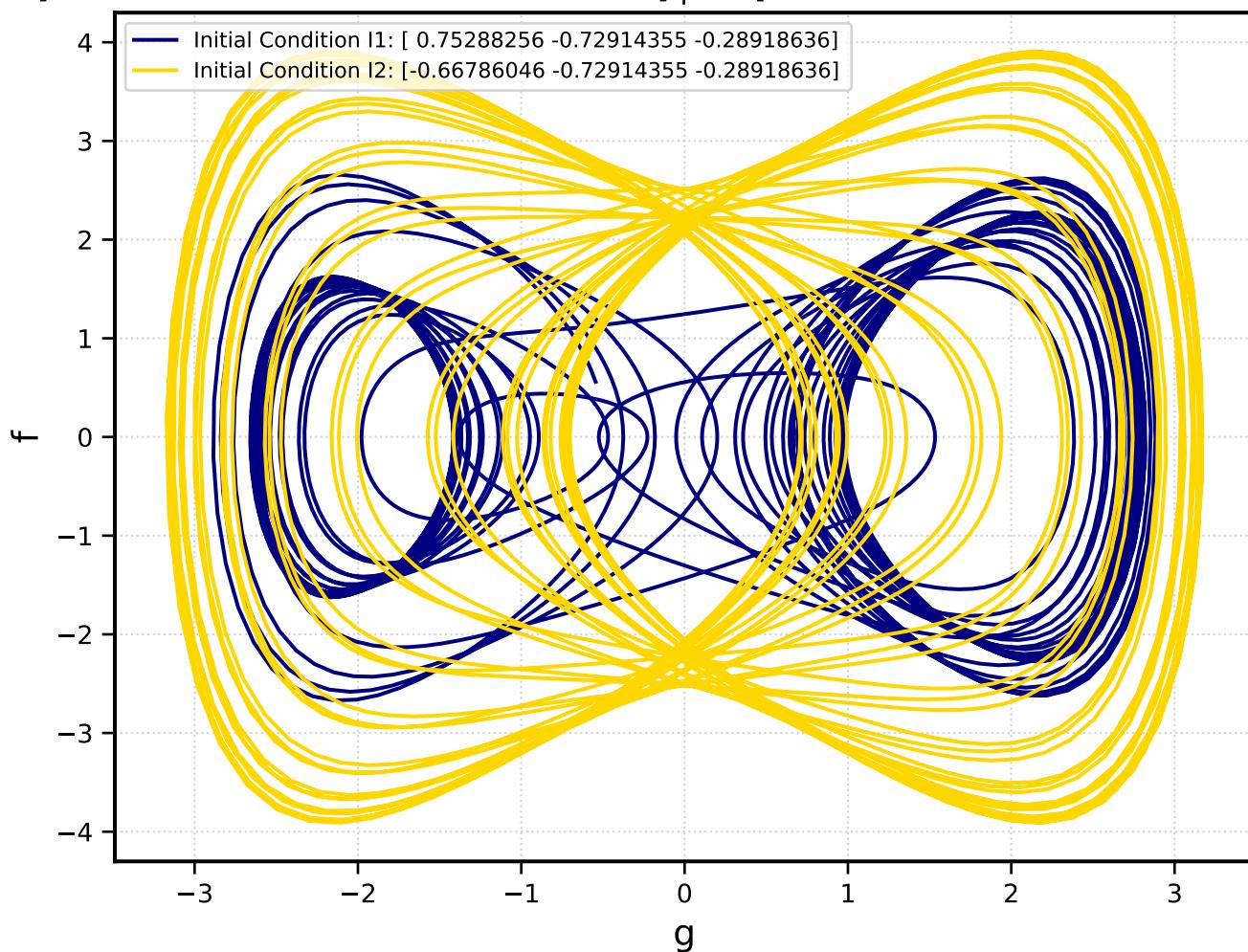
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



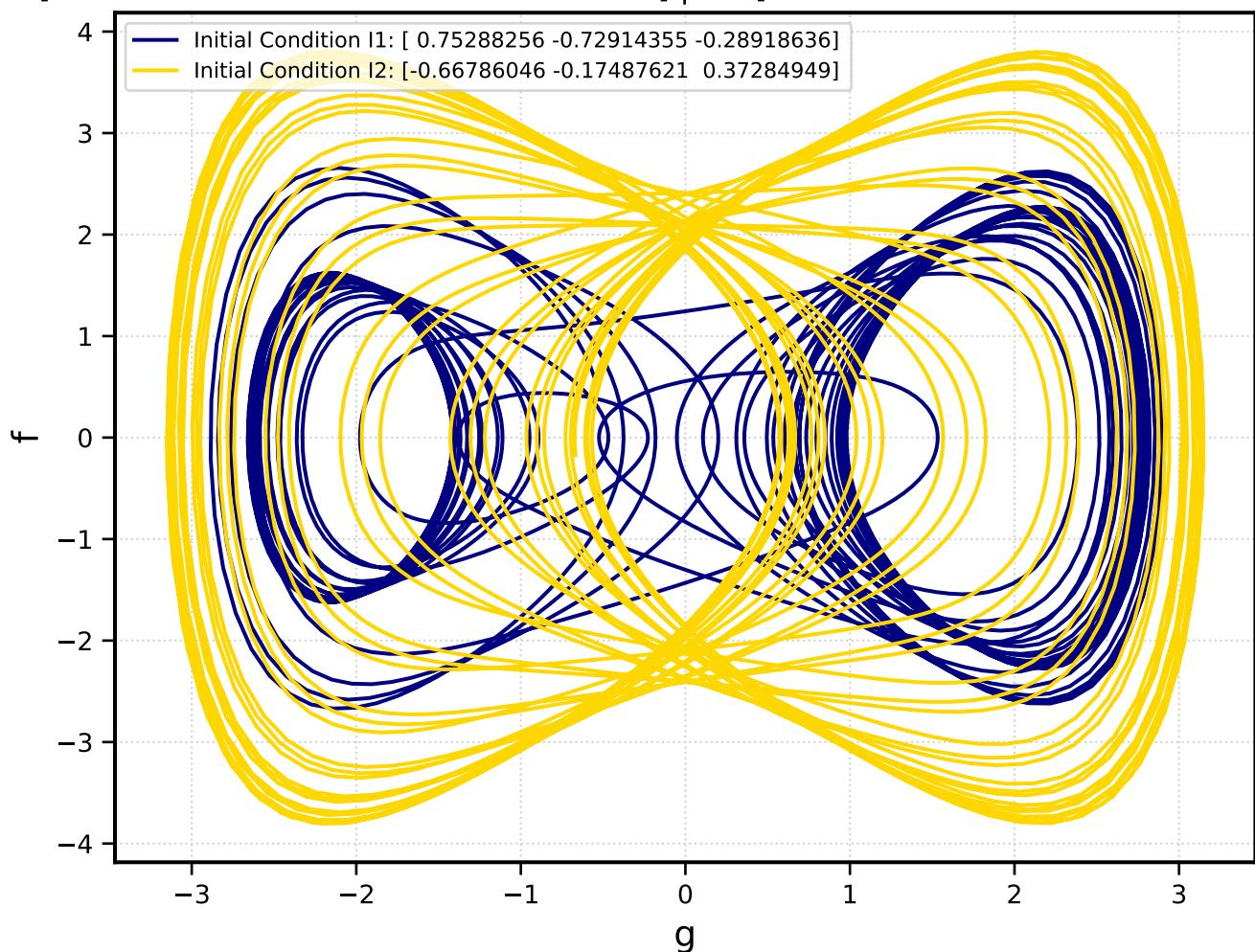
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



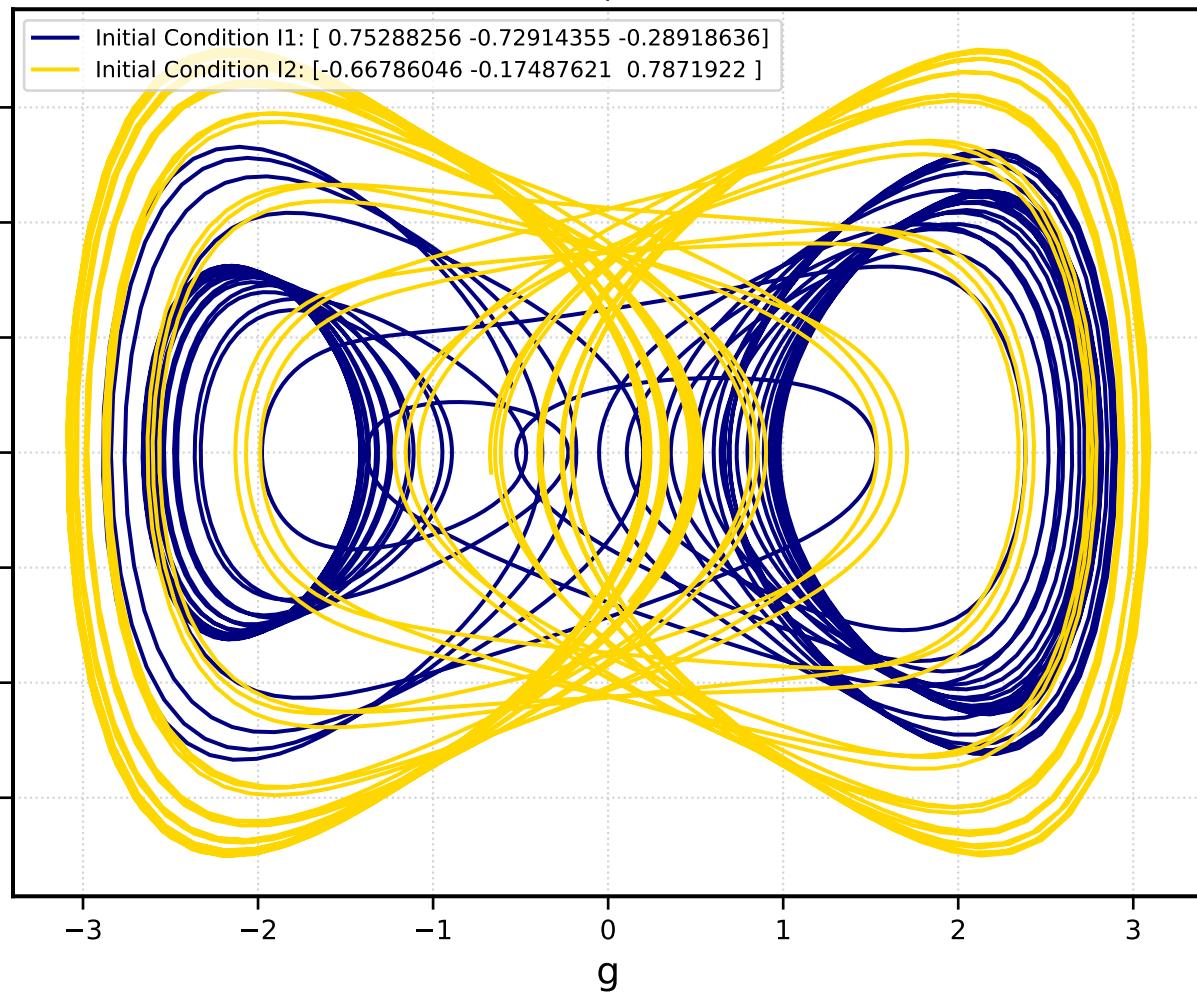
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.37284949] | z2: [-0.66786046 -0.17487621 0.37284949]



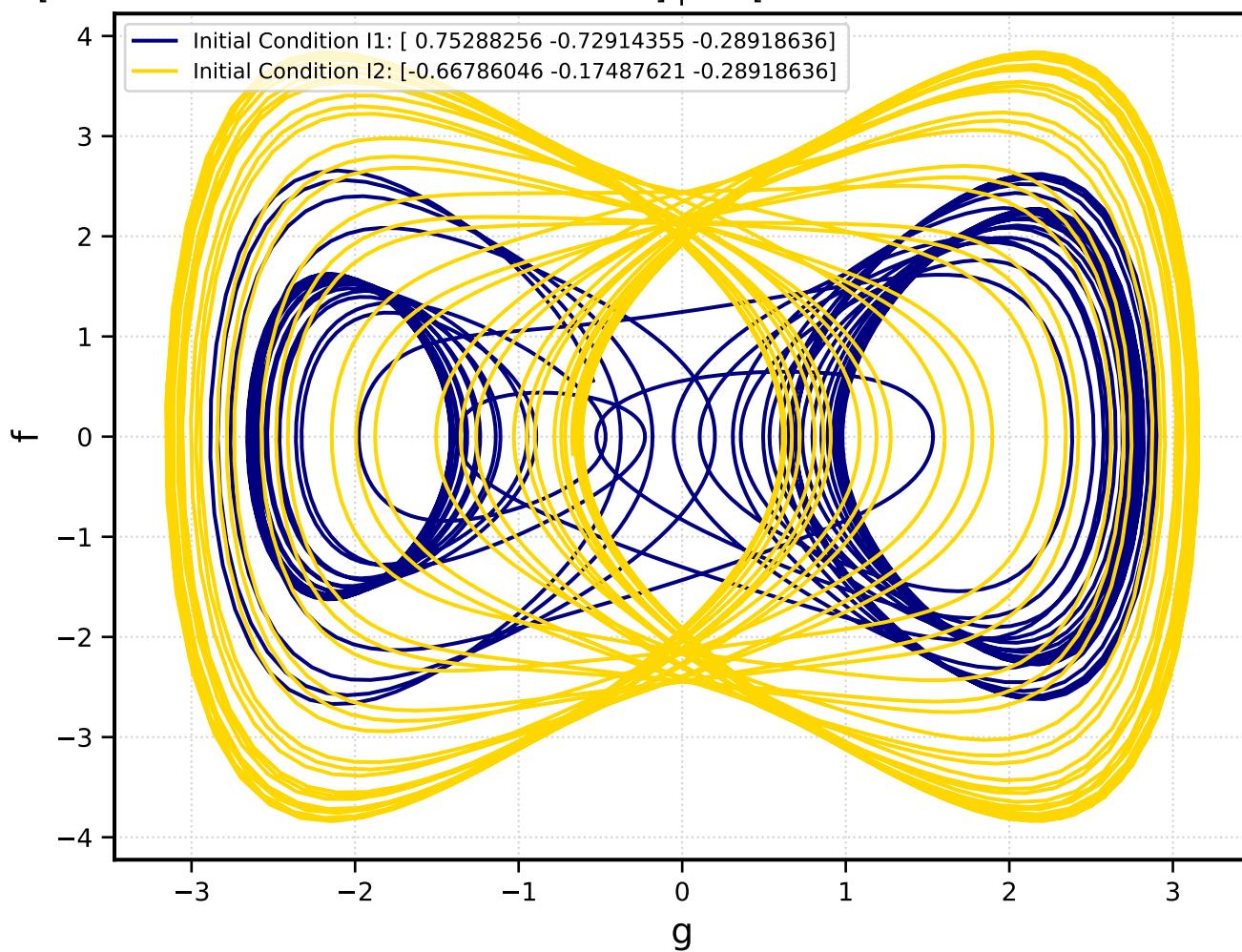
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



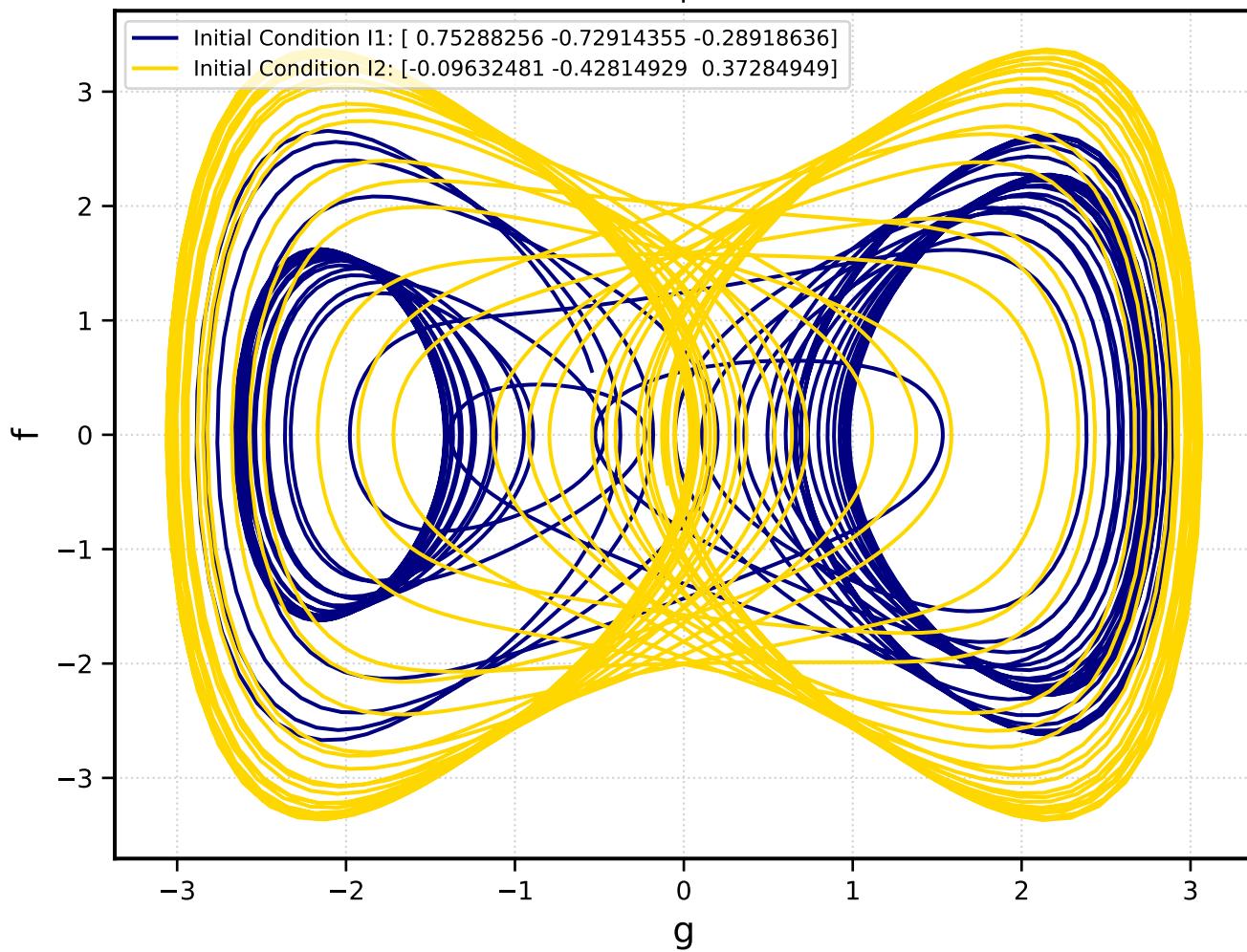
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



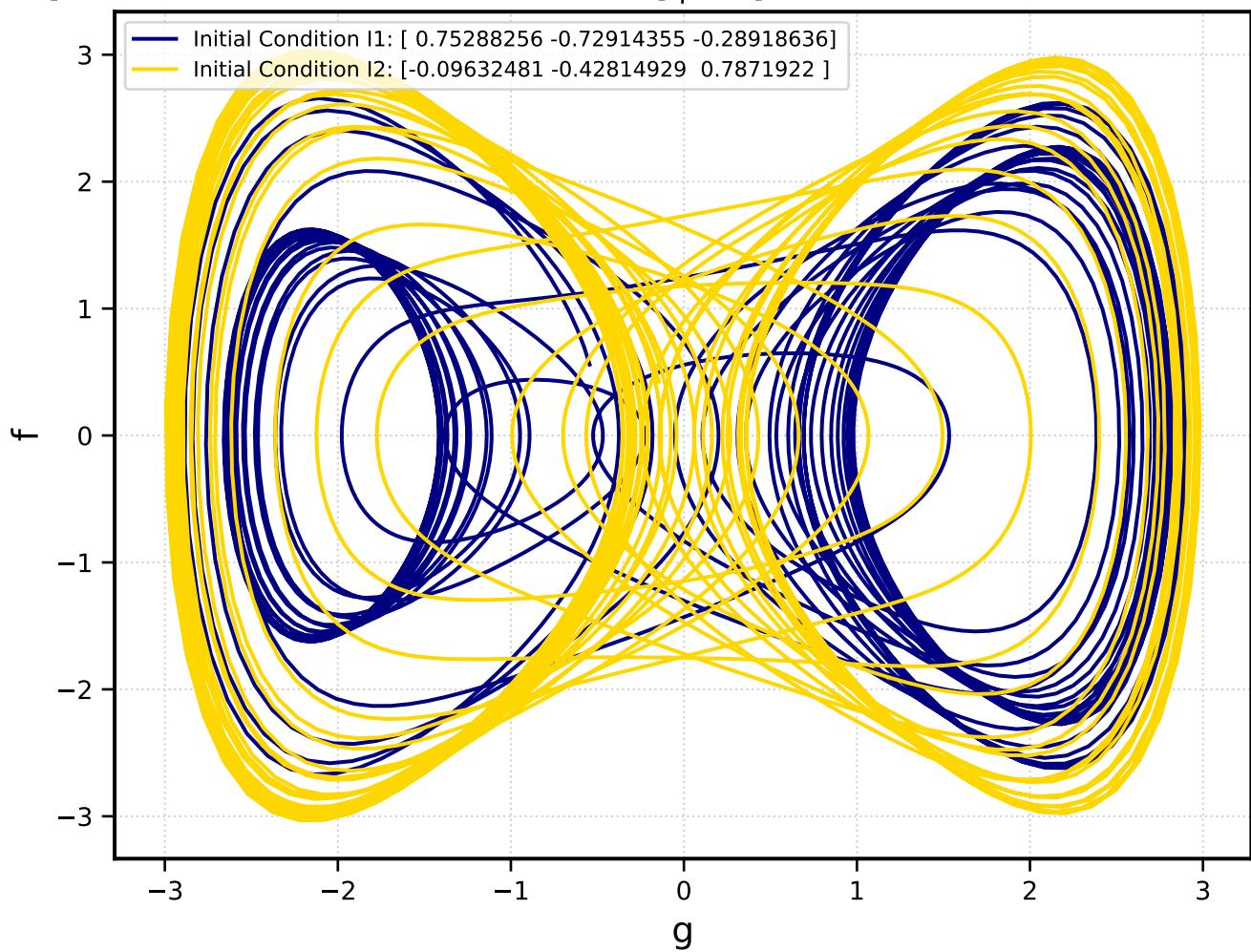
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



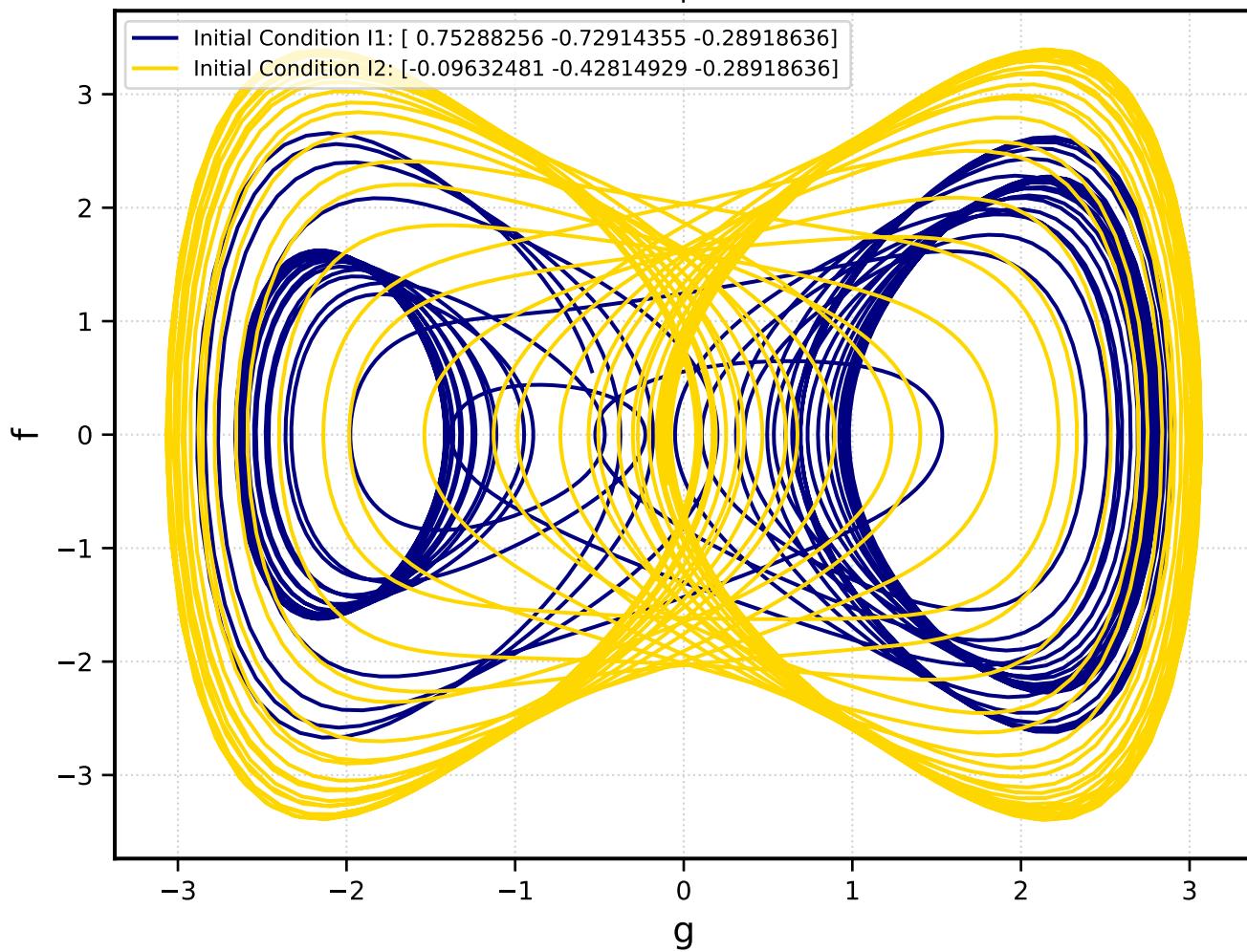
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



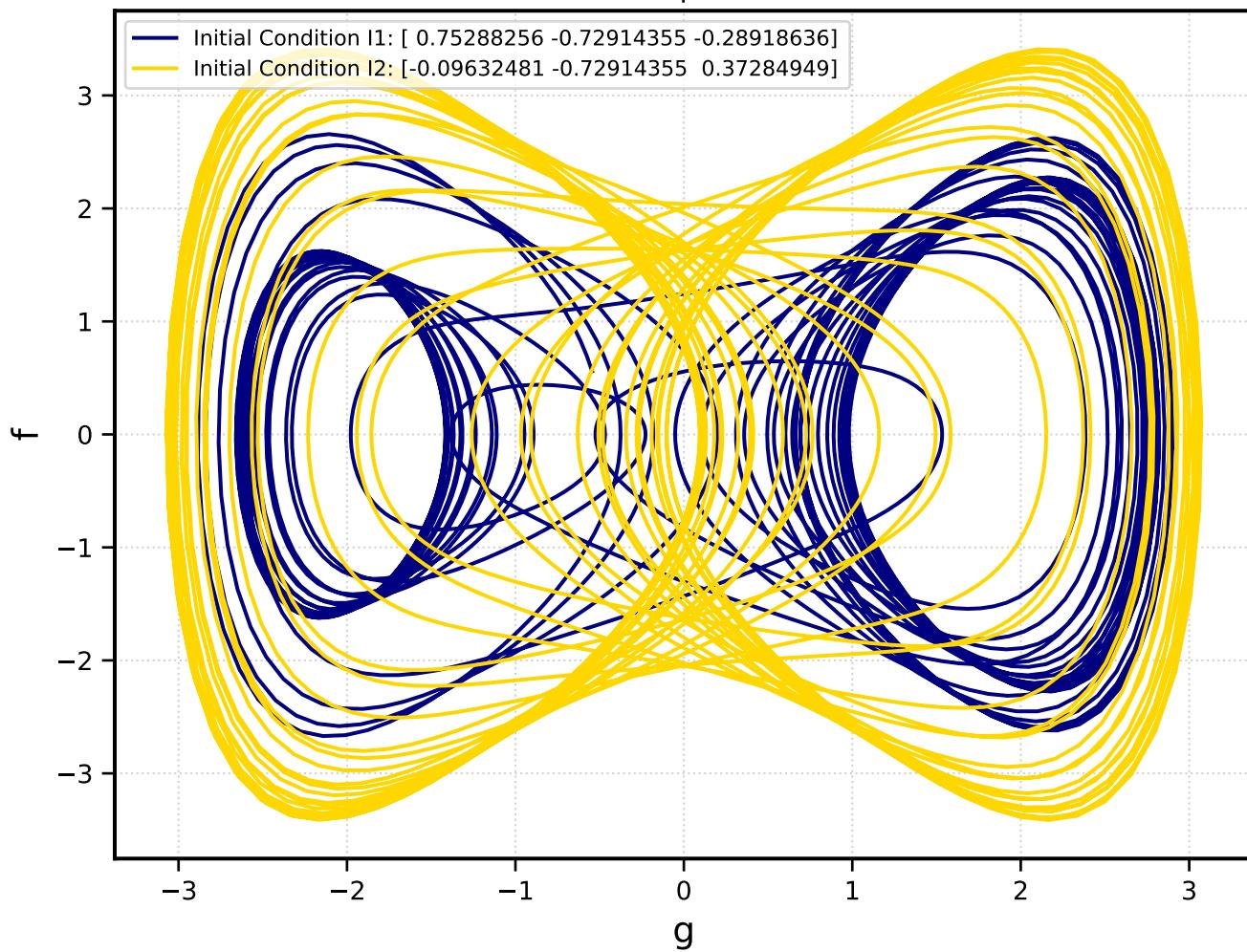
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



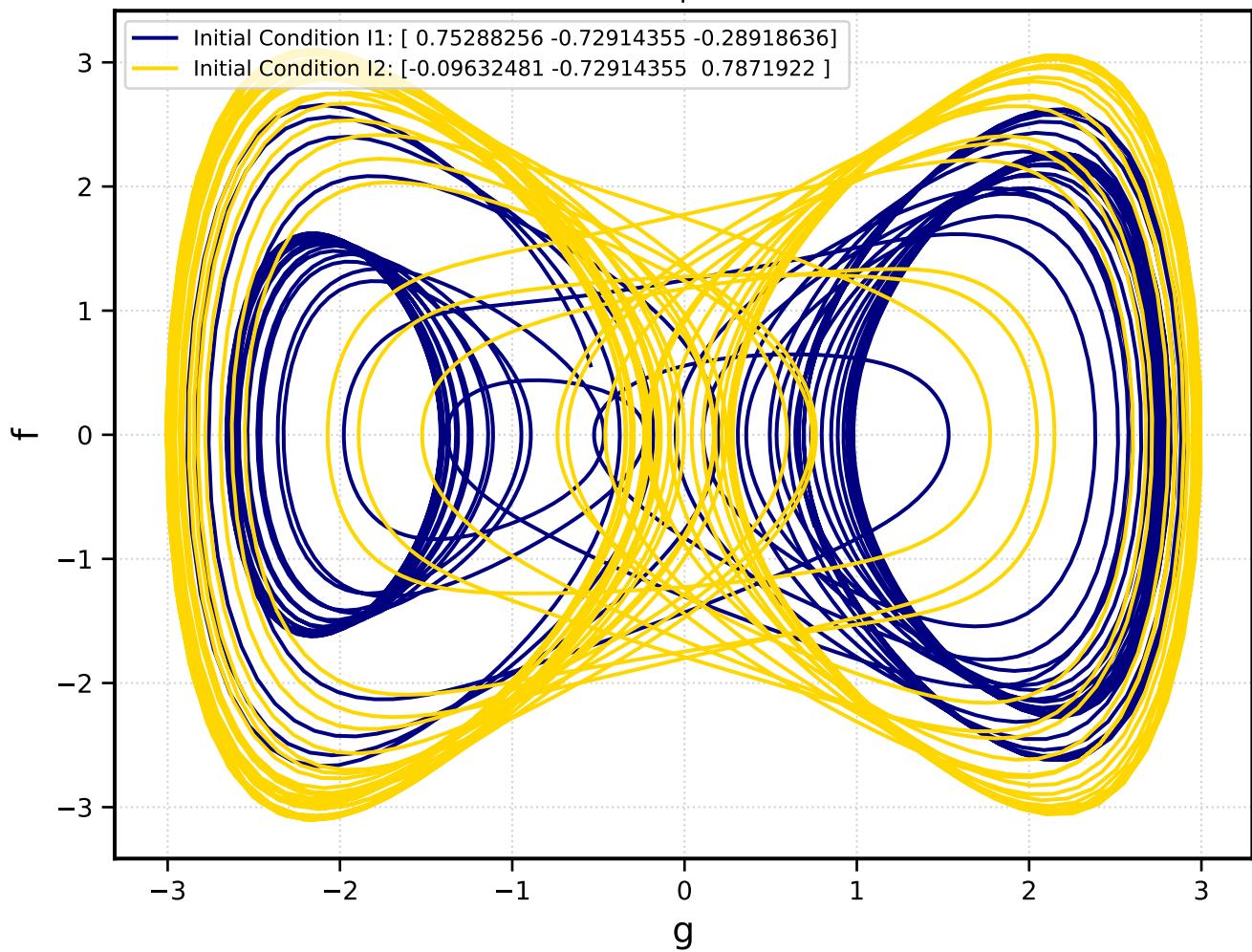
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



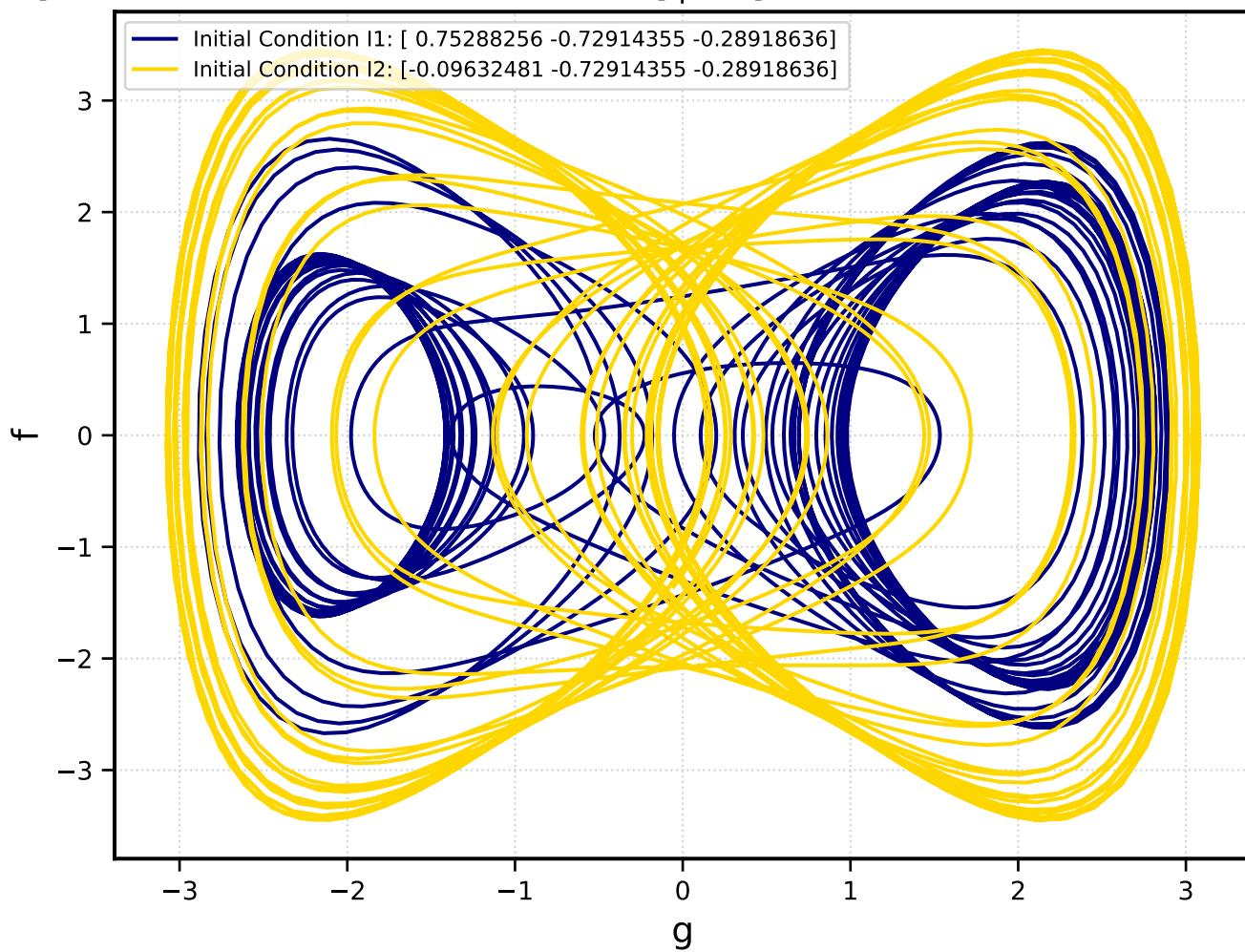
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



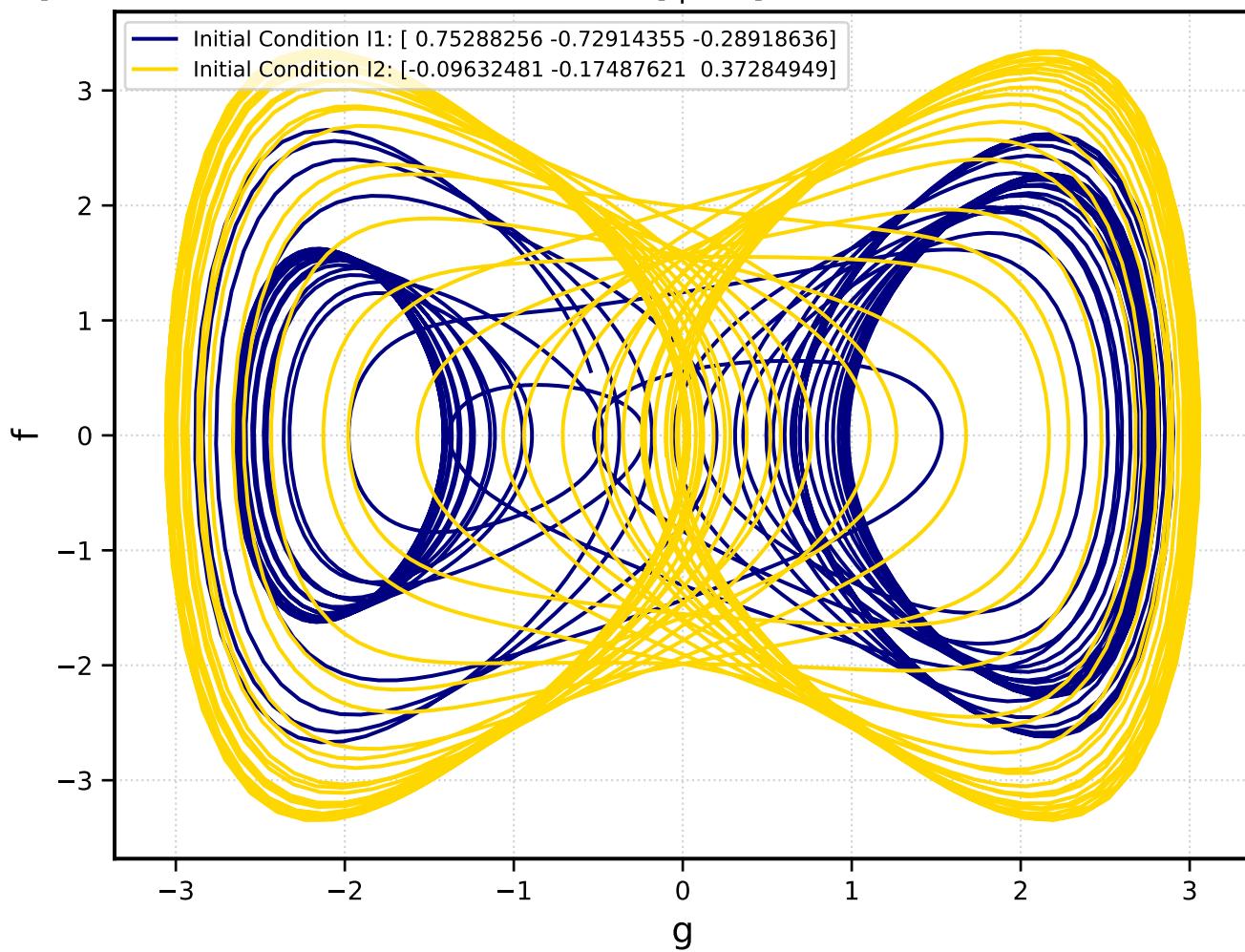
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



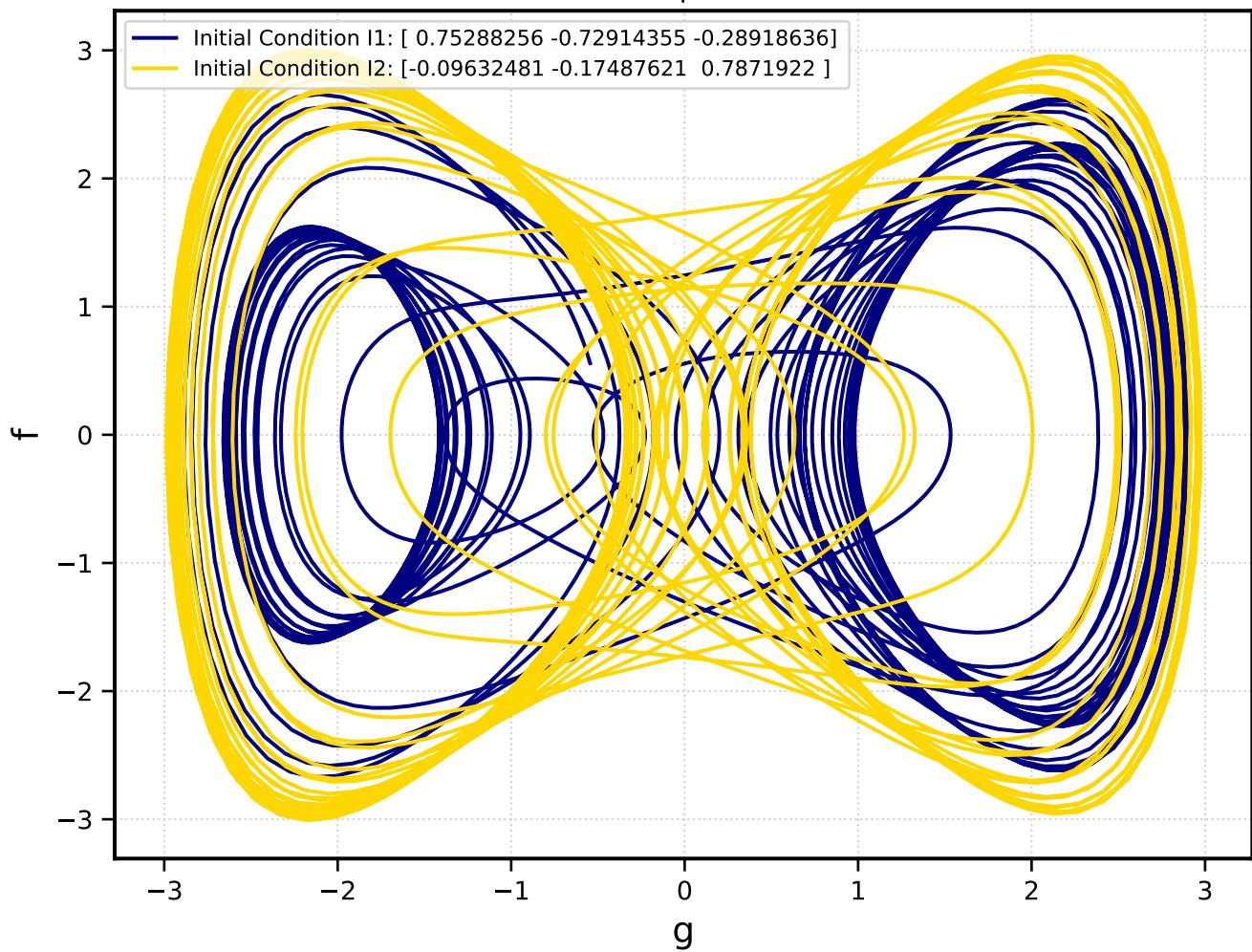
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



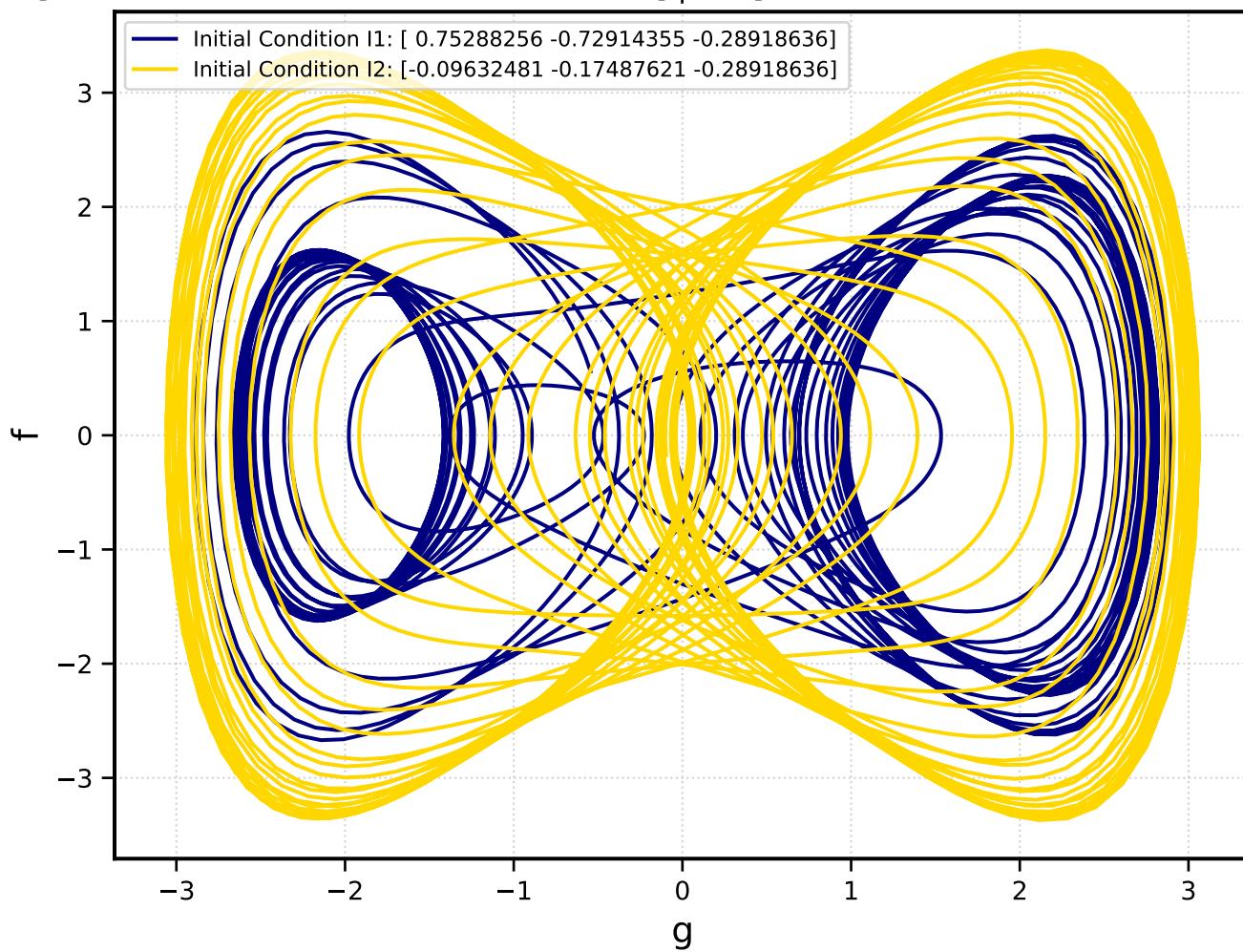
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



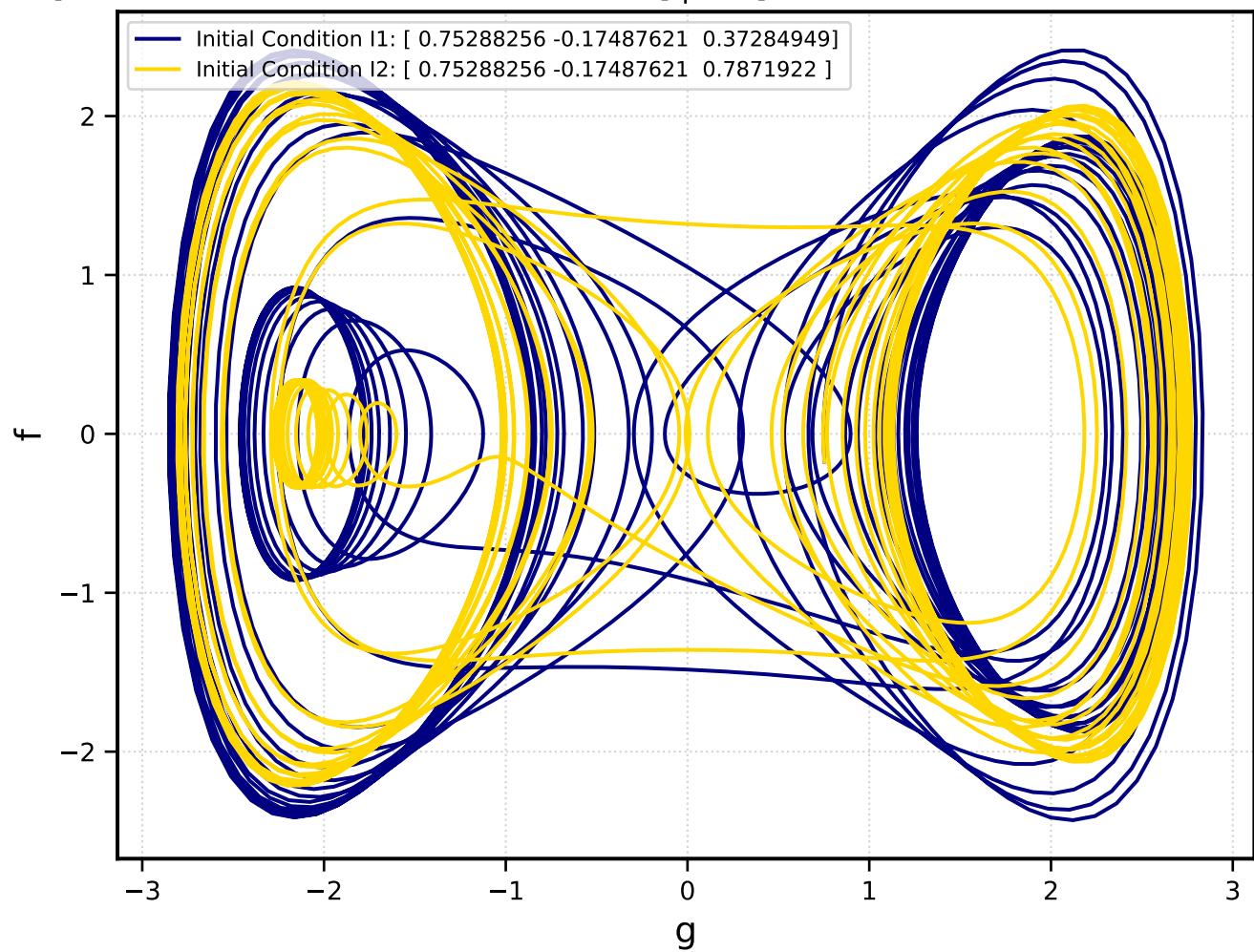
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



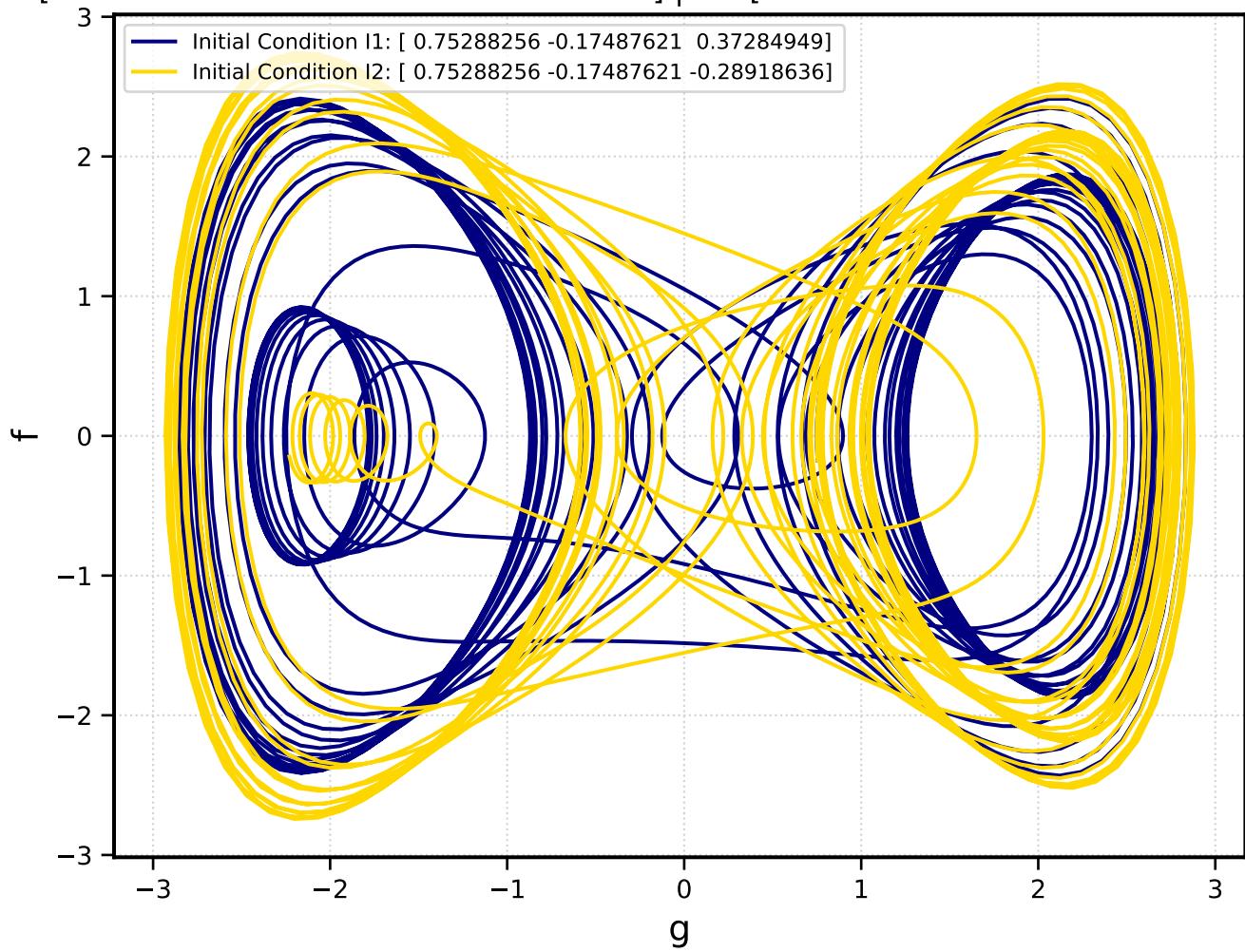
Phase Space Trajectories

z1: [0.75288256 -0.17487621 0.7871922] | z2: [0.75288256 -0.17487621 0.7871922]



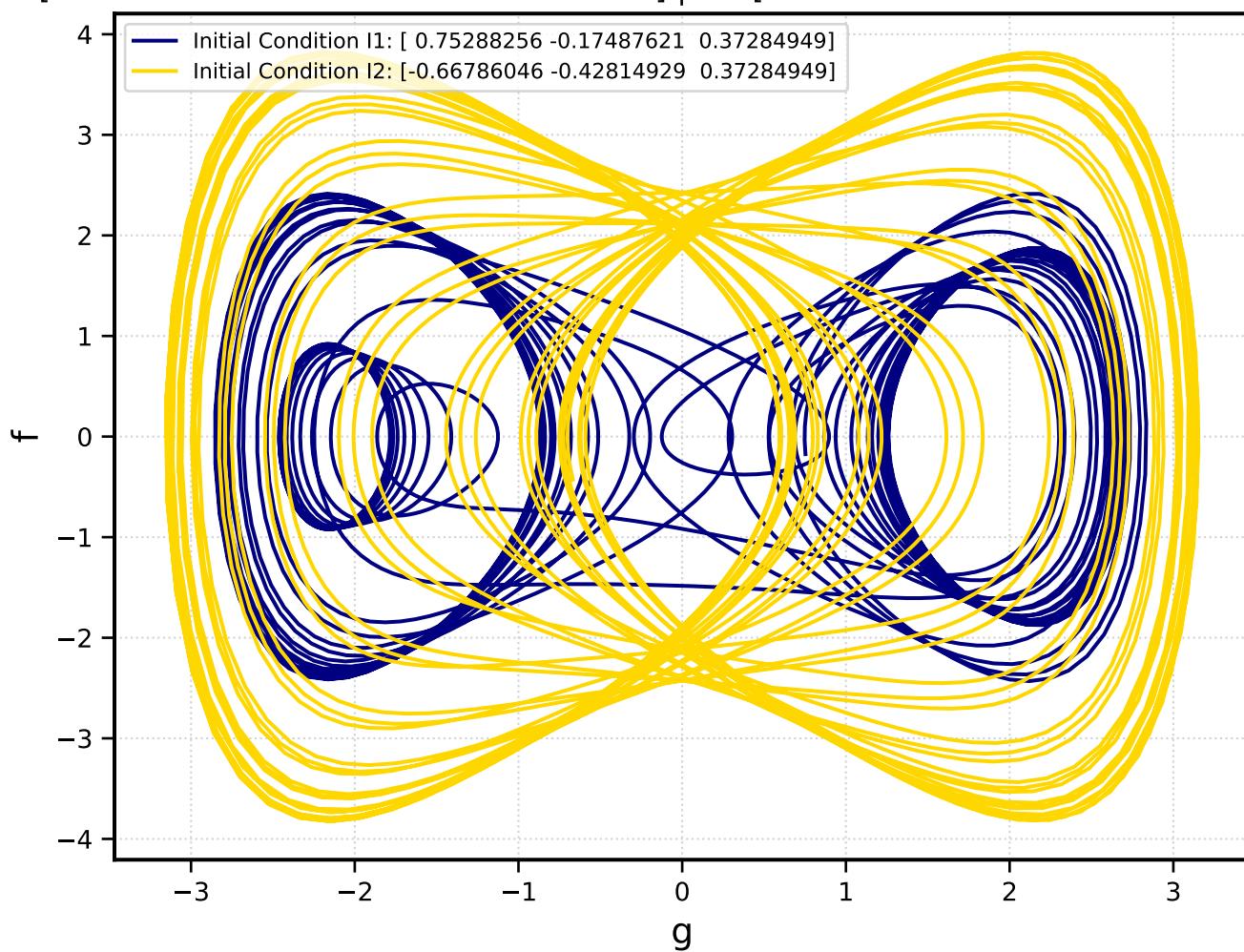
Phase Space Trajectories

$z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]$



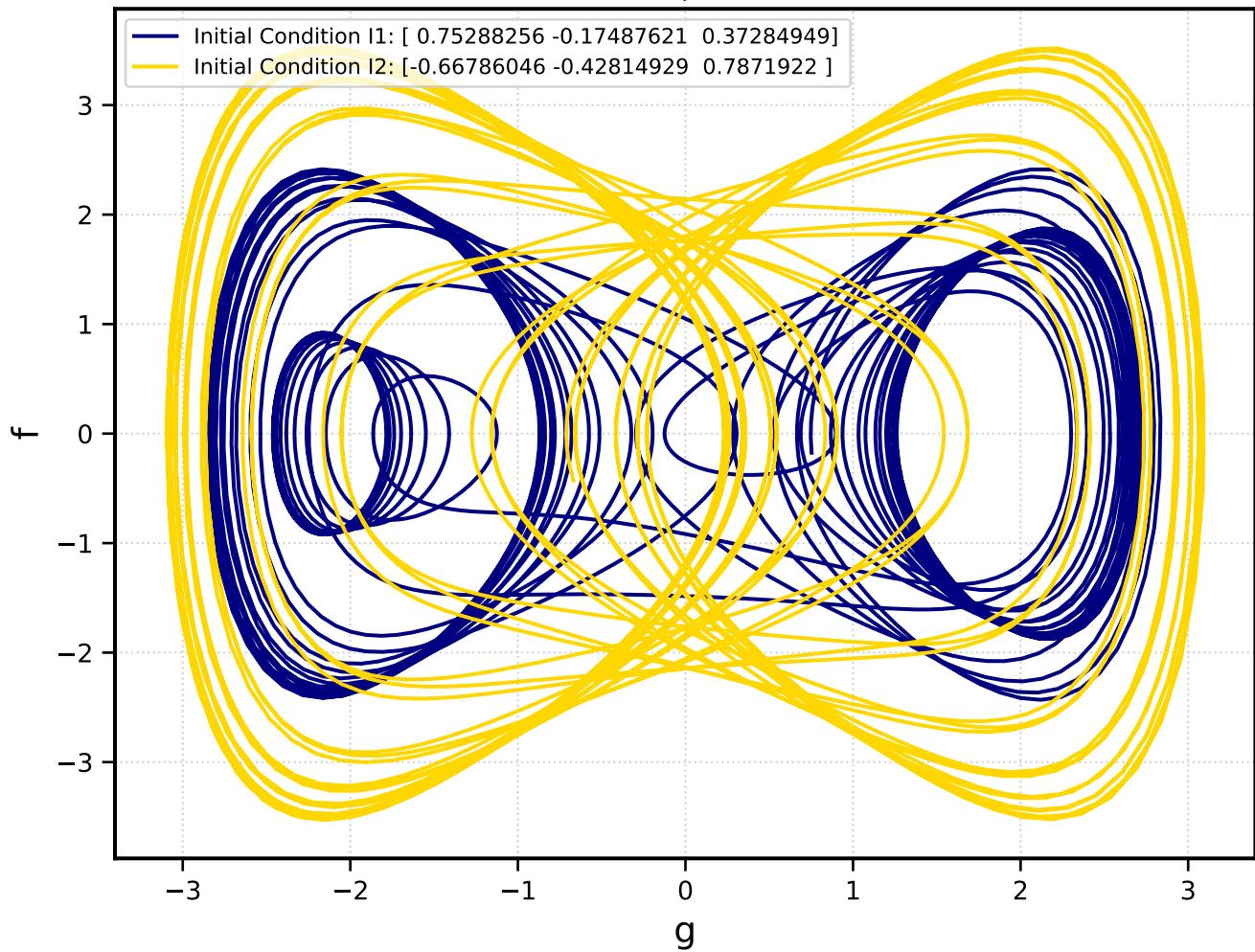
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



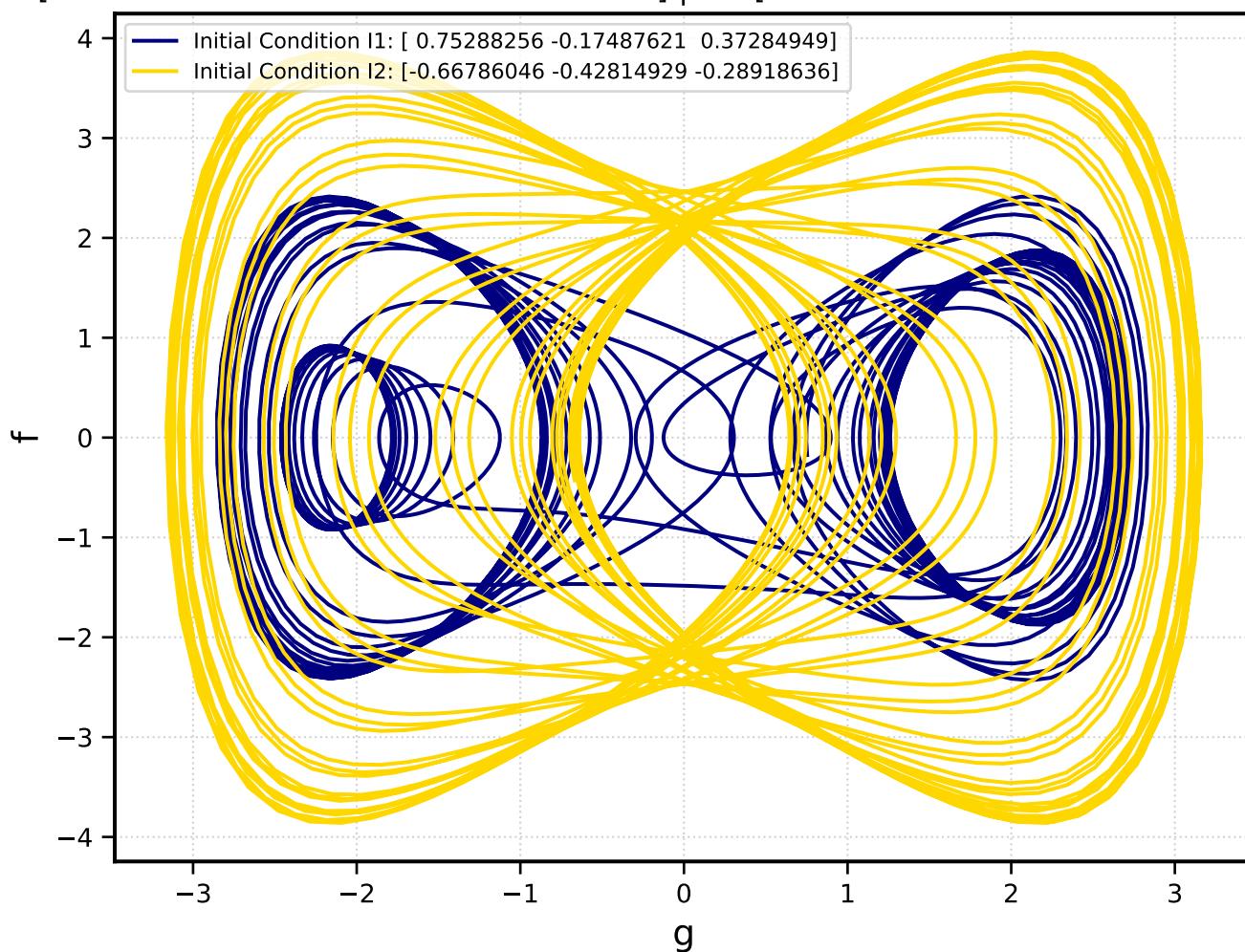
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



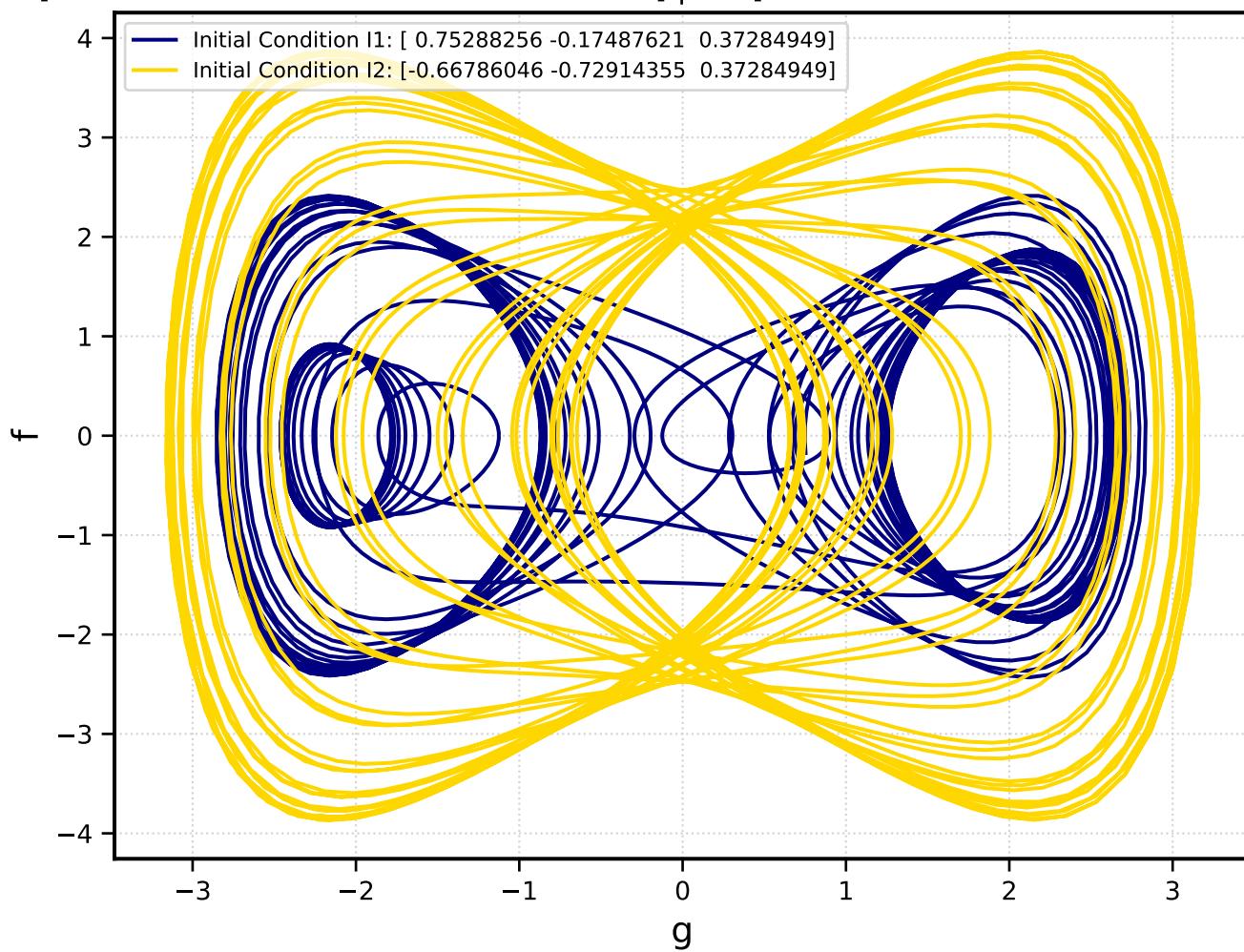
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



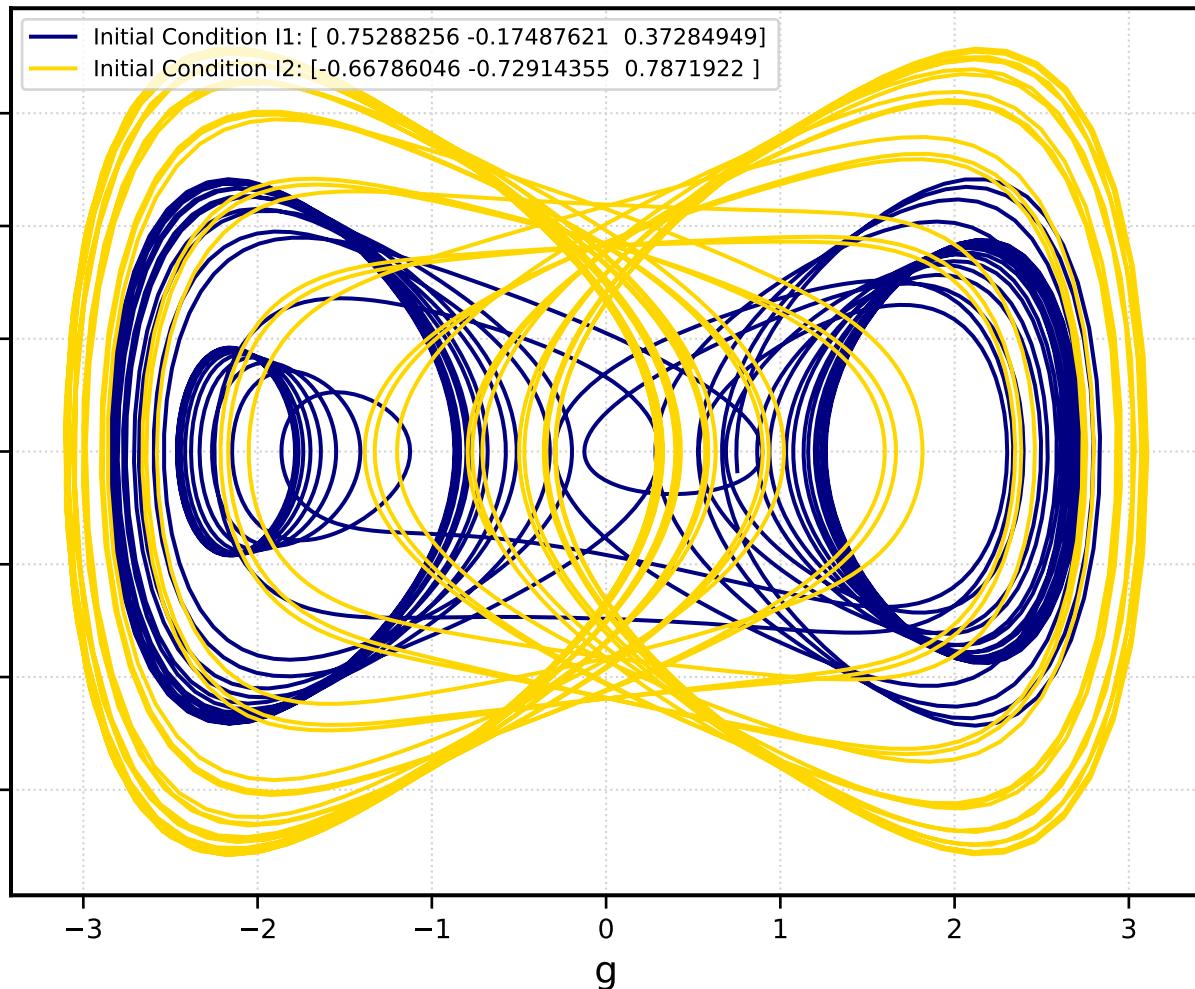
Phase Space Trajectories

$z1: [-0.66786046 \ -0.72914355 \ 0.37284949] | z2: [-0.66786046 \ -0.72914355 \ 0.37284949]$



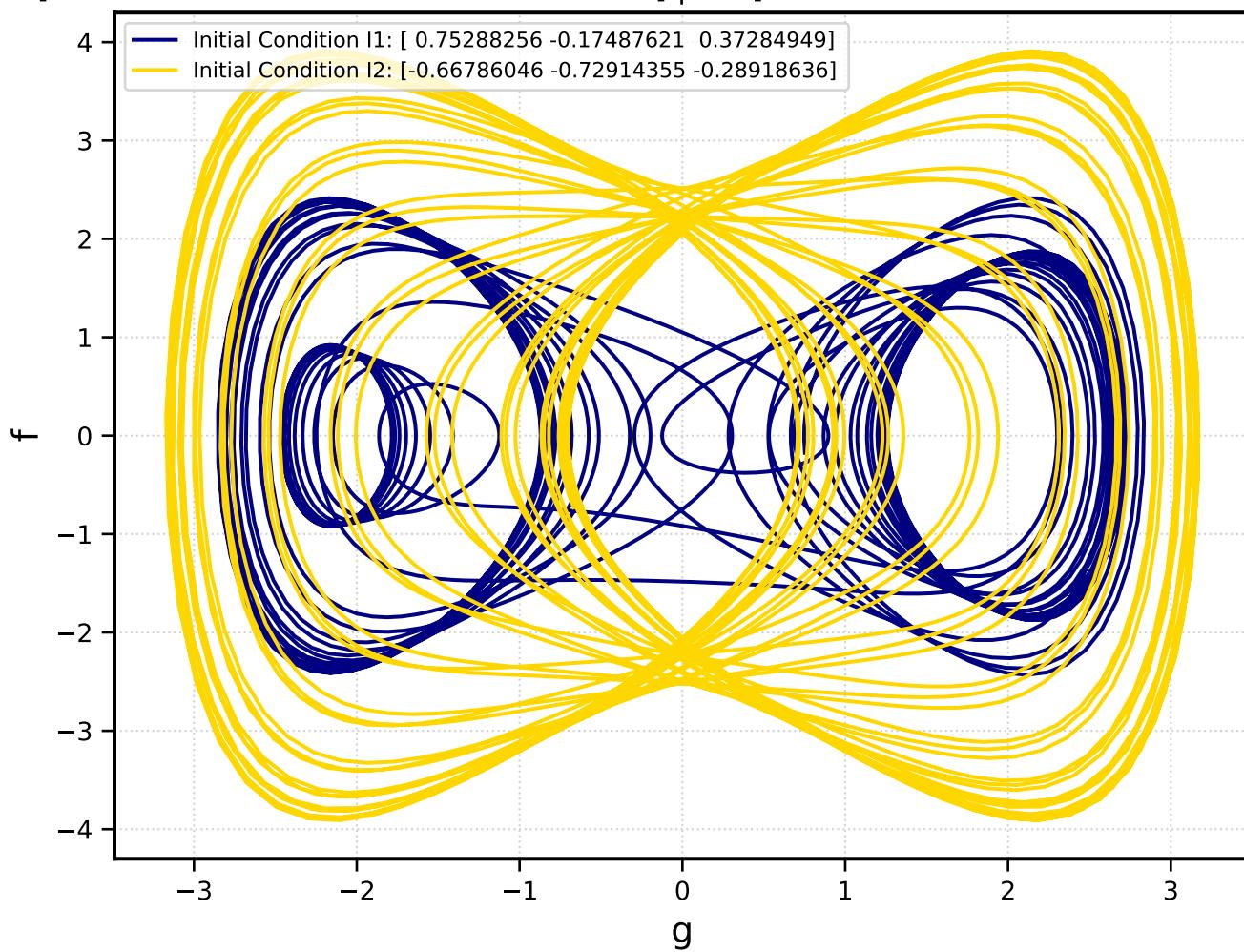
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



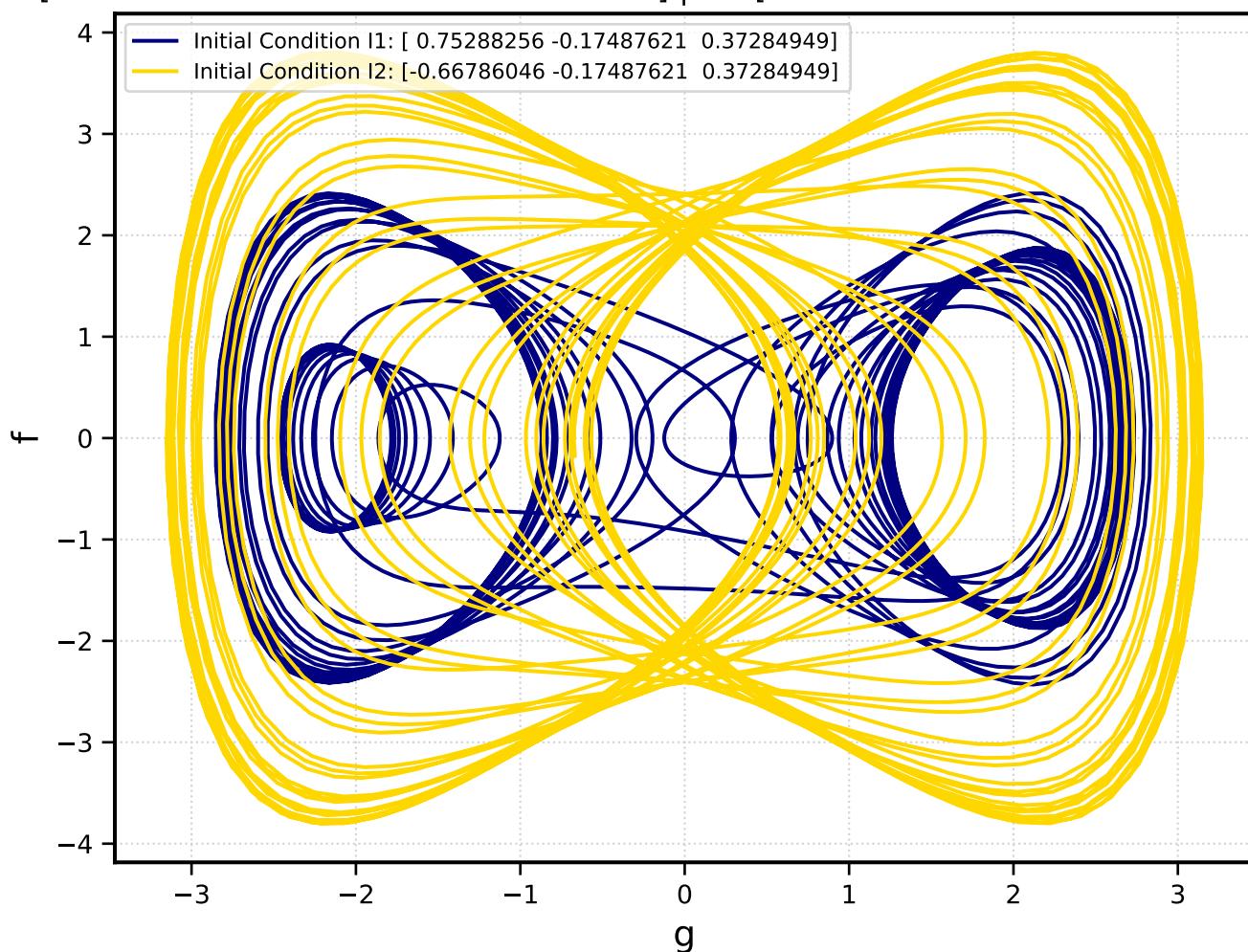
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



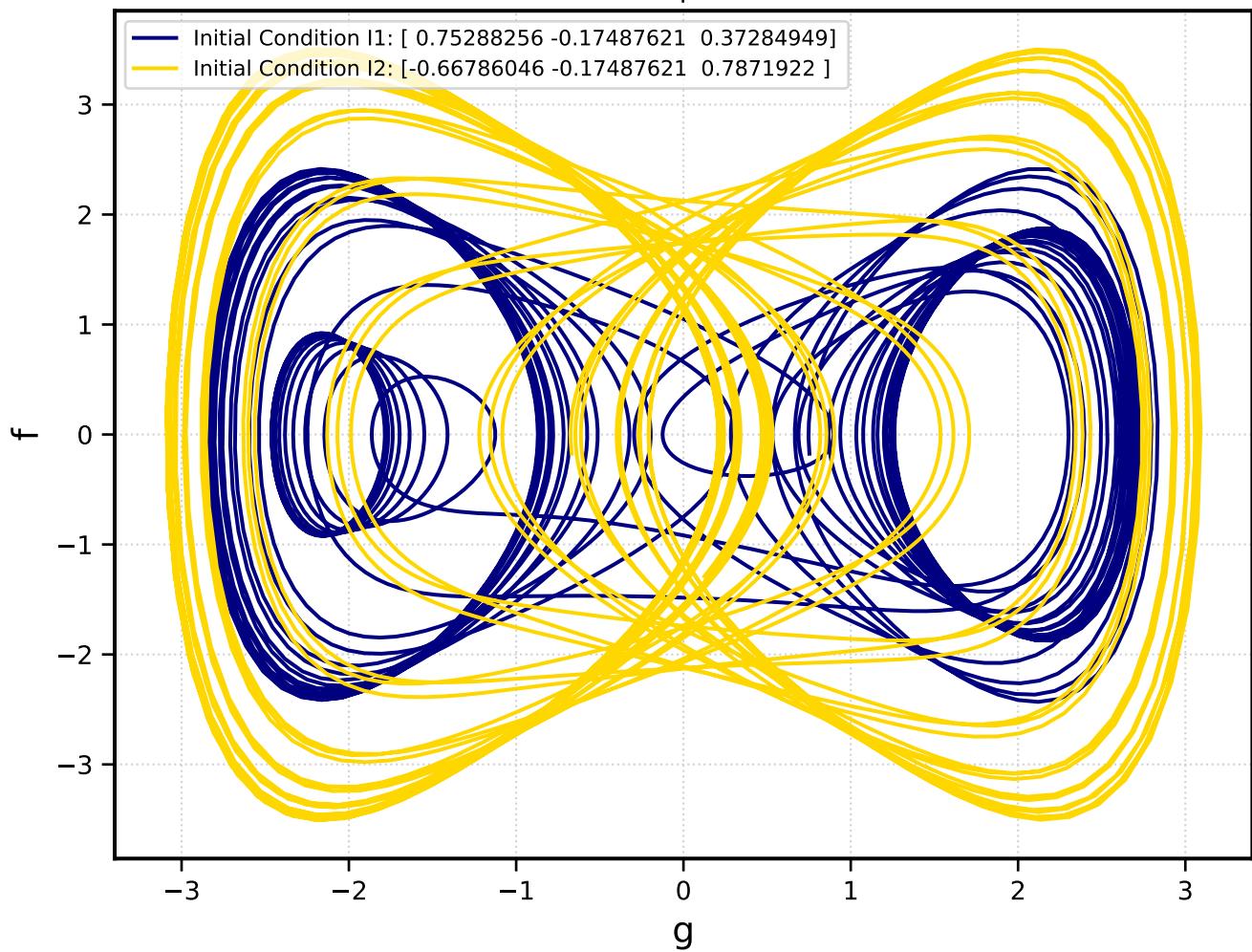
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.37284949] | z2: [-0.66786046 -0.17487621 0.37284949]



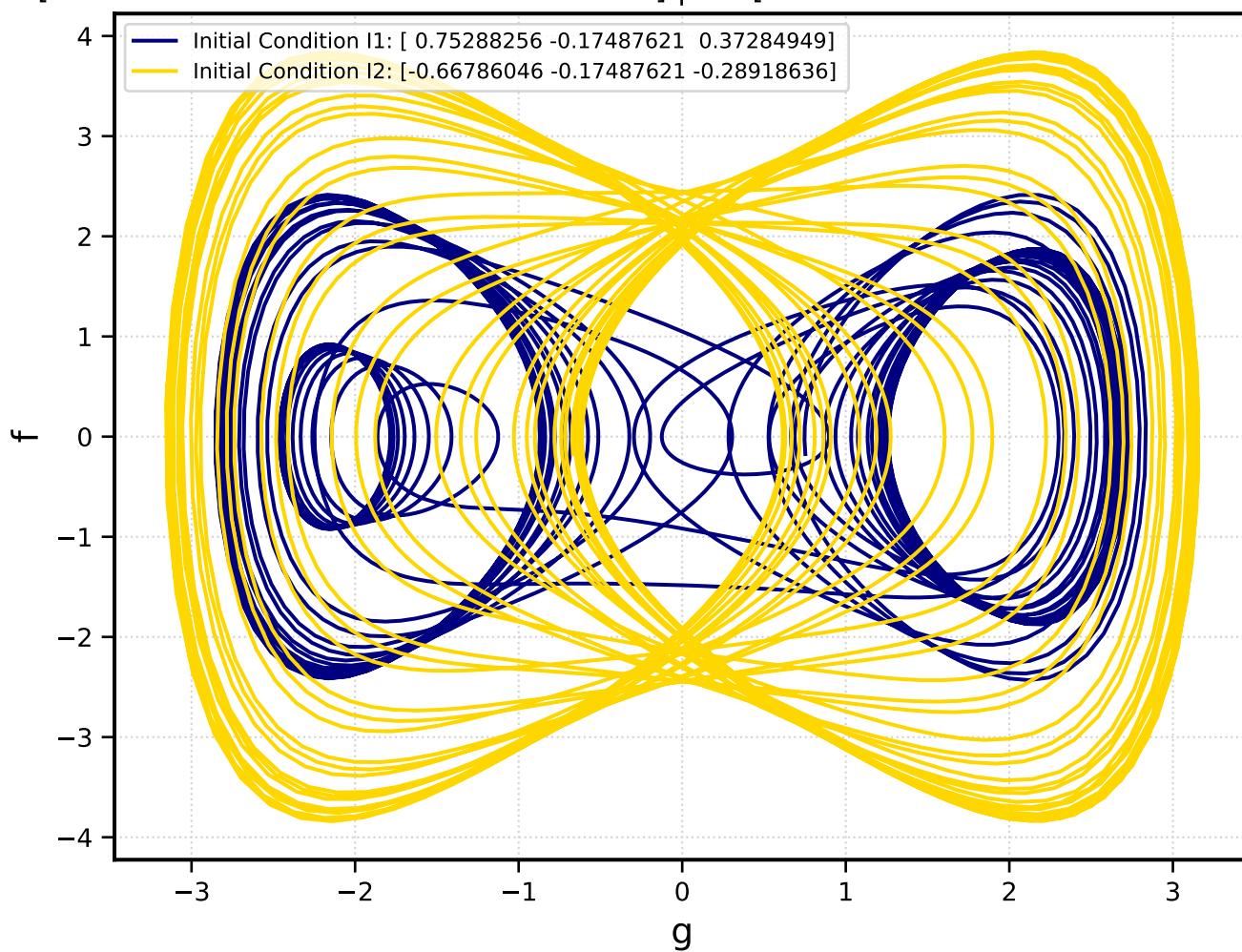
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



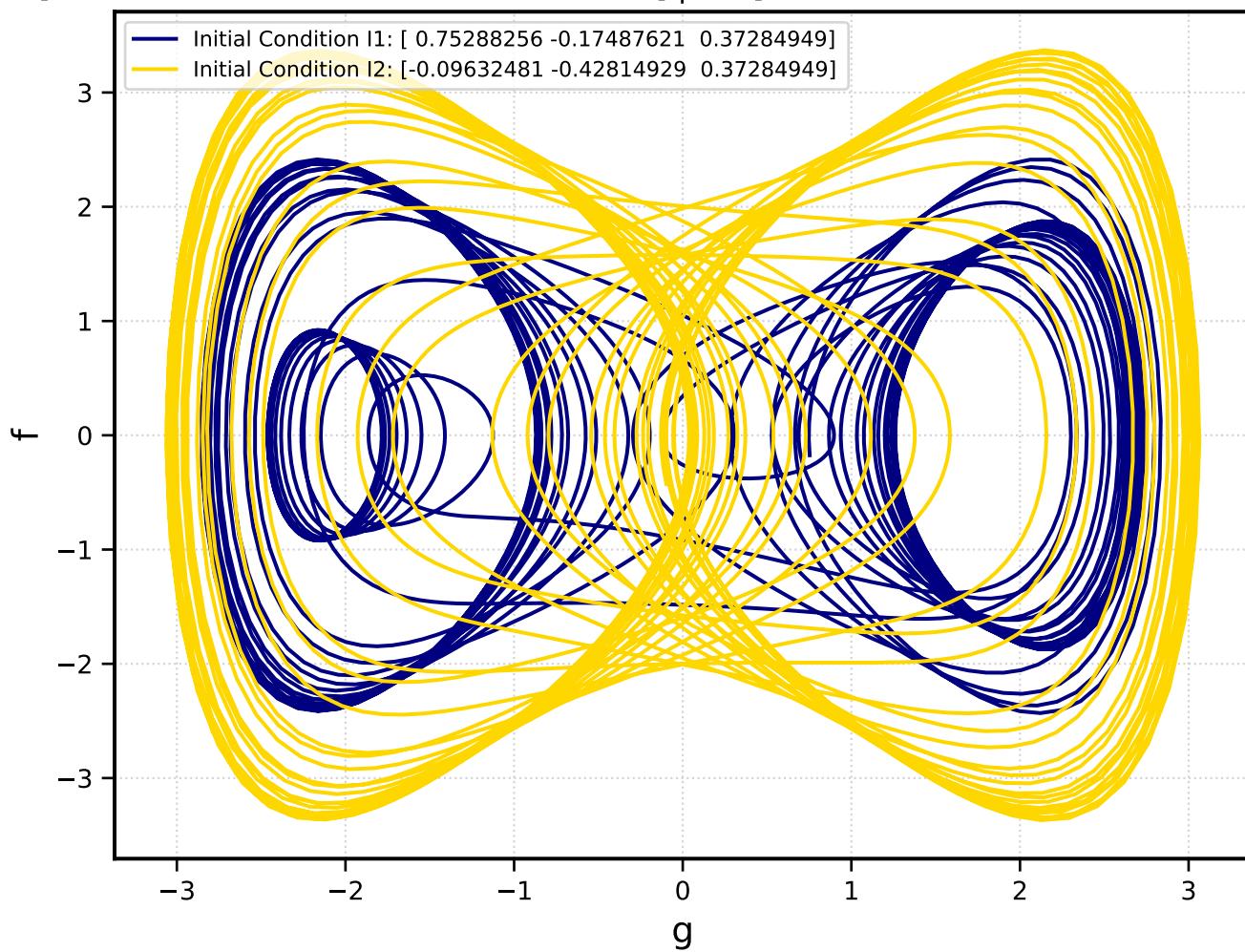
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



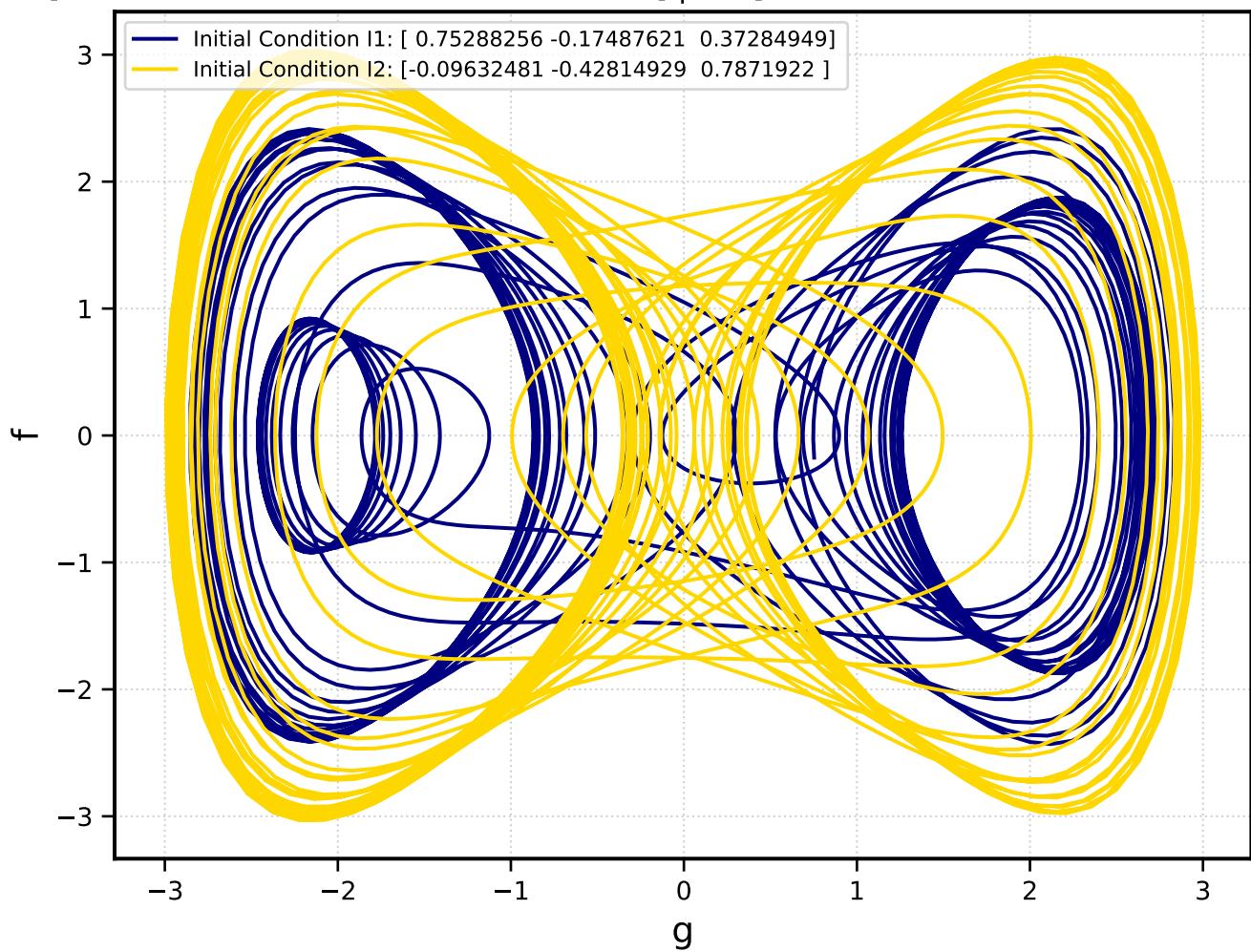
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



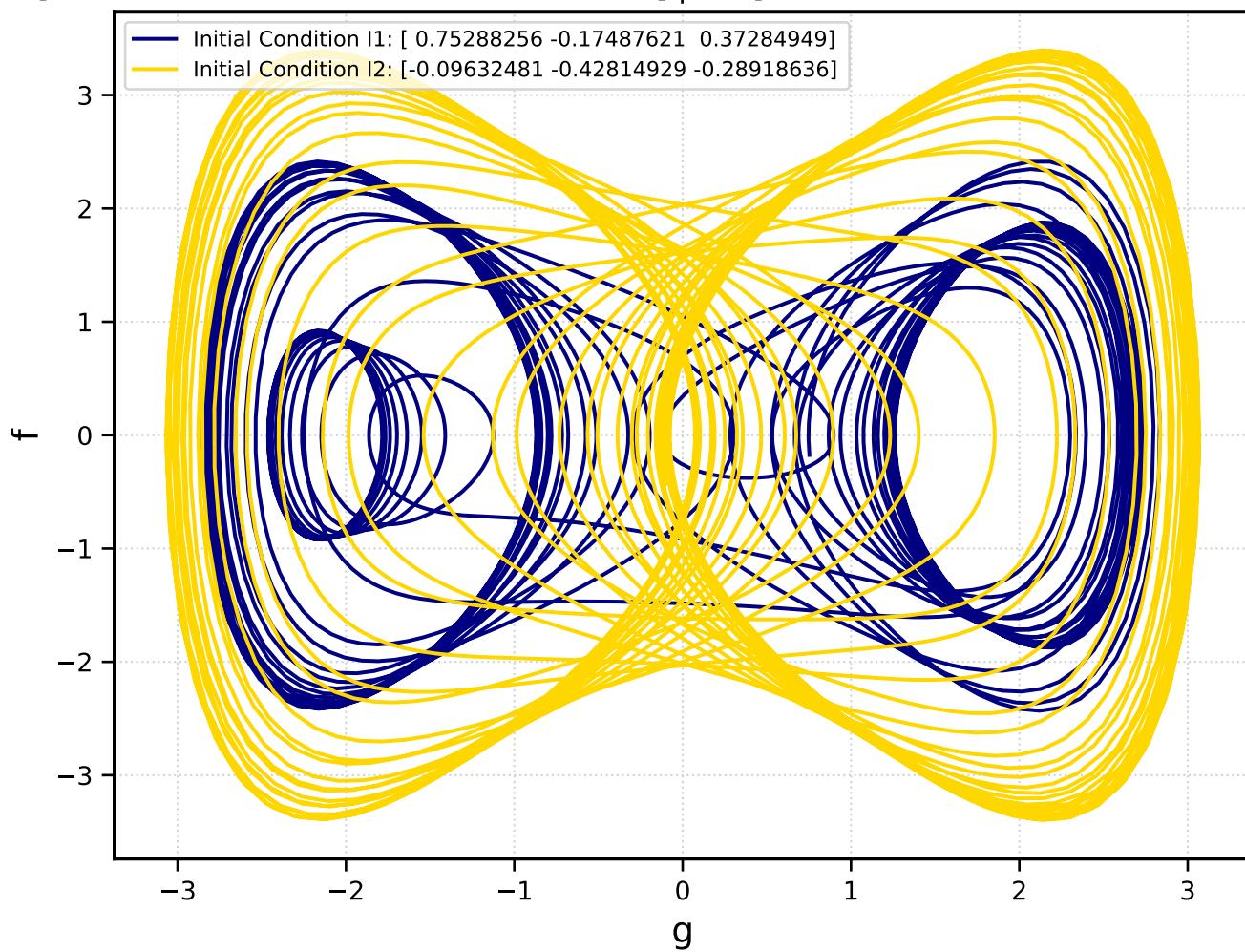
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



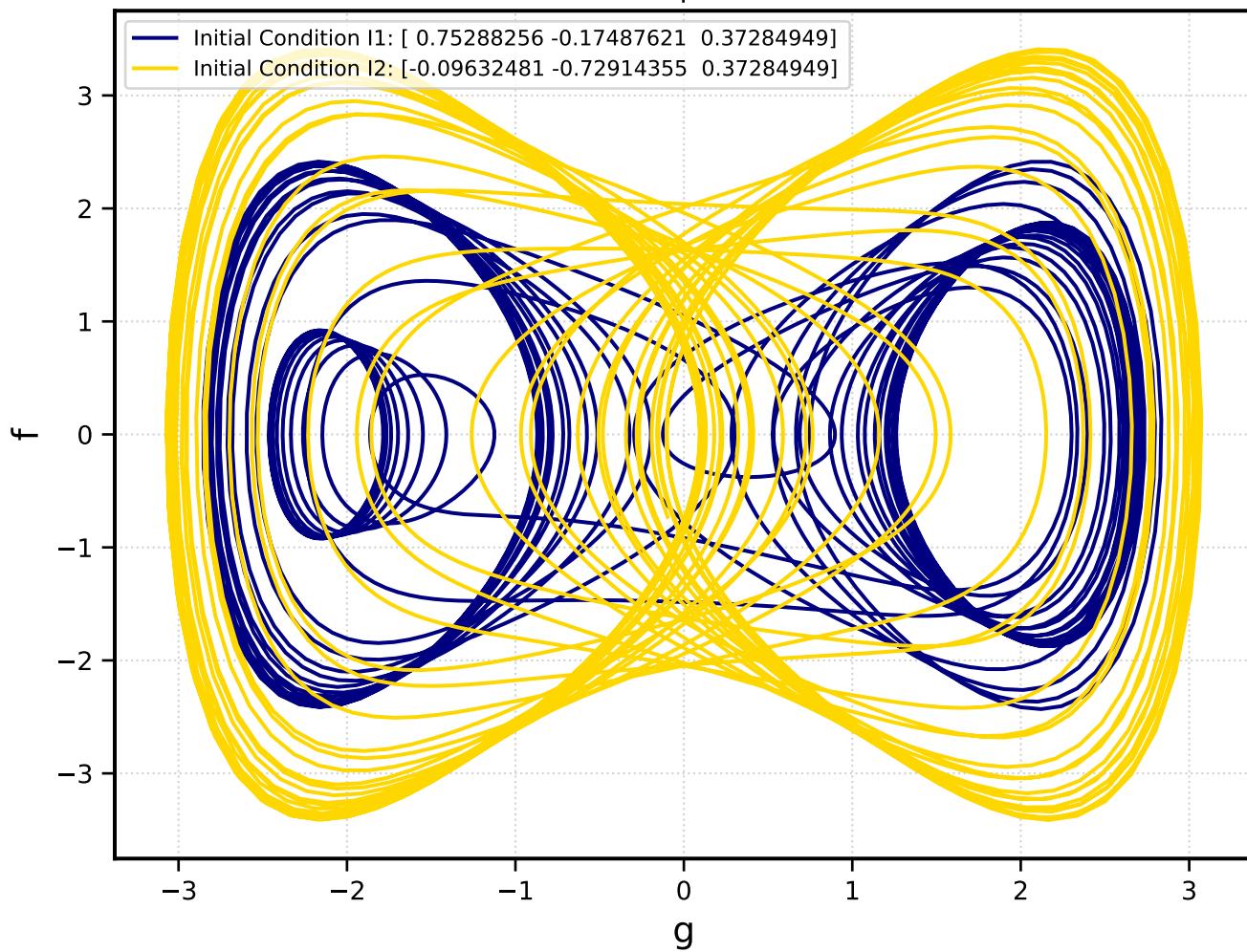
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



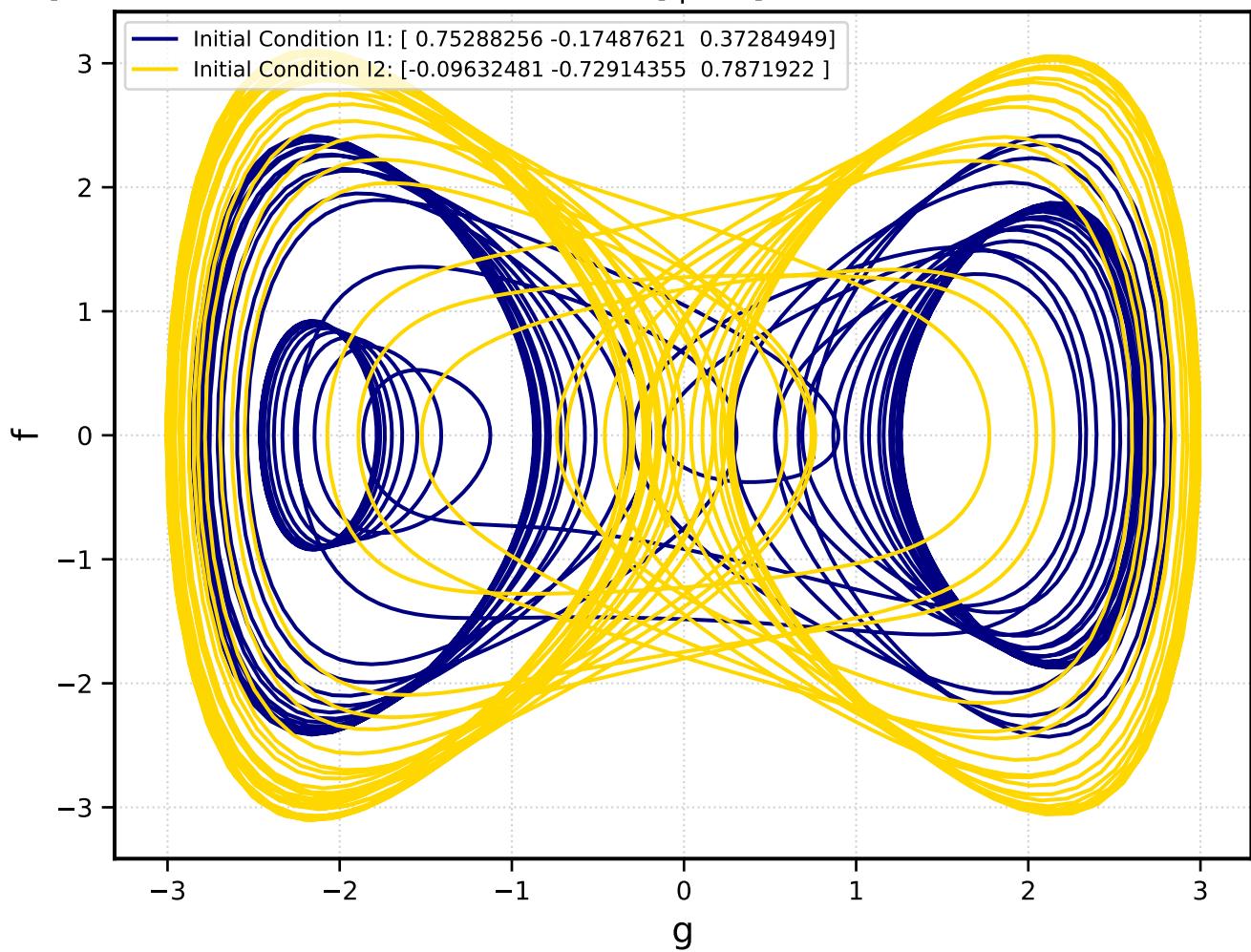
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



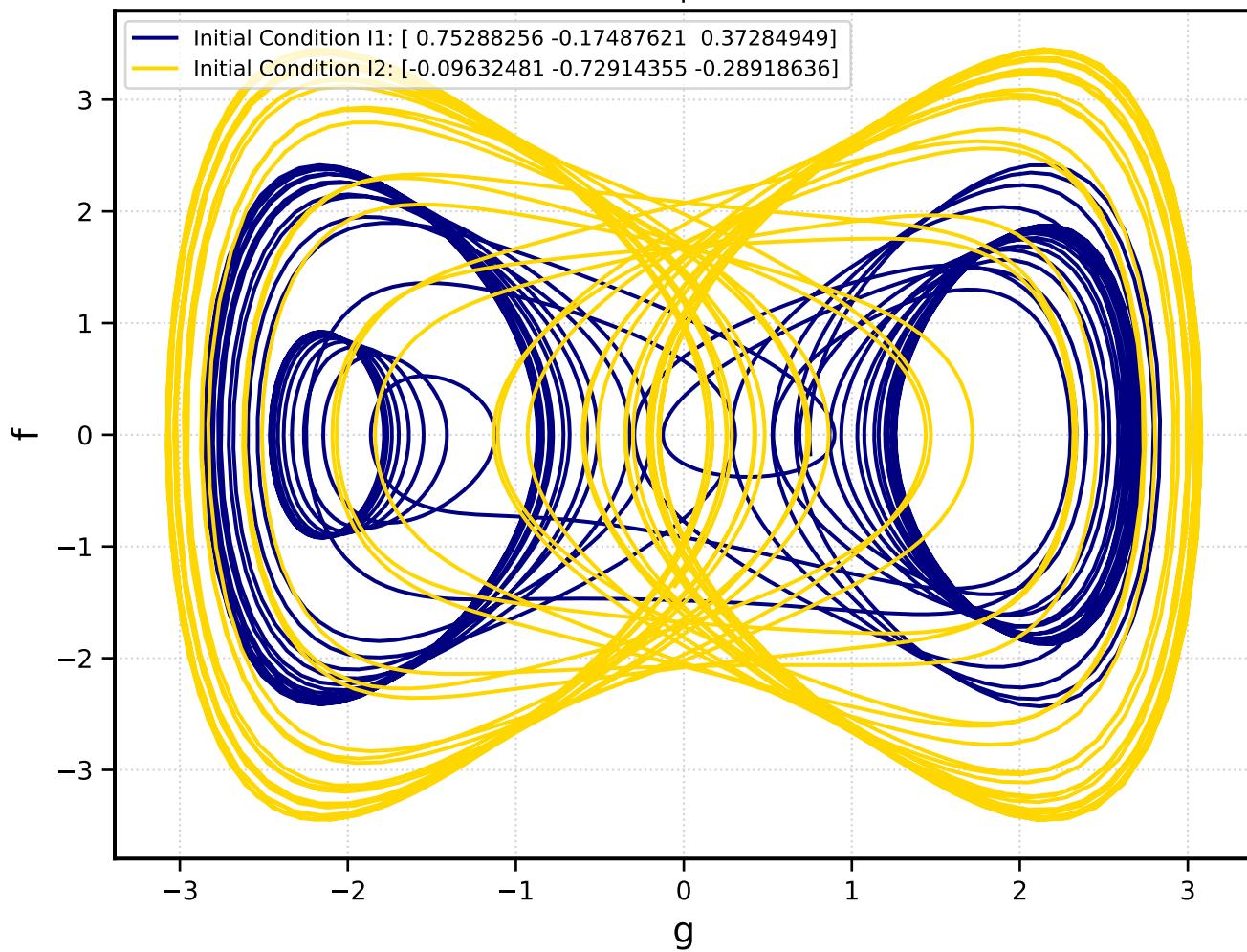
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



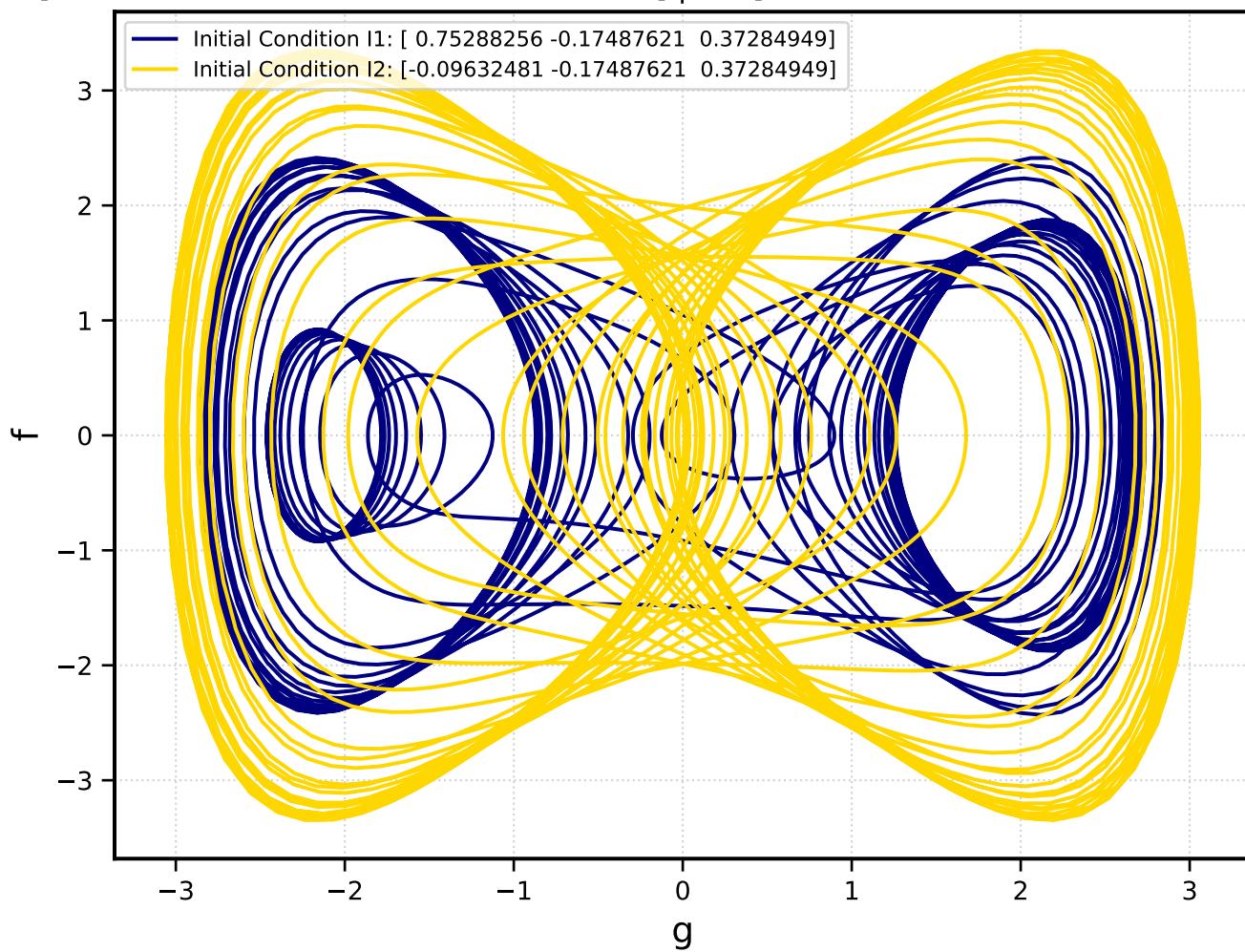
Phase Space Trajectories

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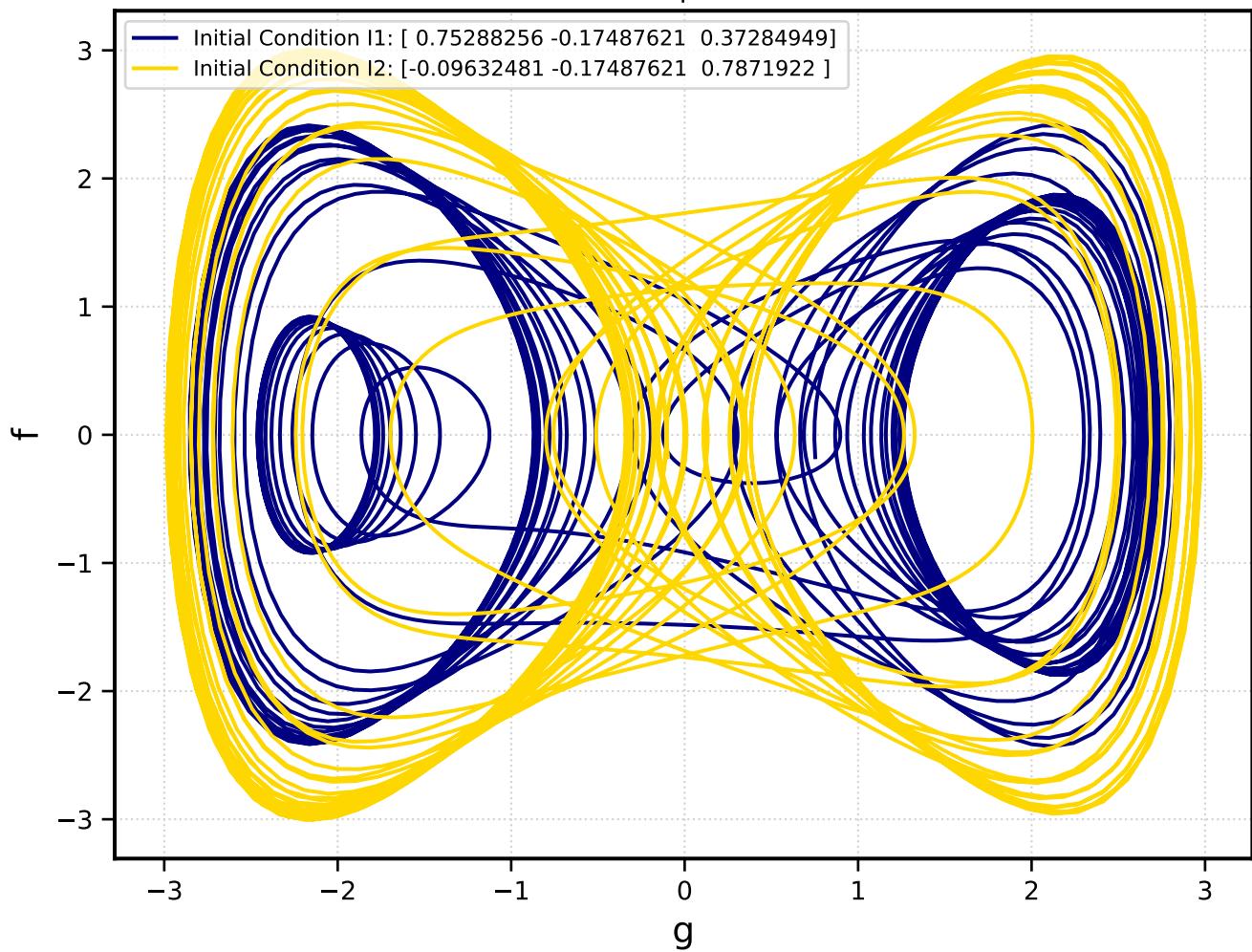
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



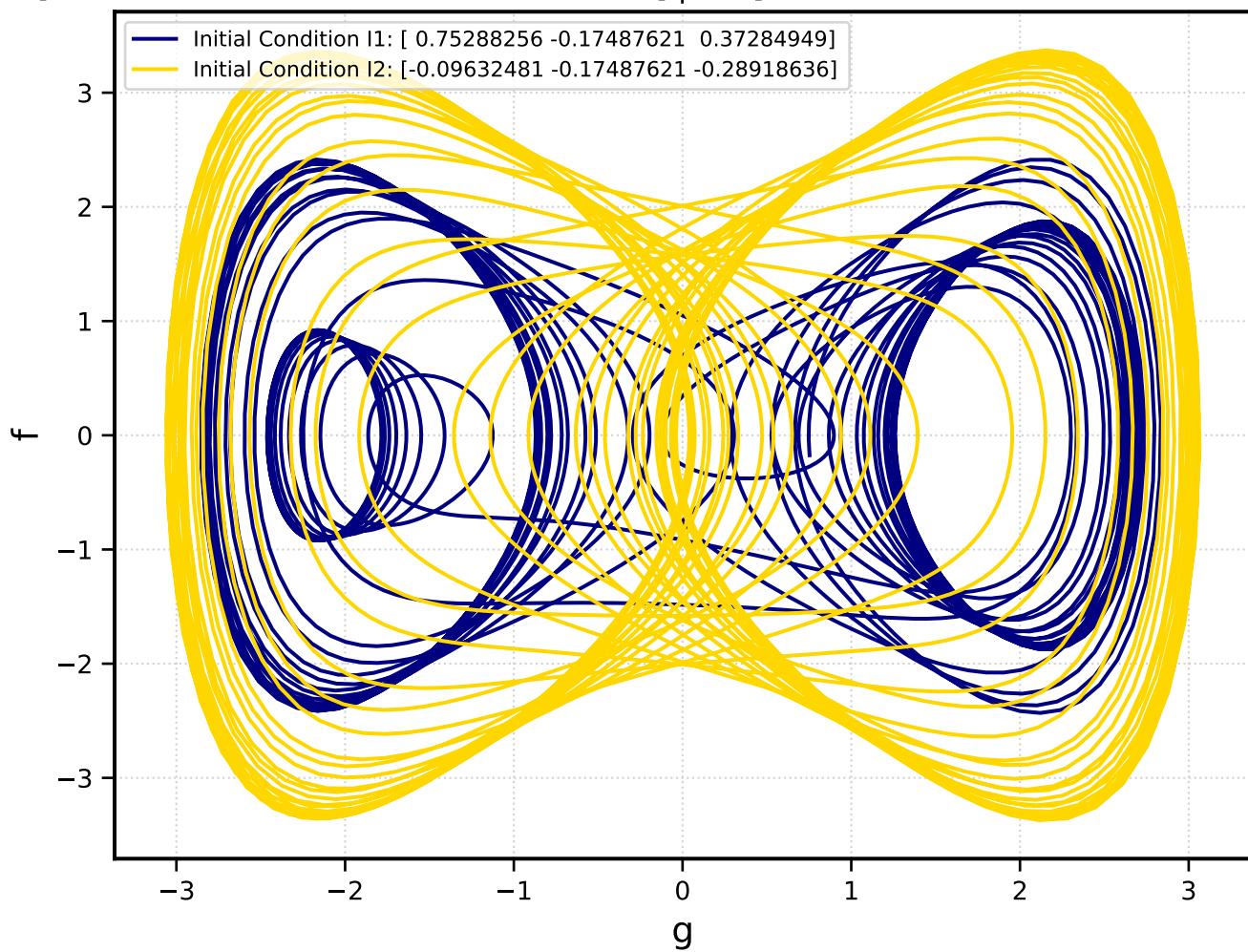
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



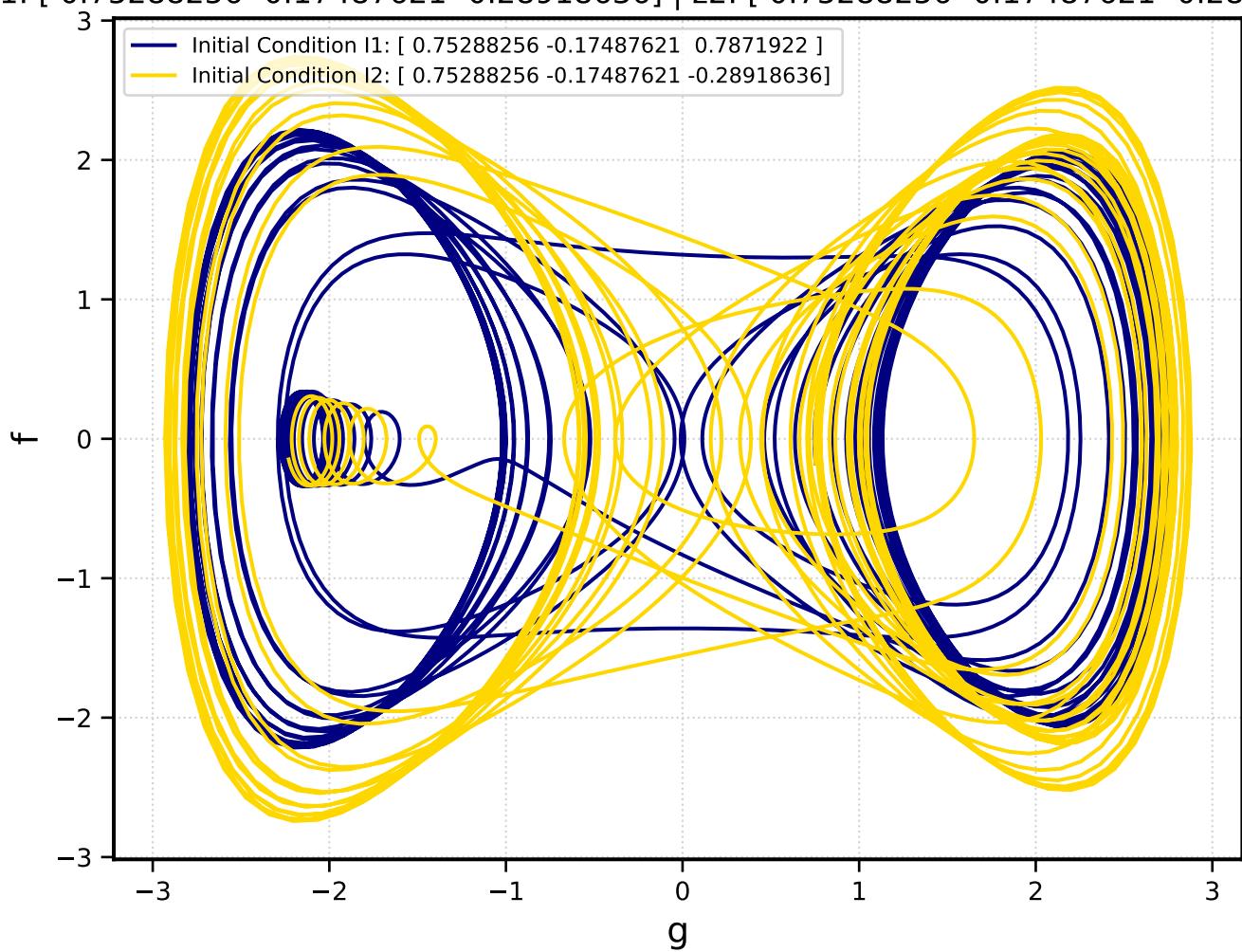
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



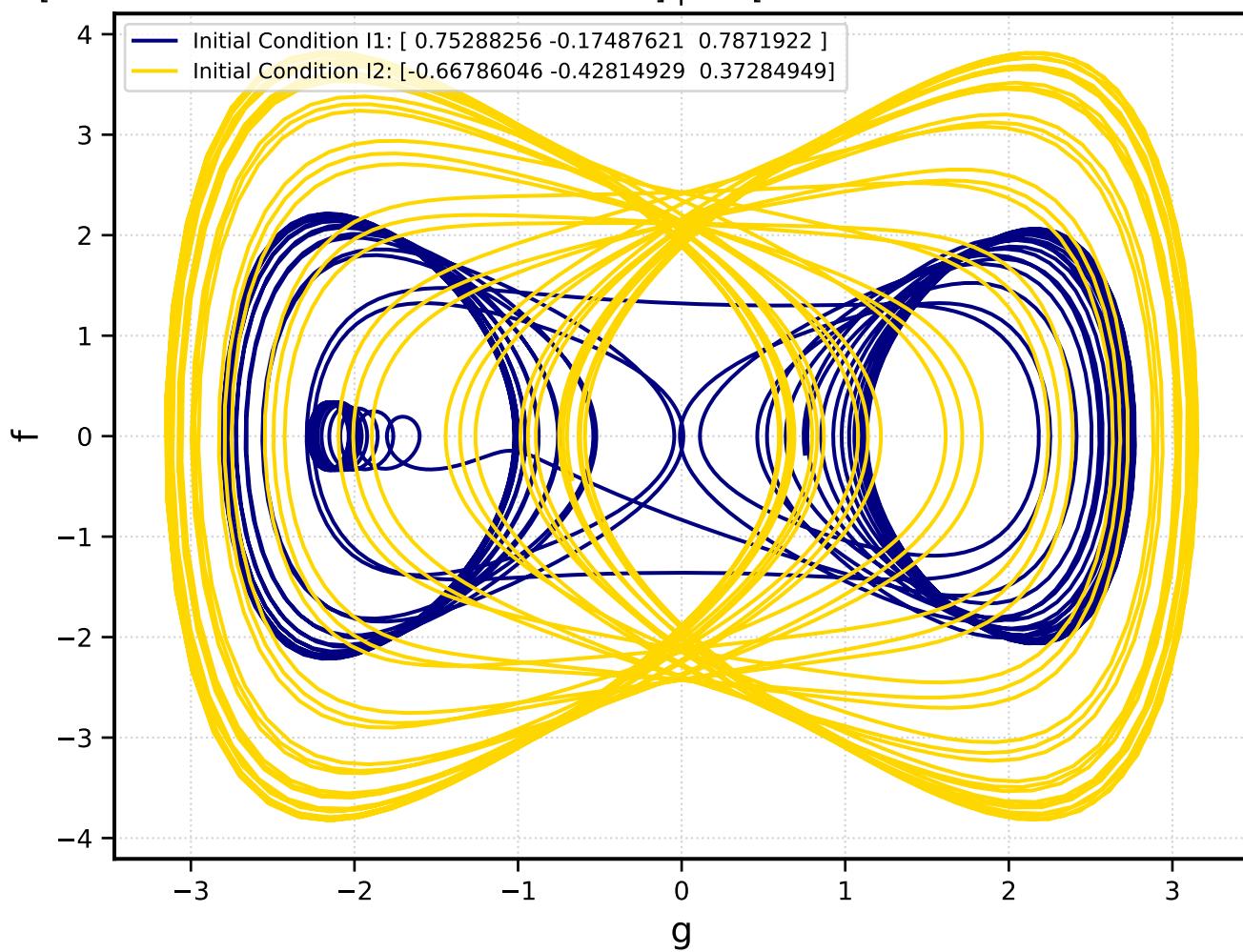
Phase Space Trajectories

$z1: [0.75288256 -0.17487621 -0.28918636] | z2: [0.75288256 -0.17487621 -0.28918636]$



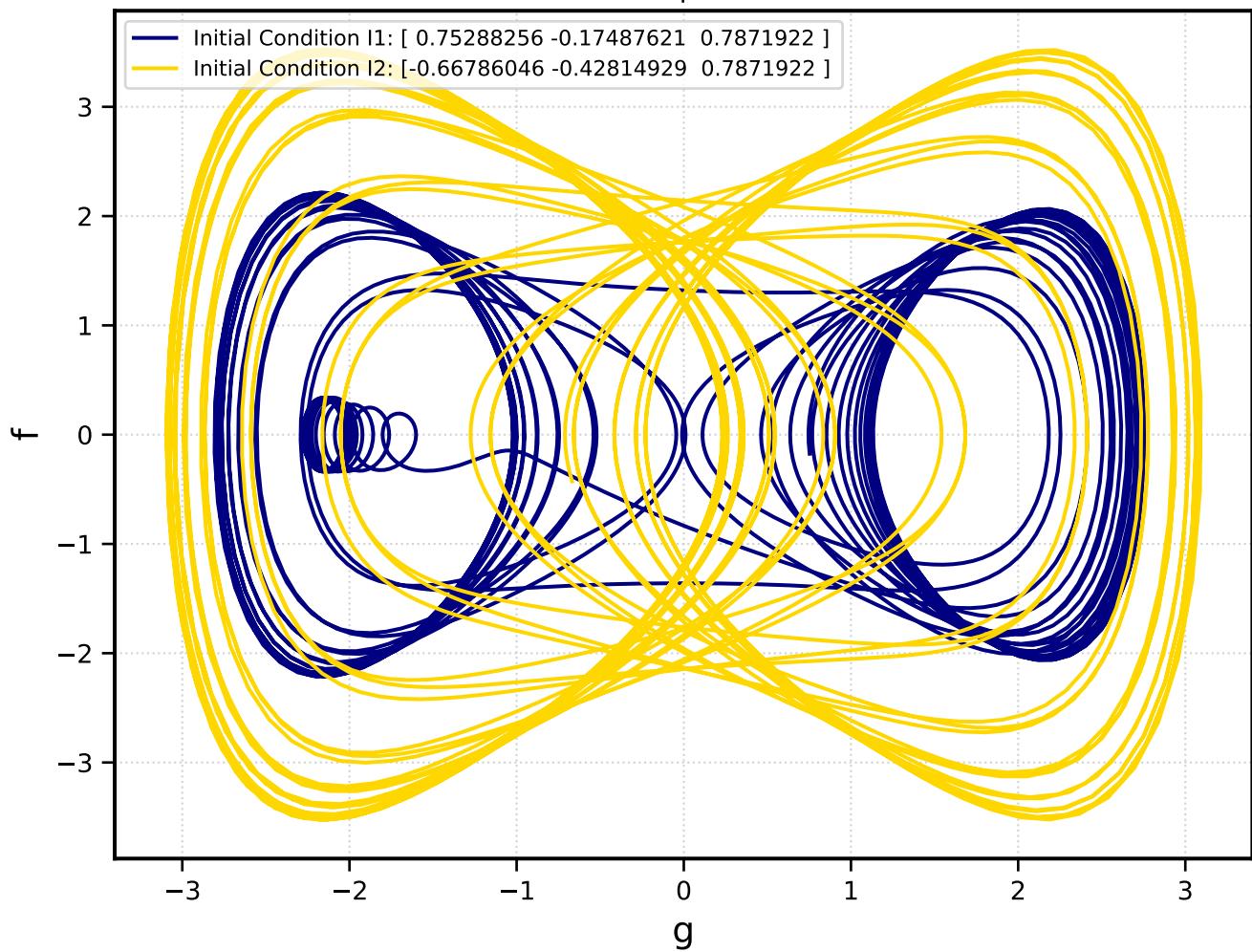
Phase Space Trajectories

$z1: [-0.66786046 \ -0.42814929 \ 0.37284949] | z2: [-0.66786046 \ -0.42814929 \ 0.37284949]$



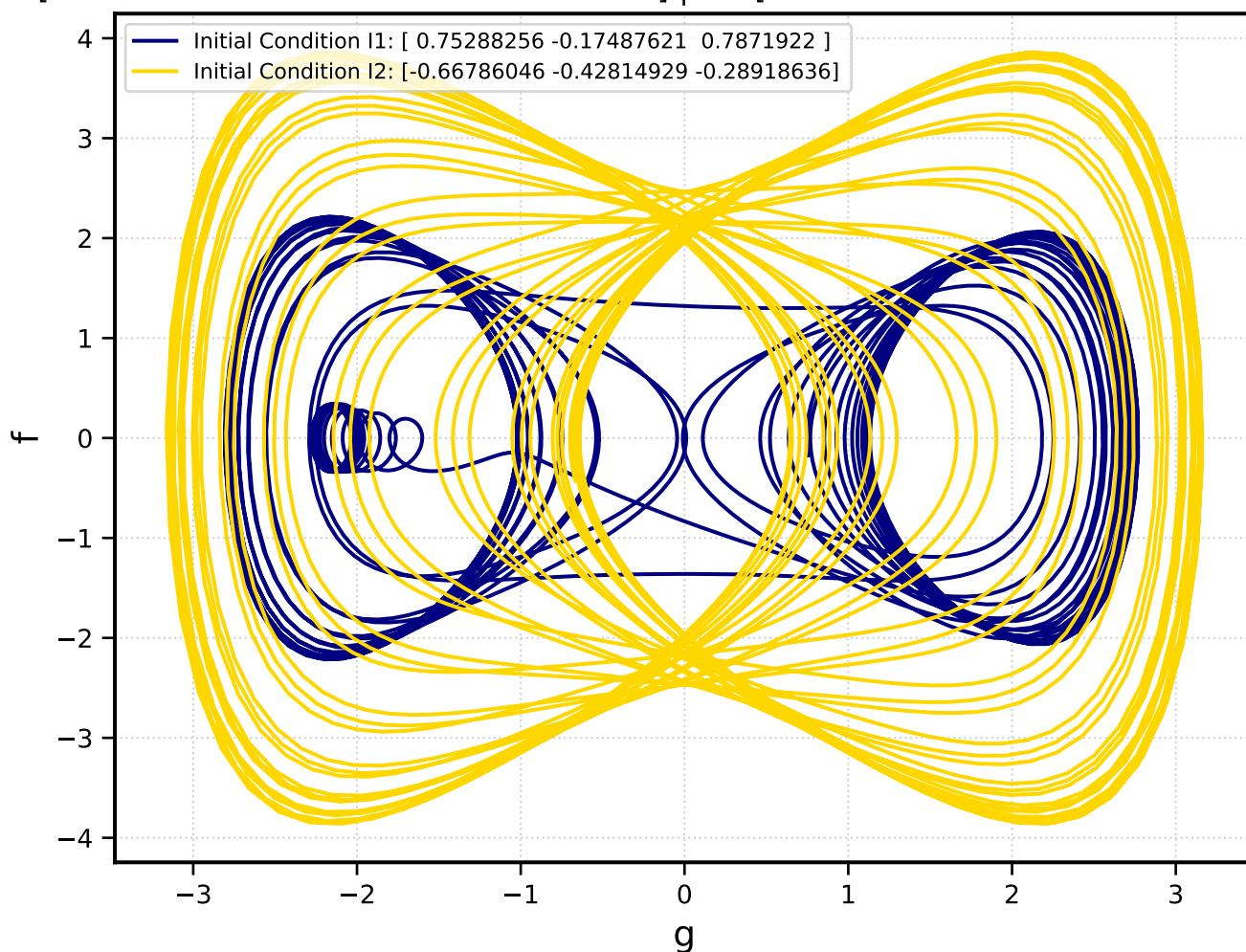
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



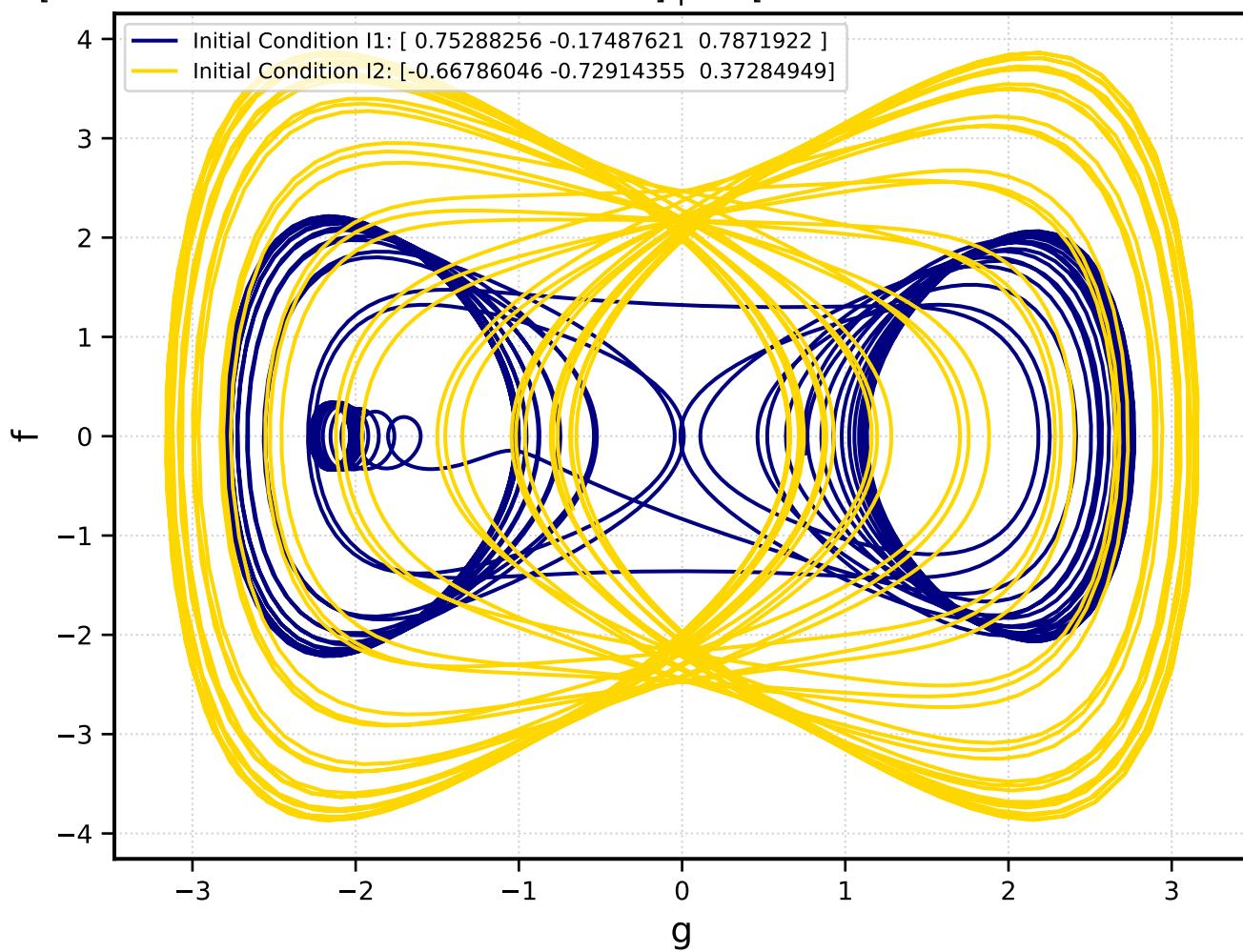
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



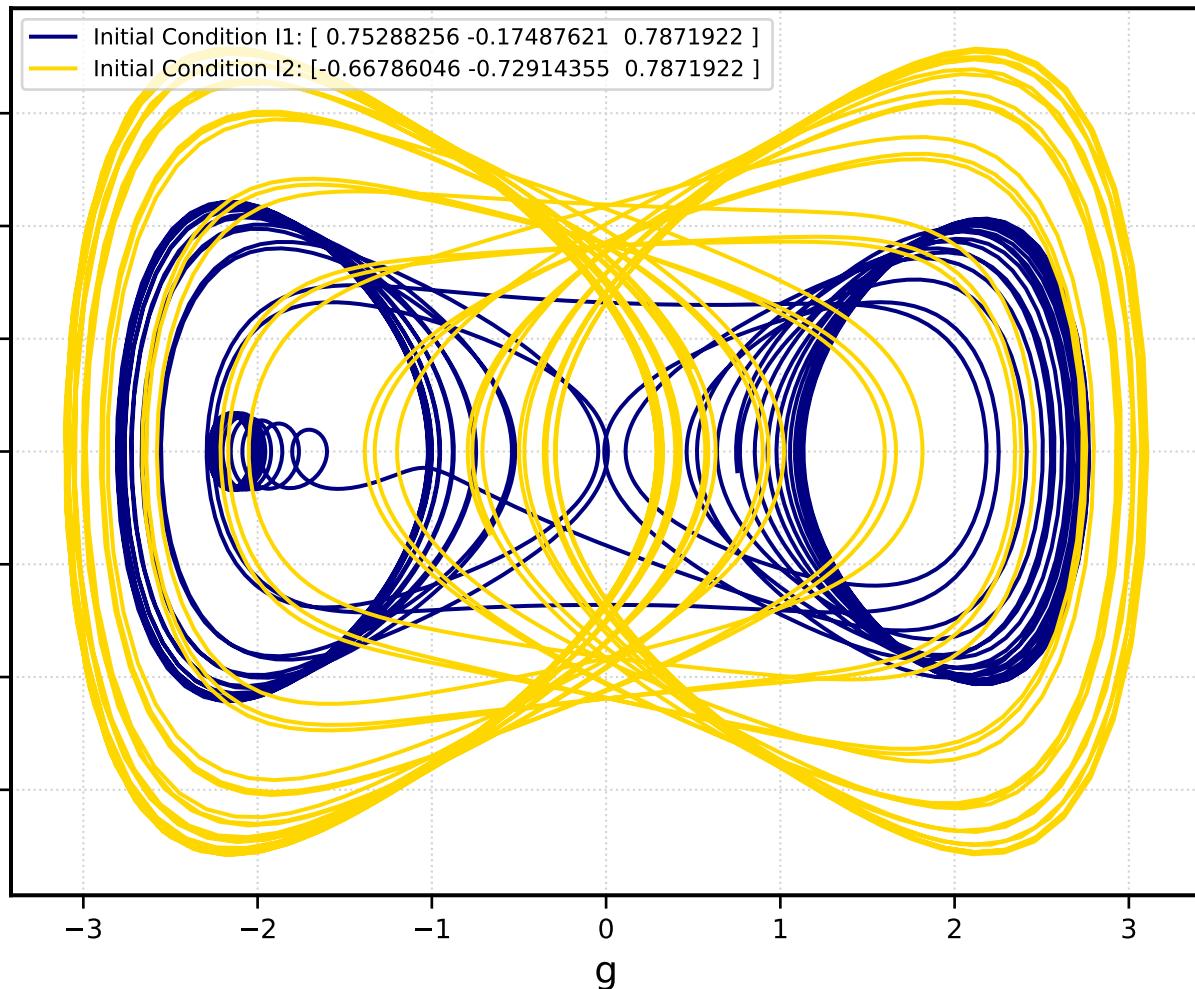
Phase Space Trajectories

$z1: [-0.66786046 \ -0.72914355 \ 0.37284949] | z2: [-0.66786046 \ -0.72914355 \ 0.37284949]$



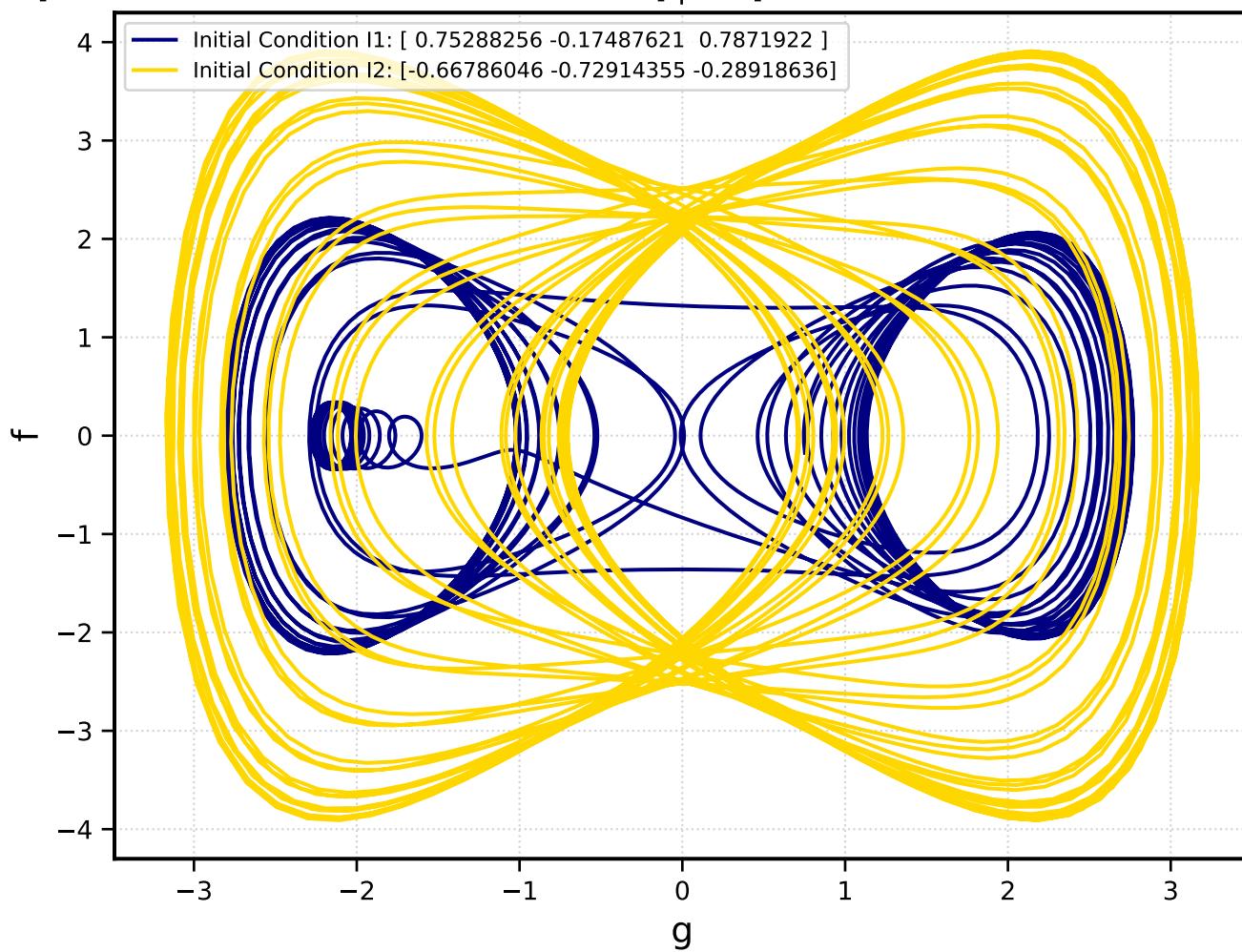
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



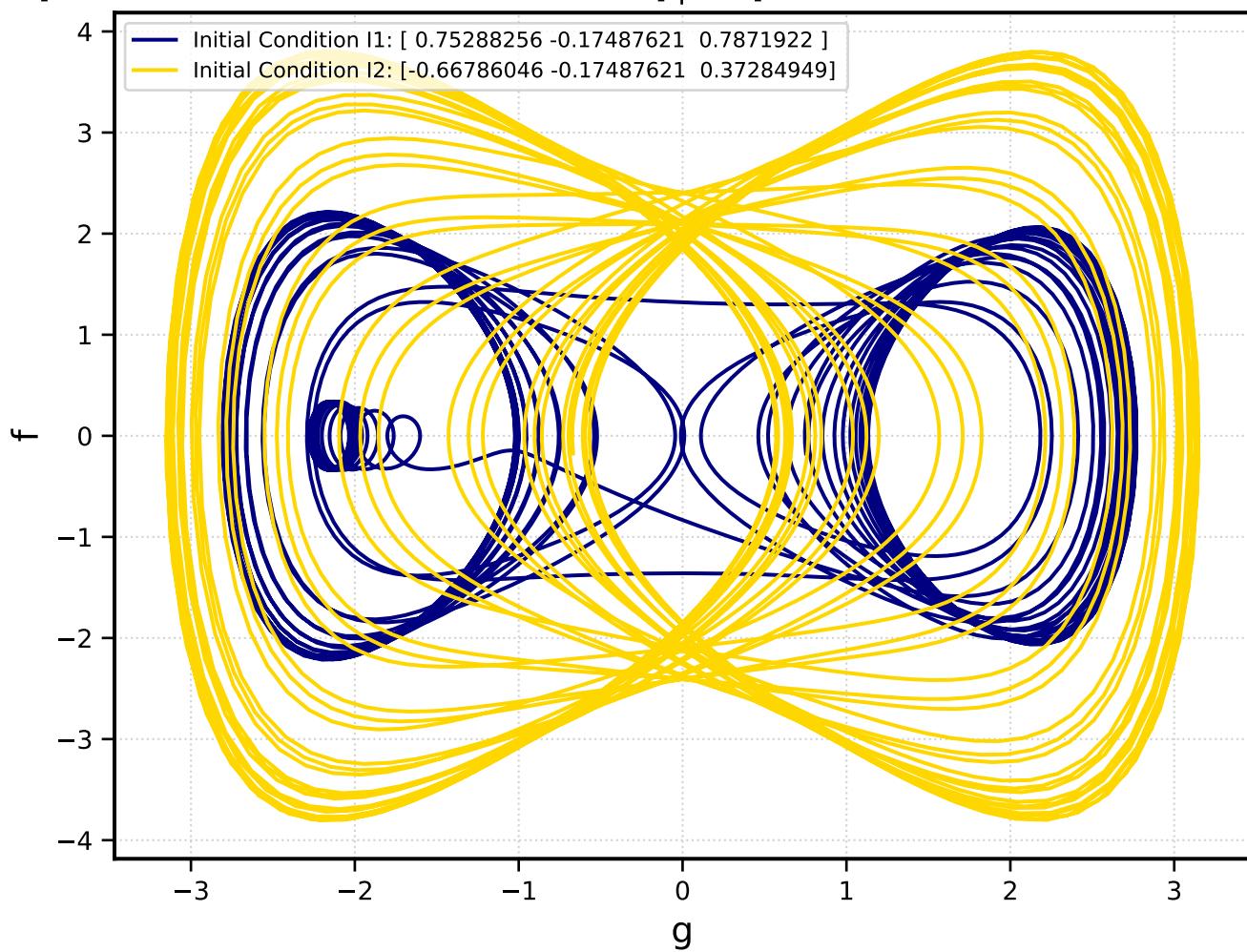
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



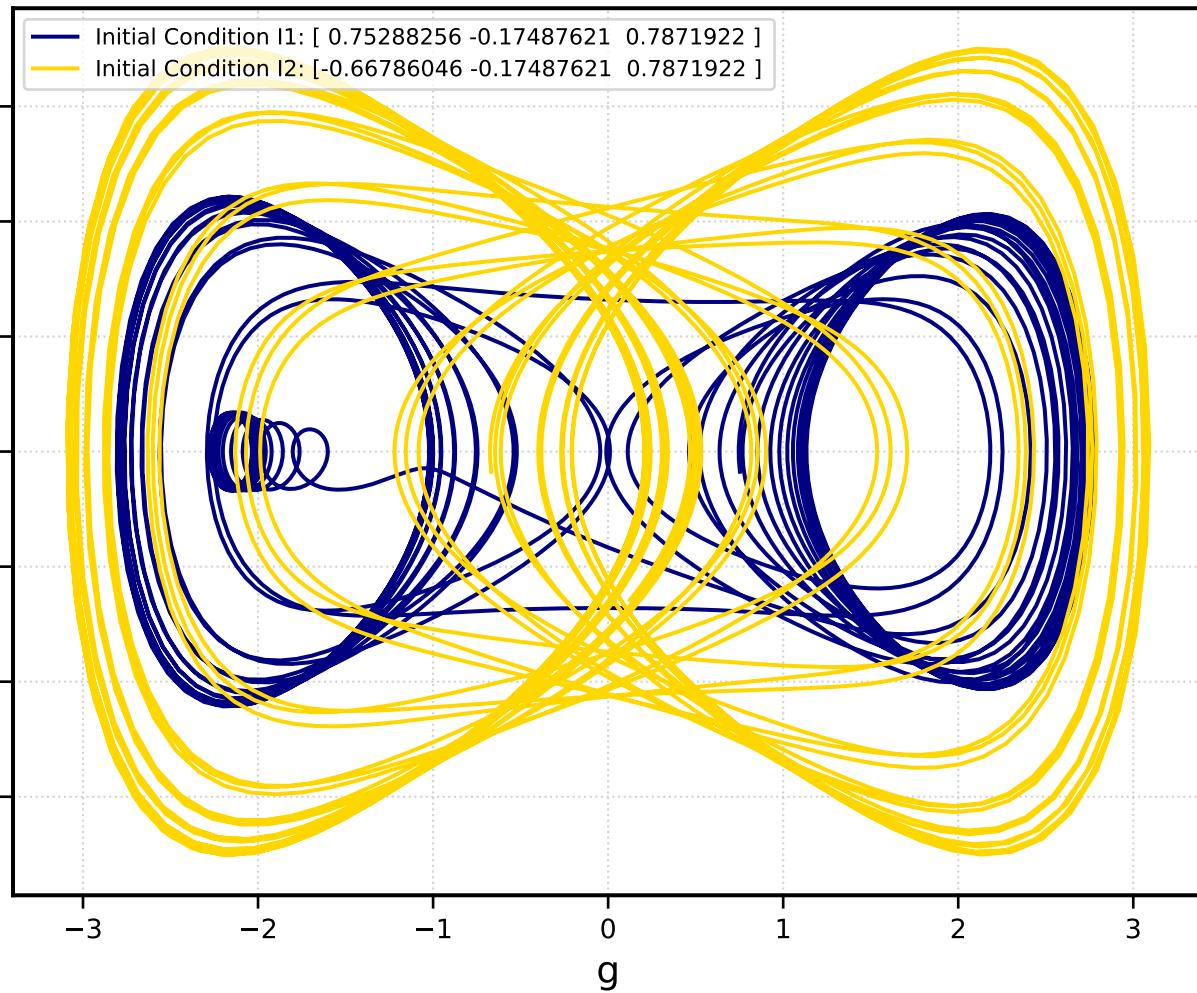
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



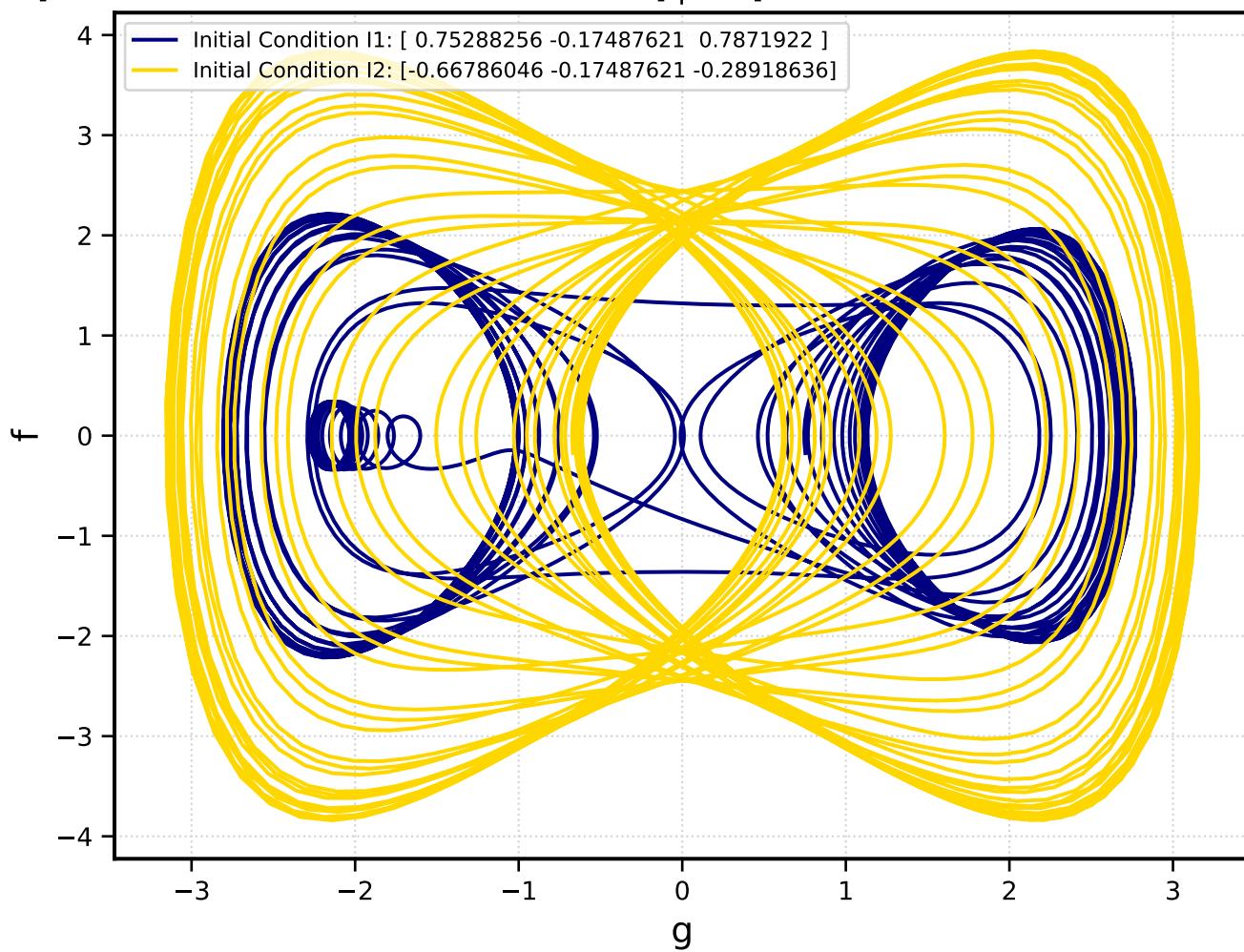
Phase Space Trajectories

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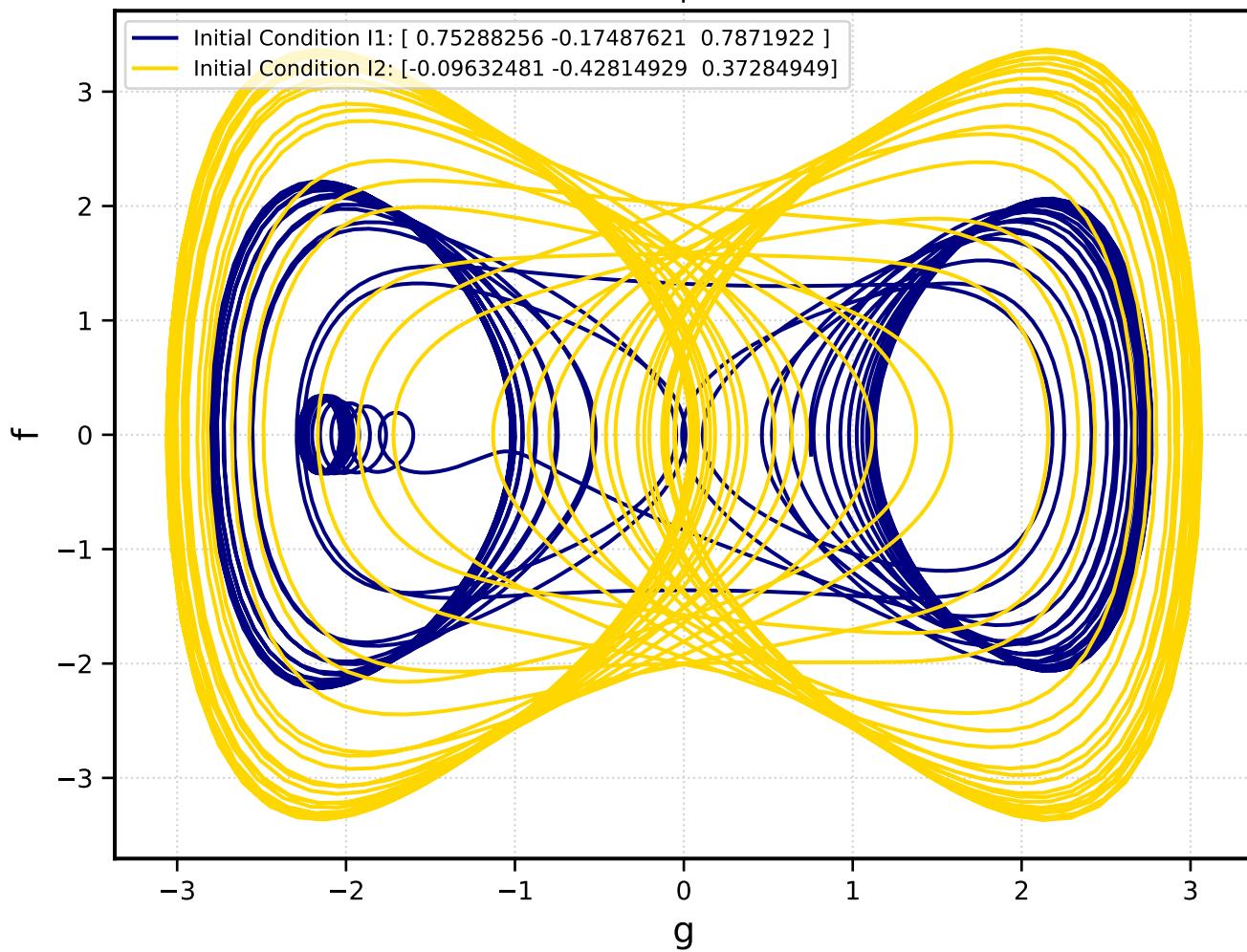
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



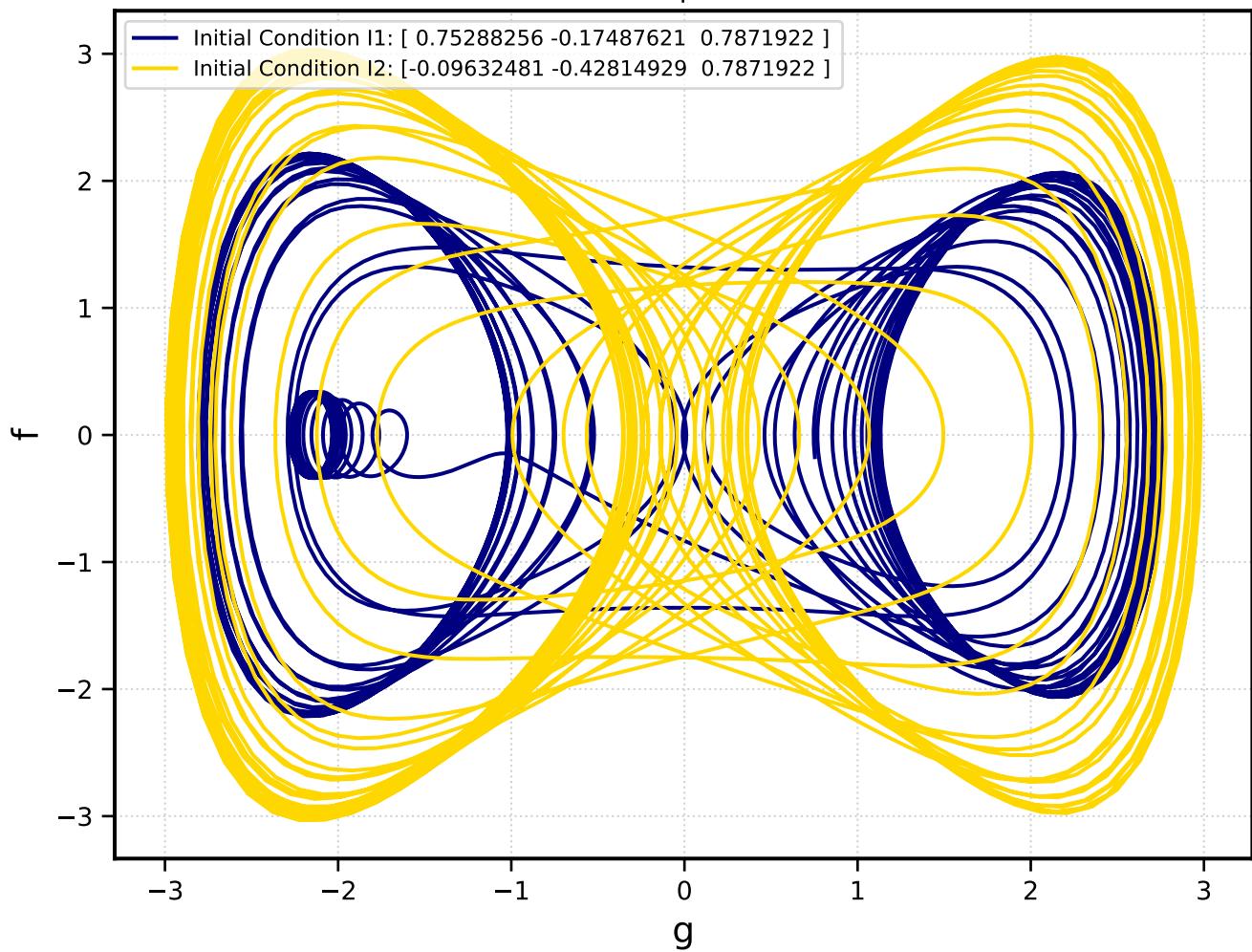
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



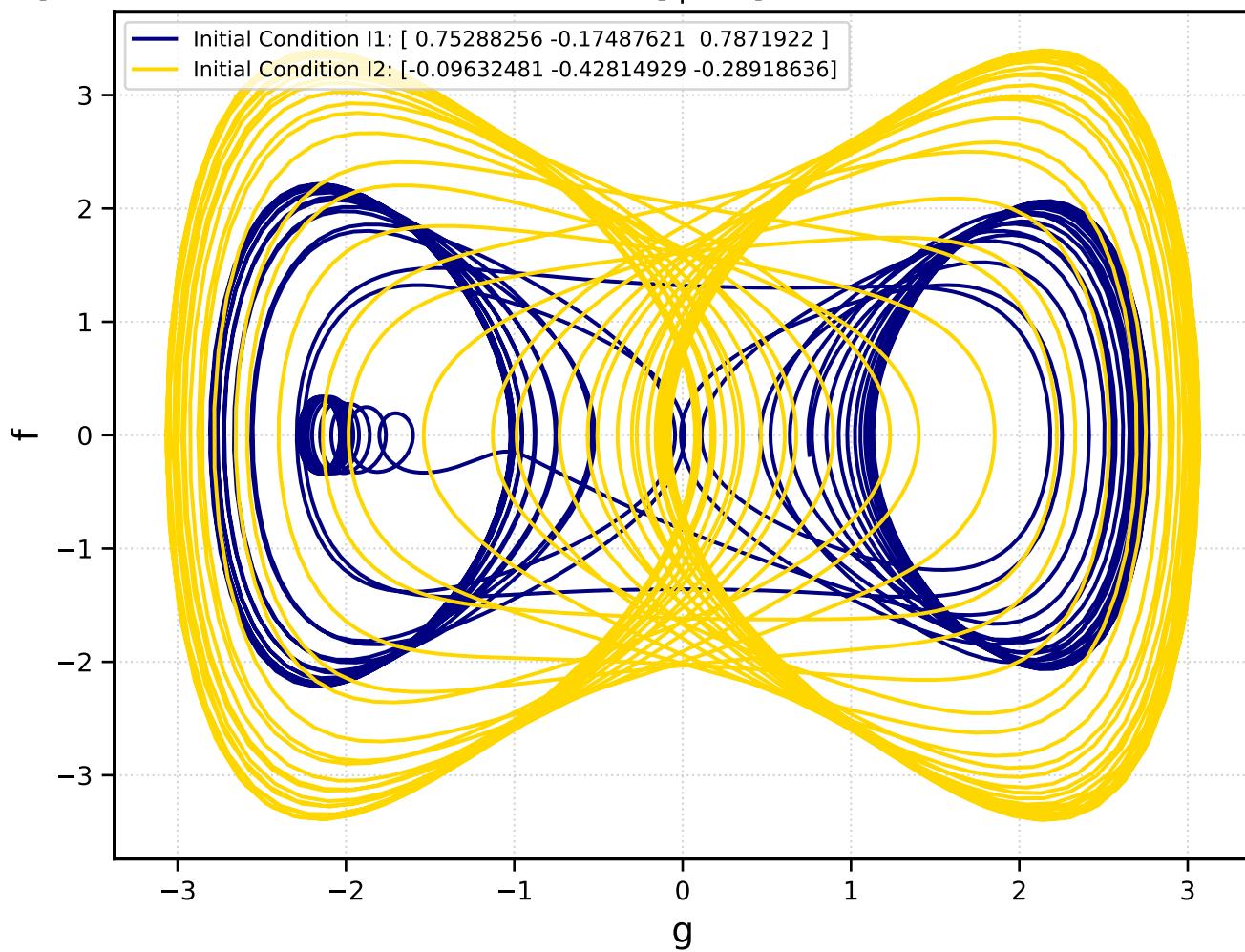
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



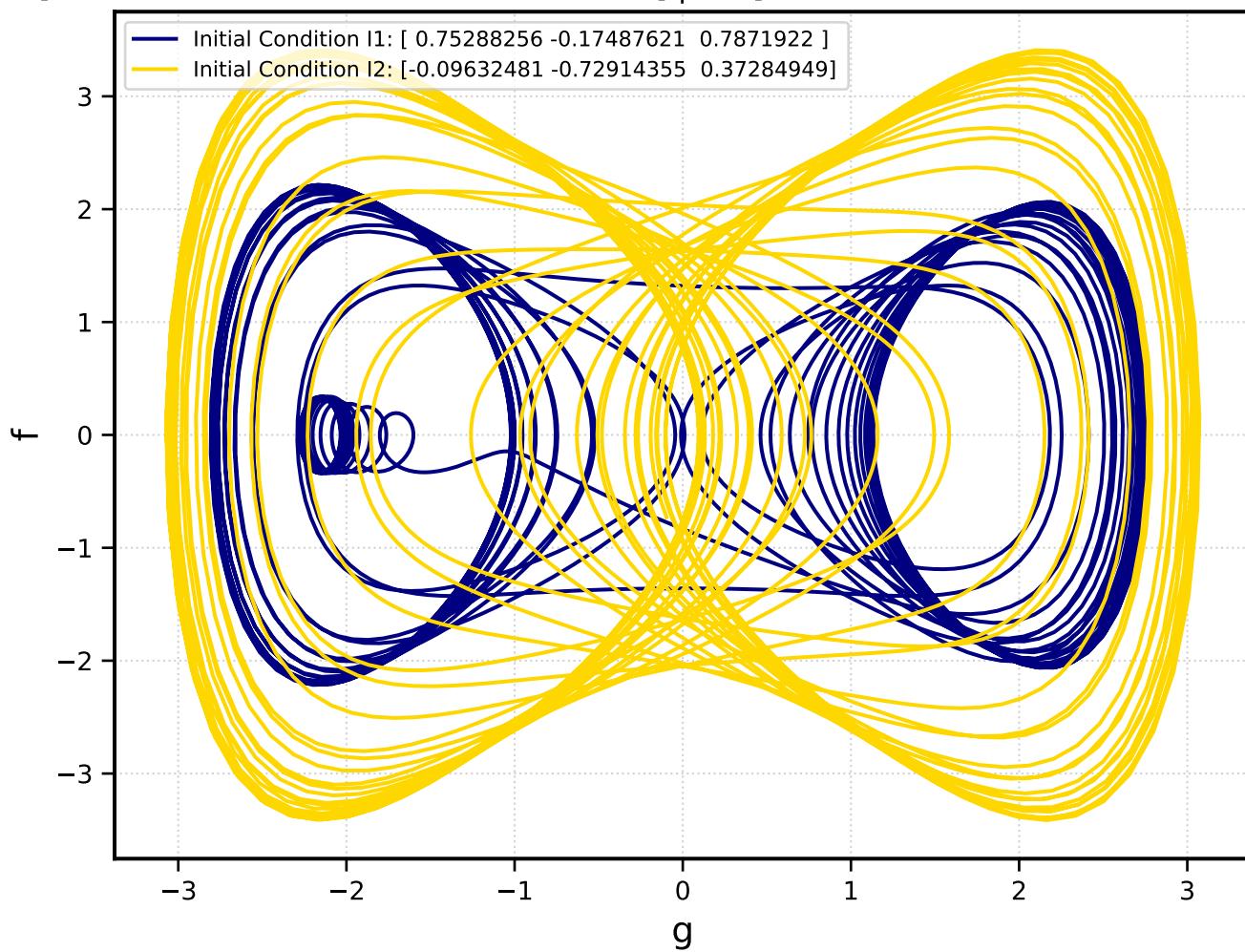
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



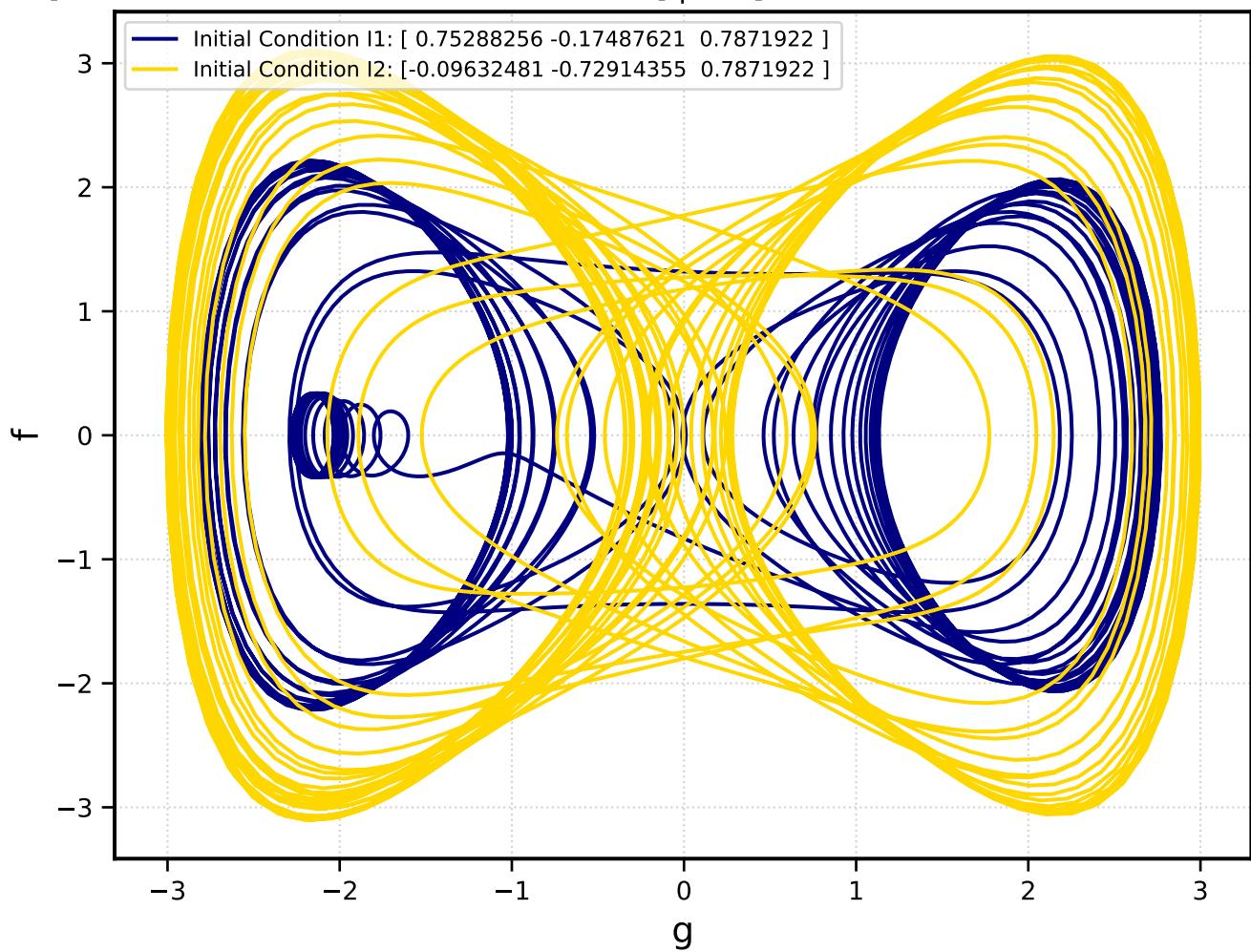
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949] | z2: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949]$



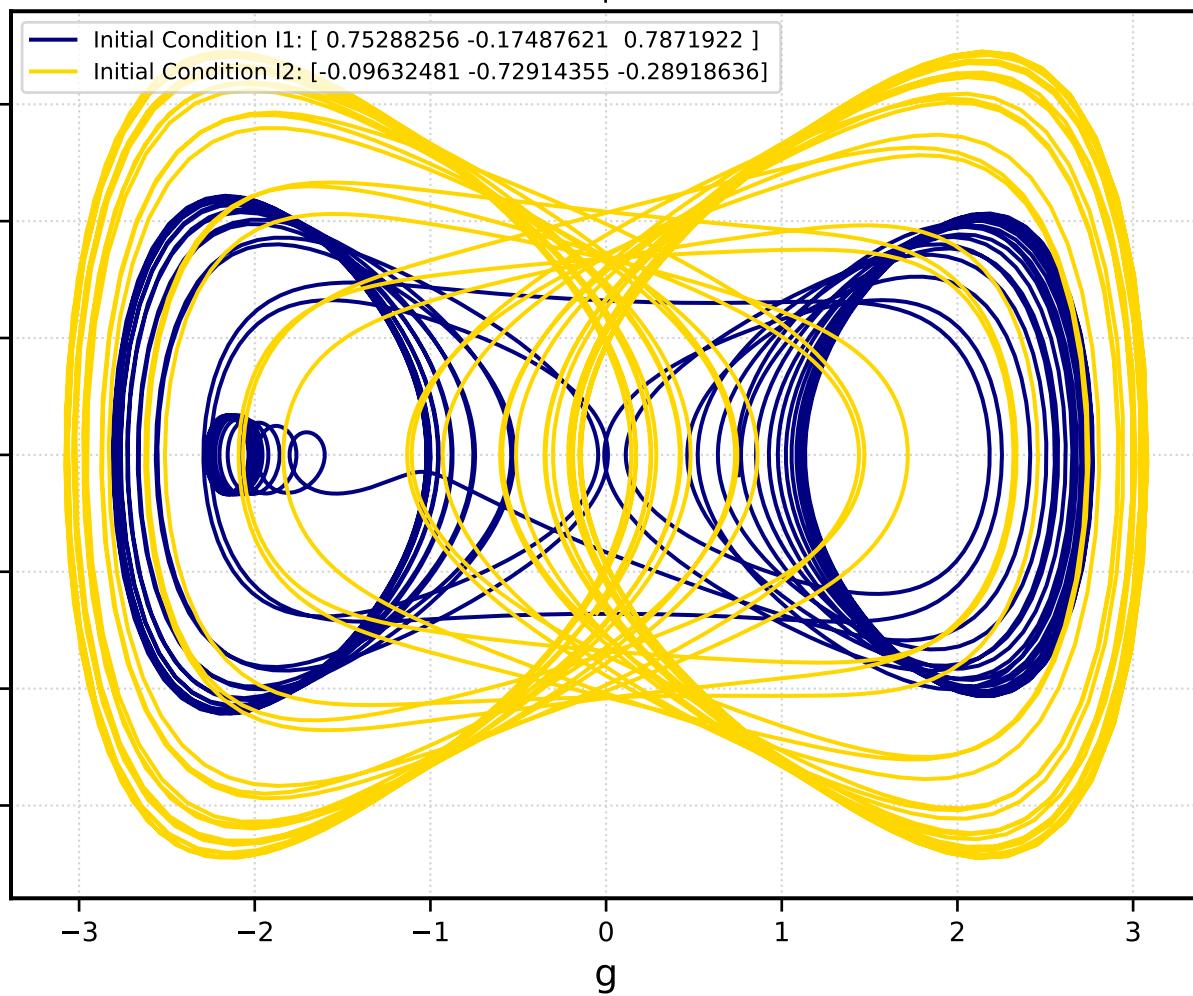
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



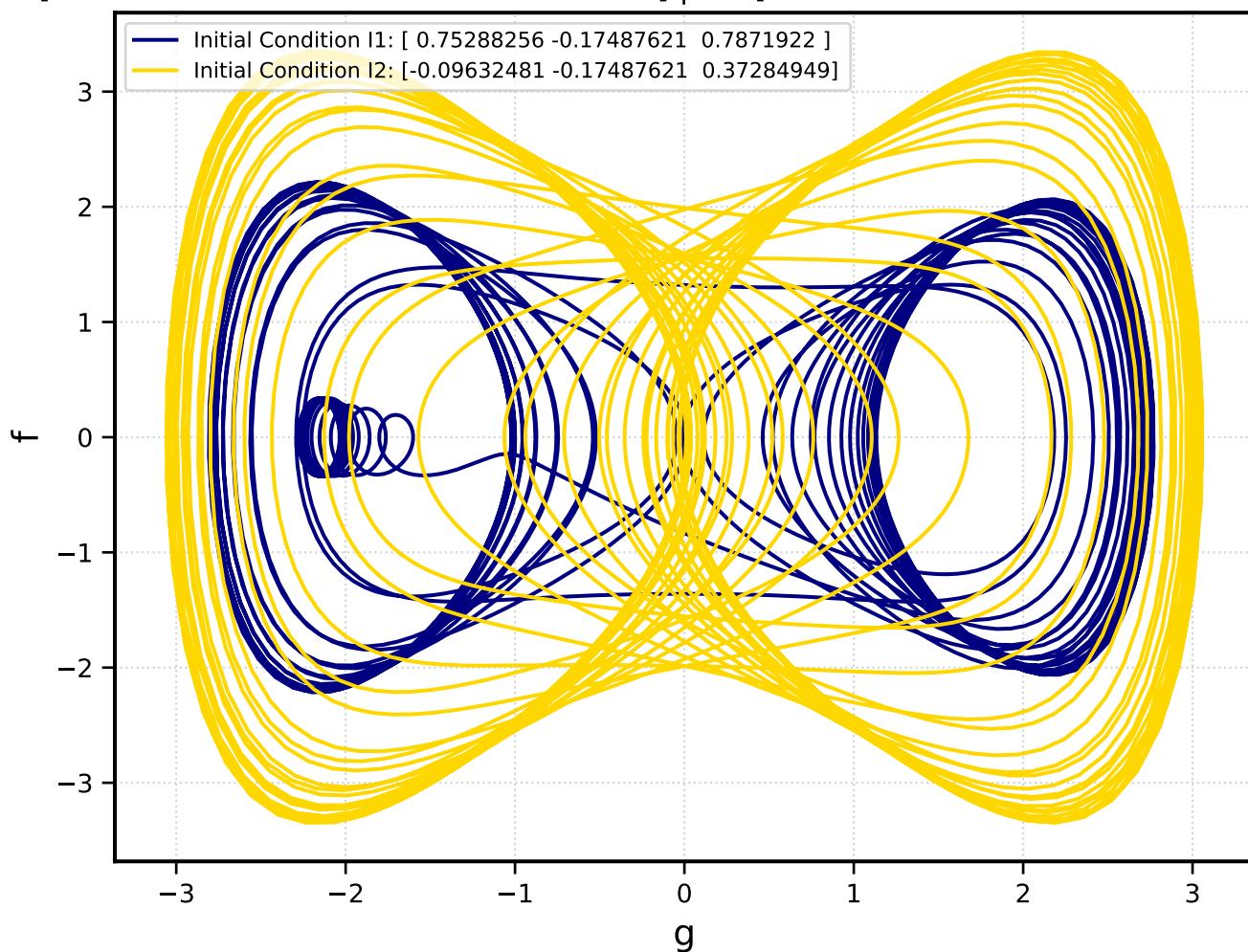
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



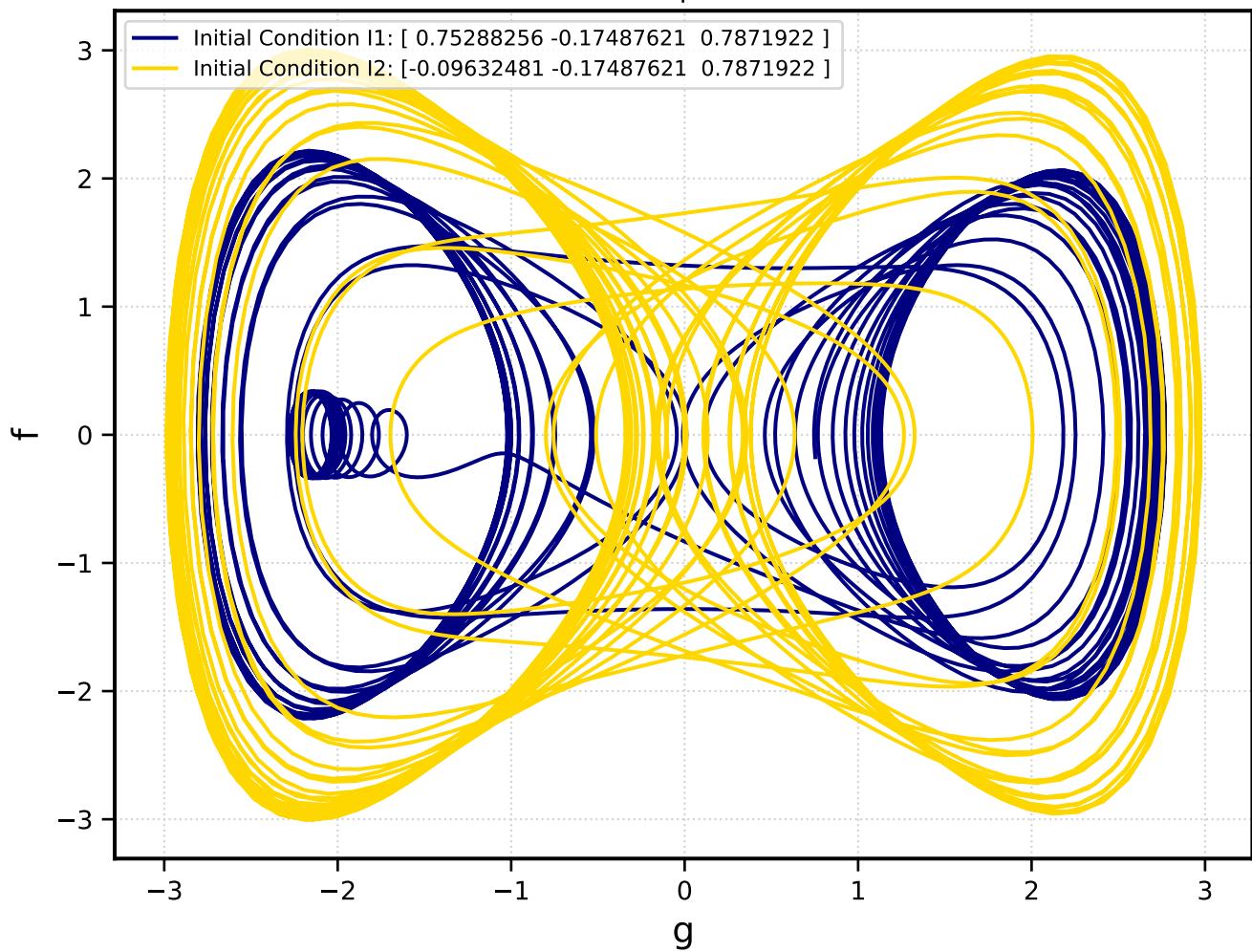
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



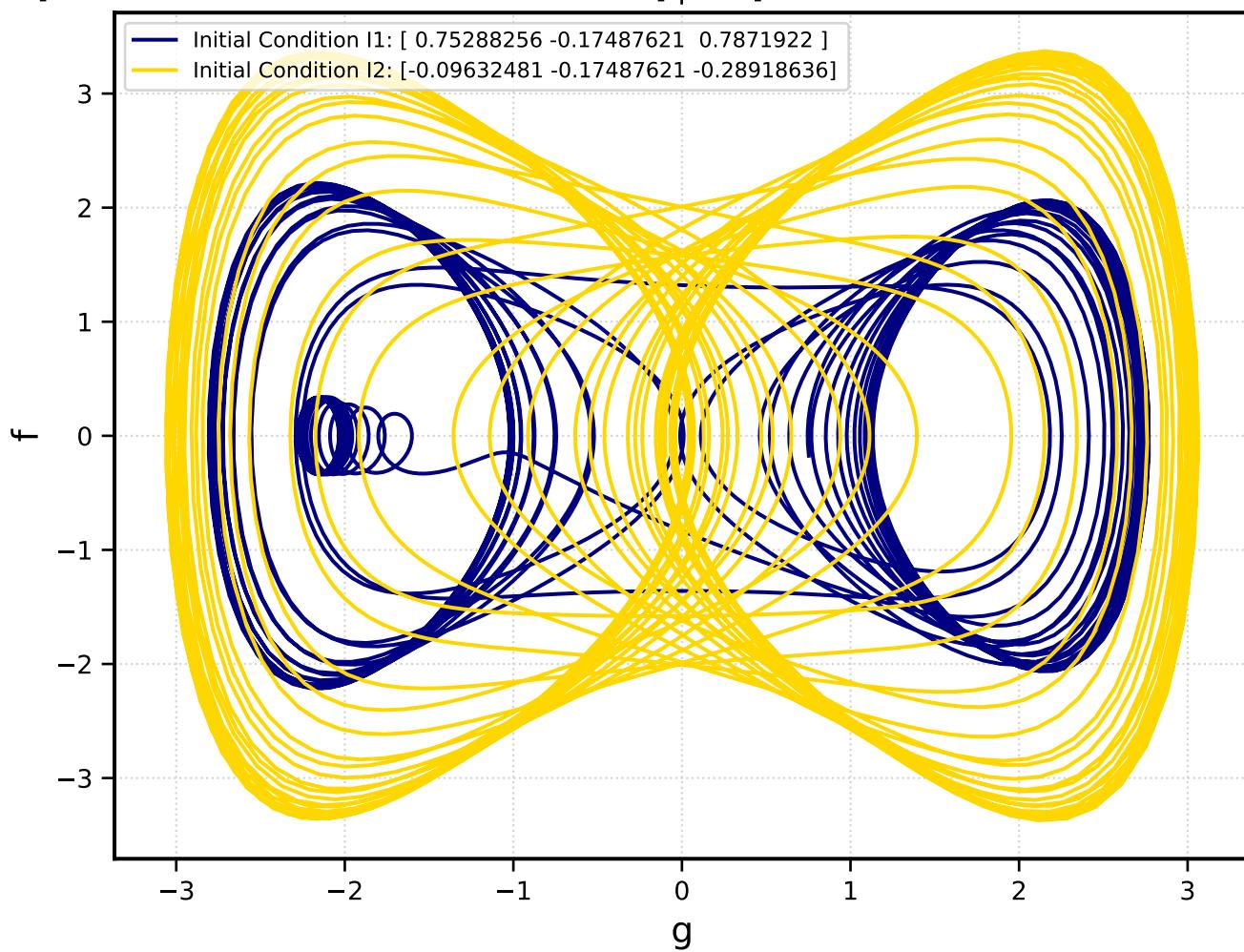
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



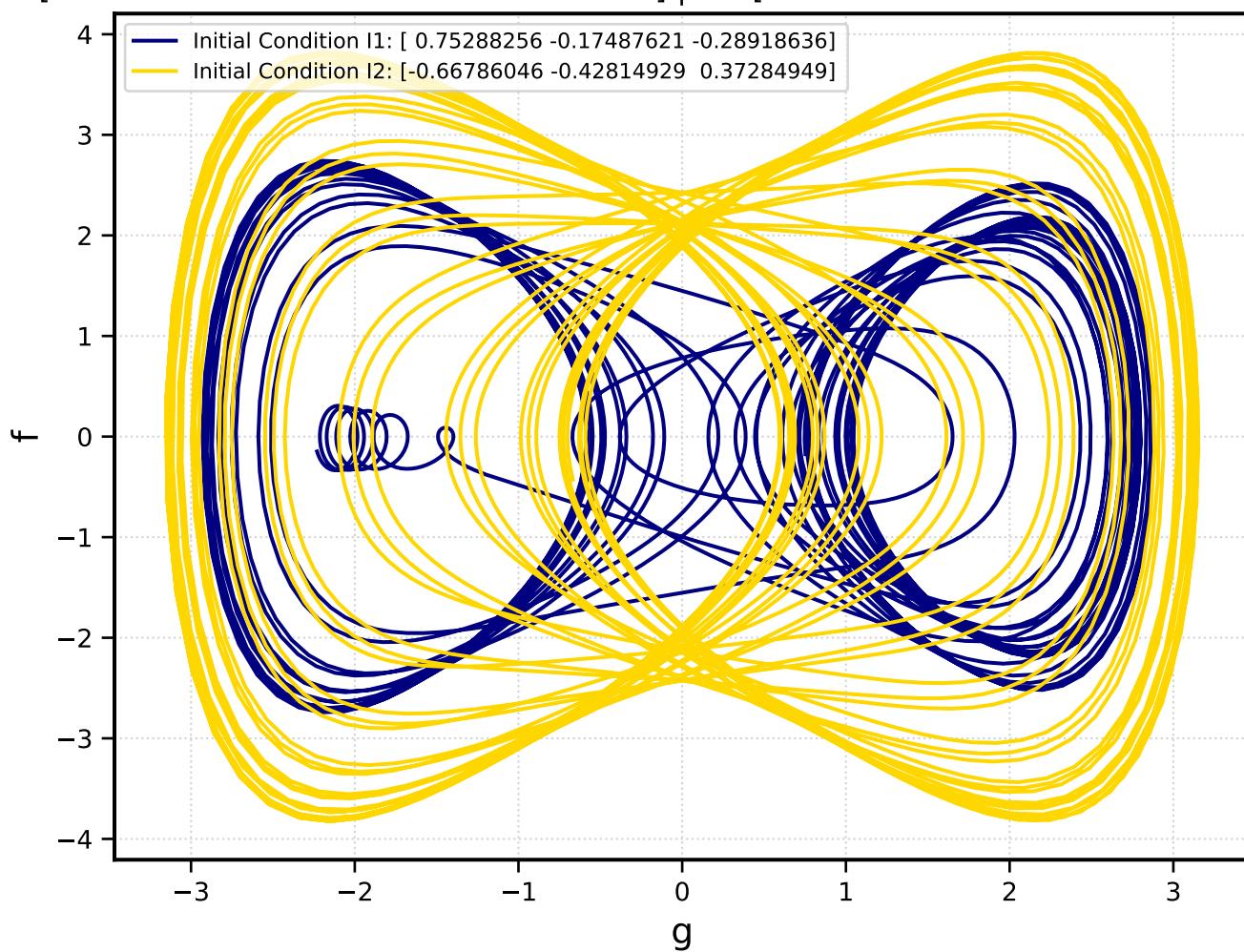
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



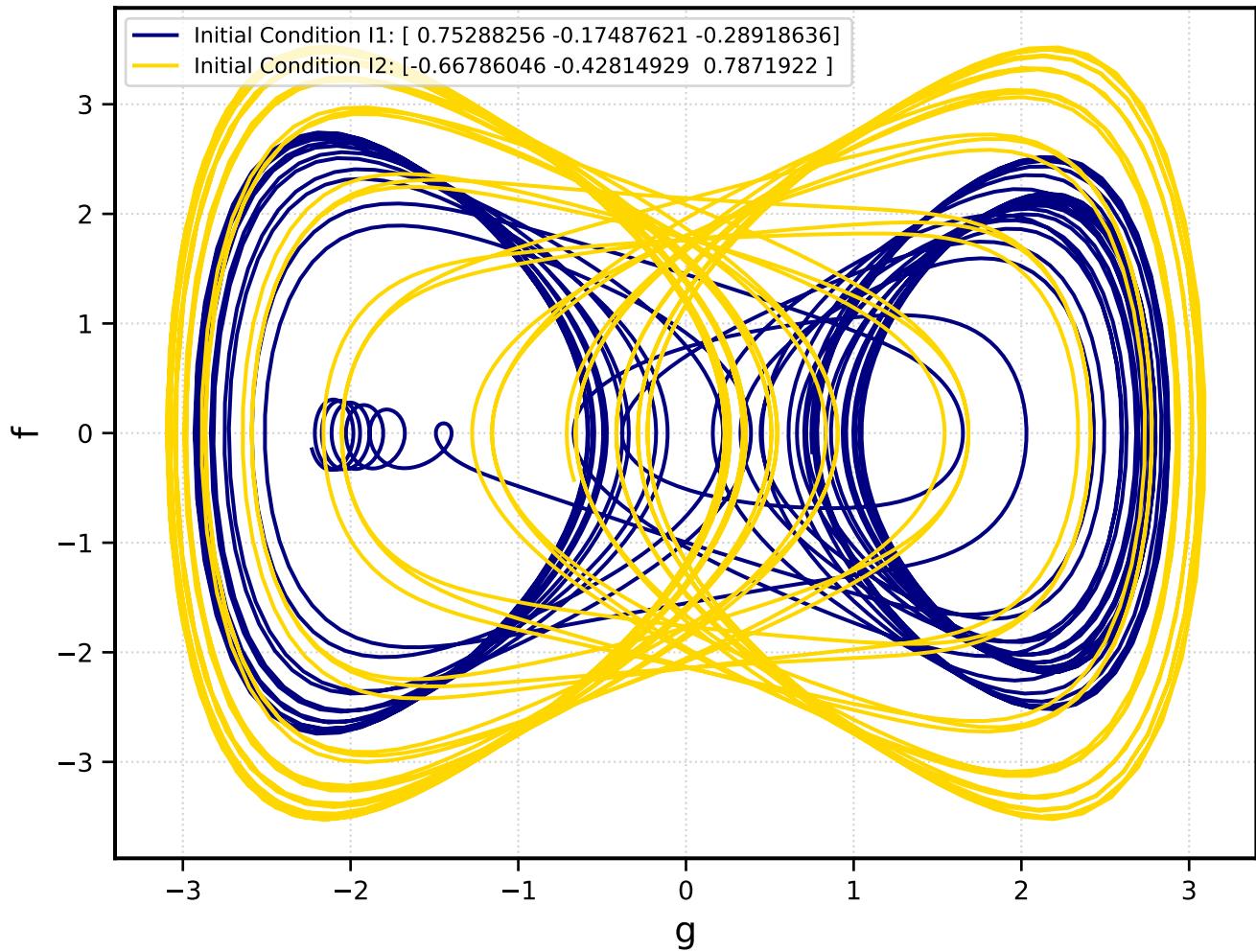
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.37284949] | z2: [-0.66786046 -0.42814929 0.37284949]



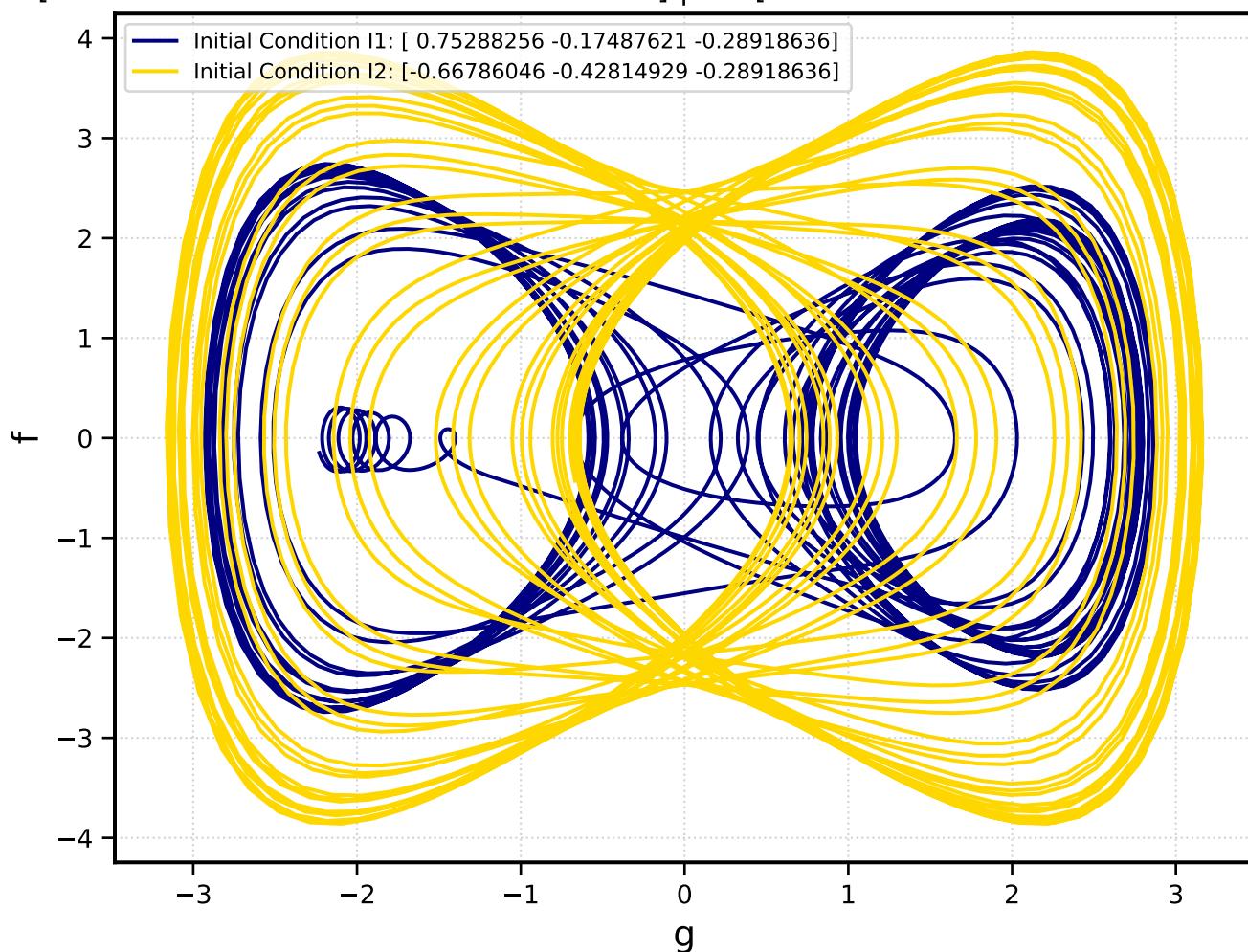
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



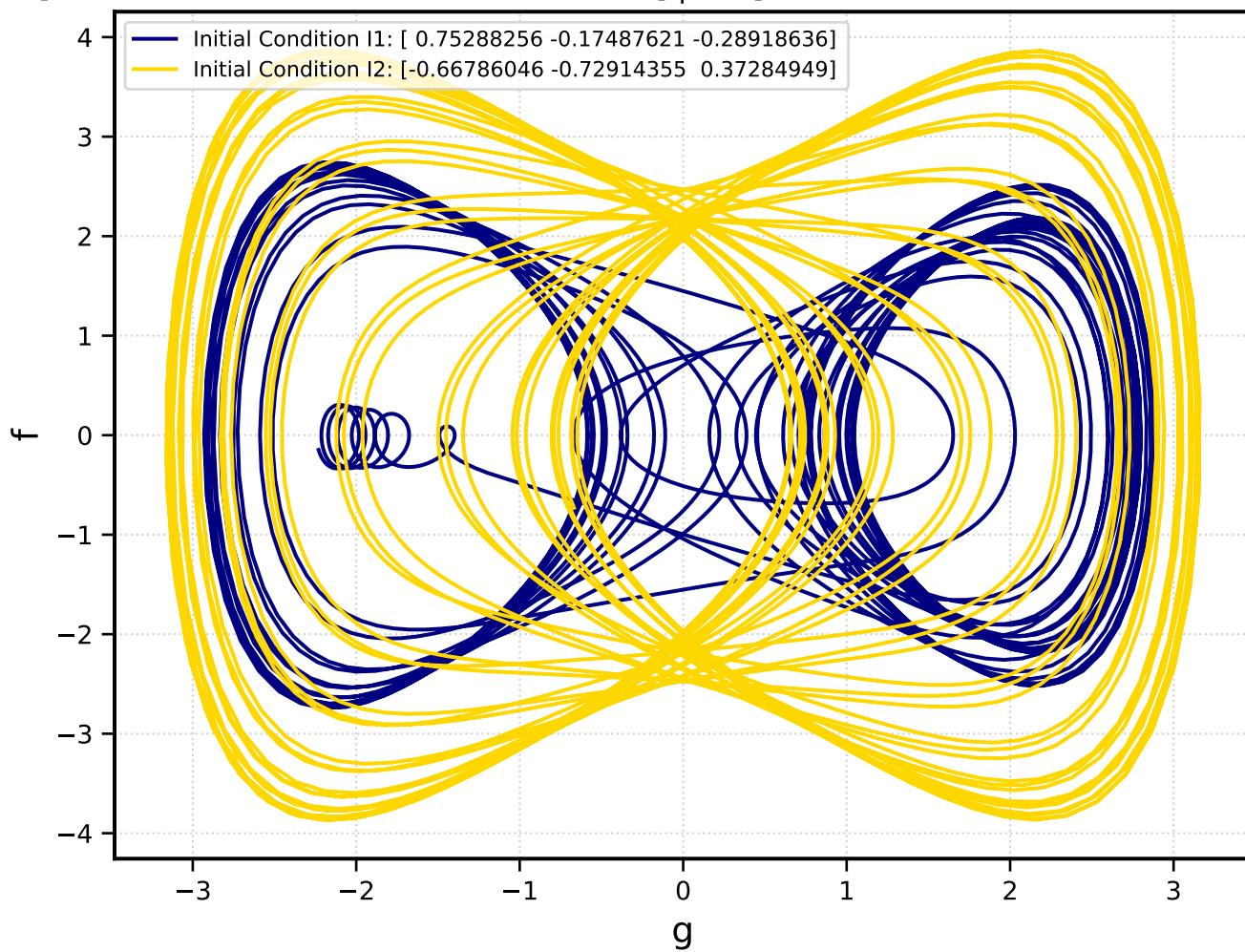
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



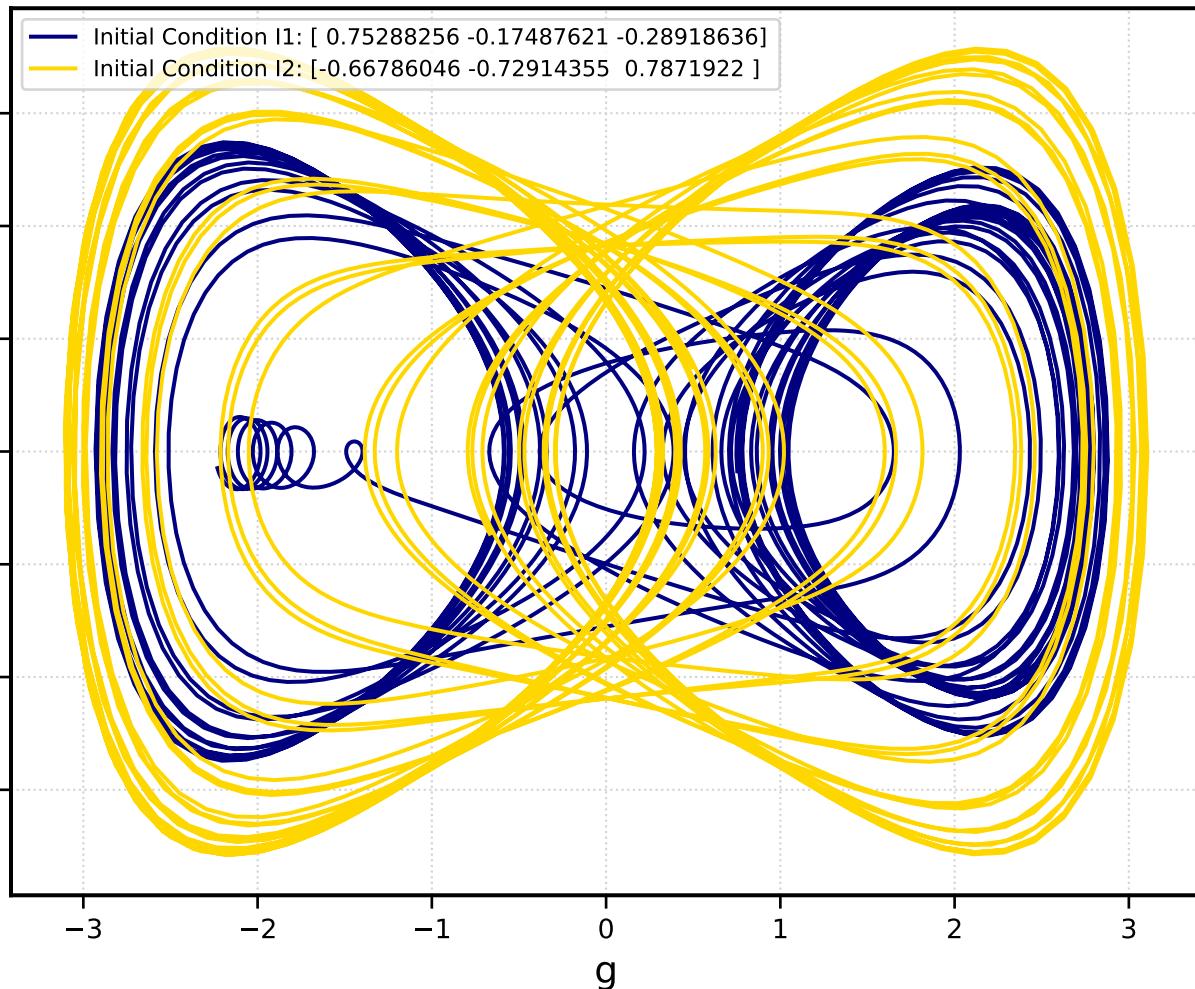
Phase Space Trajectories

$z1: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949] \mid z2: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$



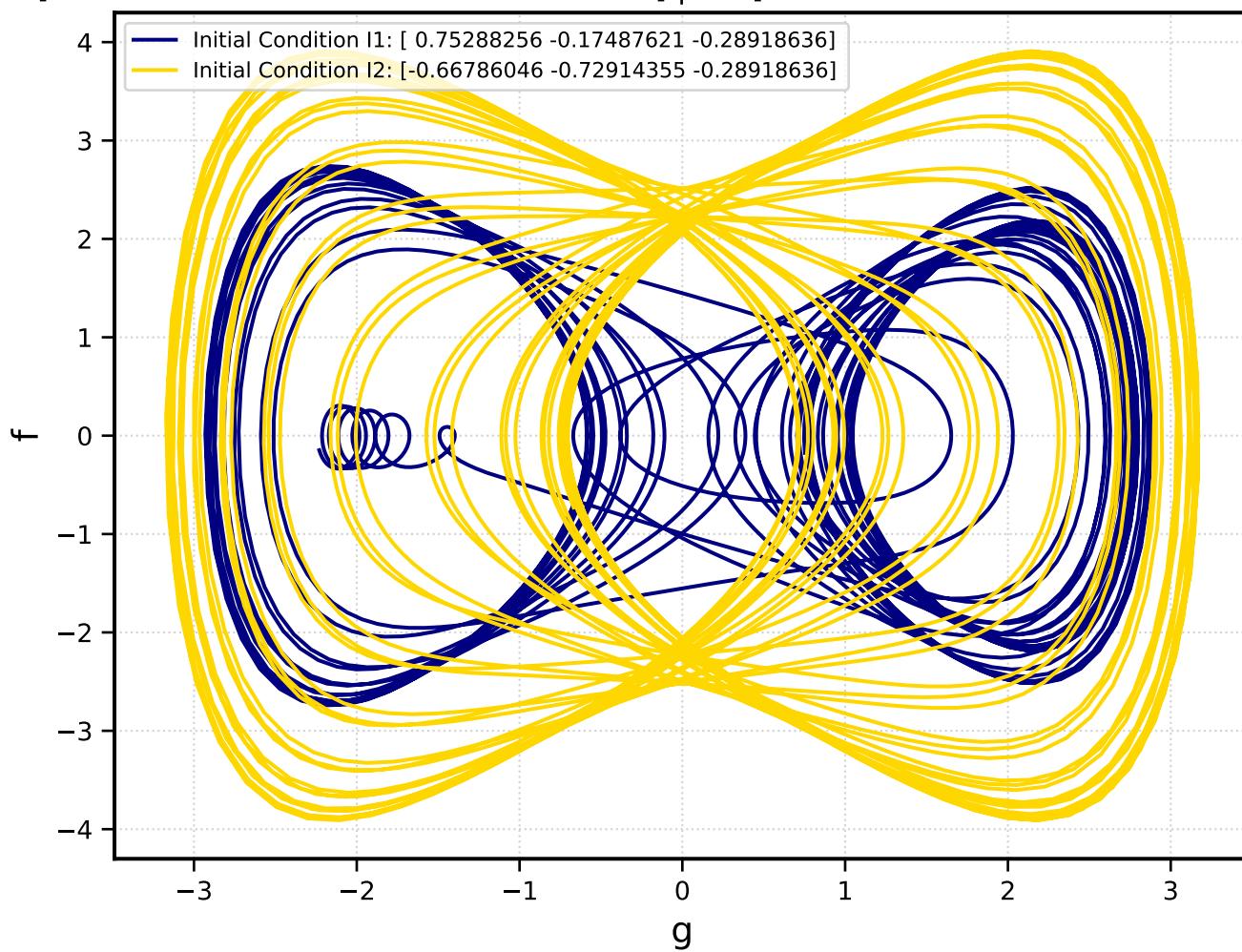
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



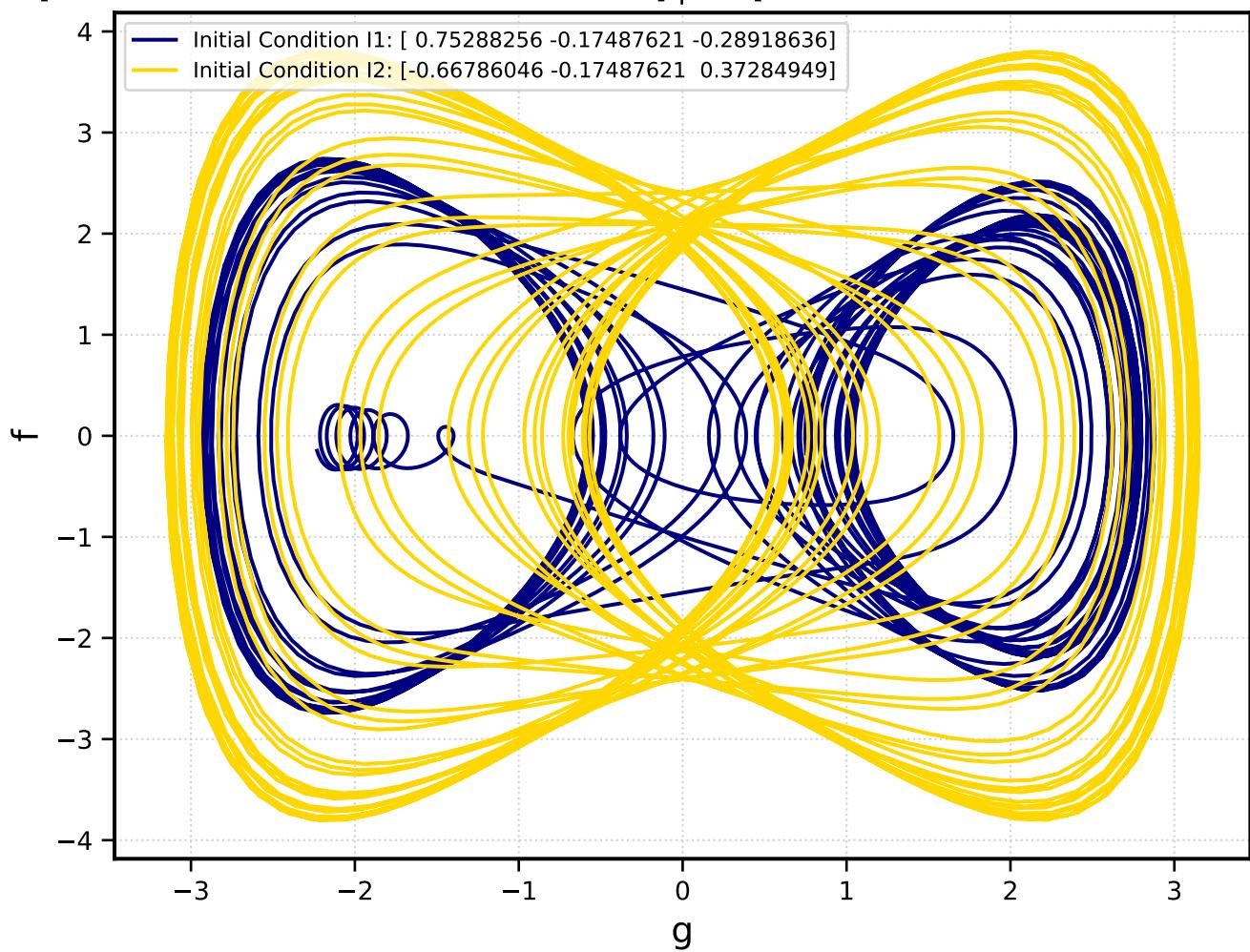
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



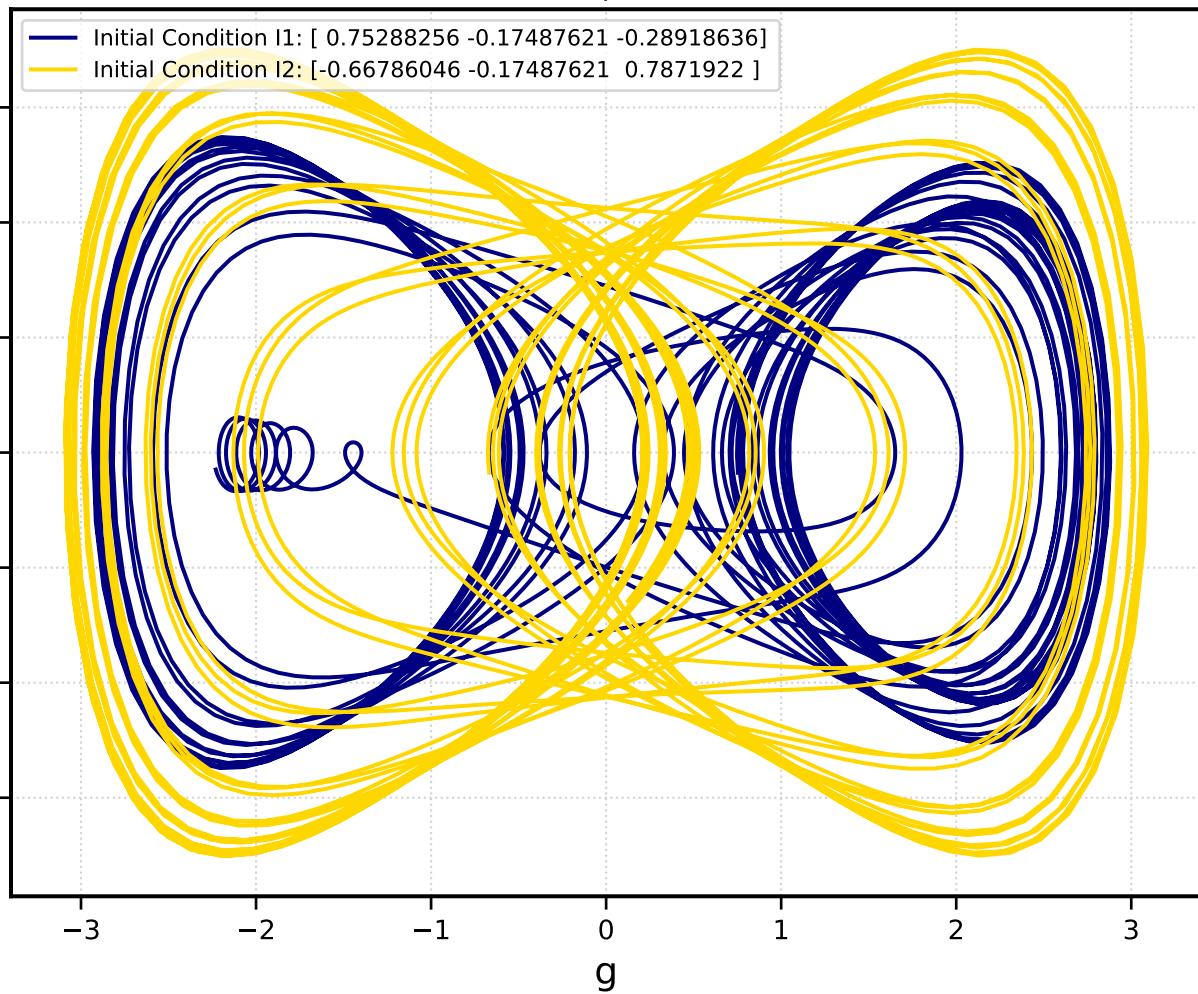
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.37284949] | z2: [-0.66786046 -0.17487621 0.37284949]



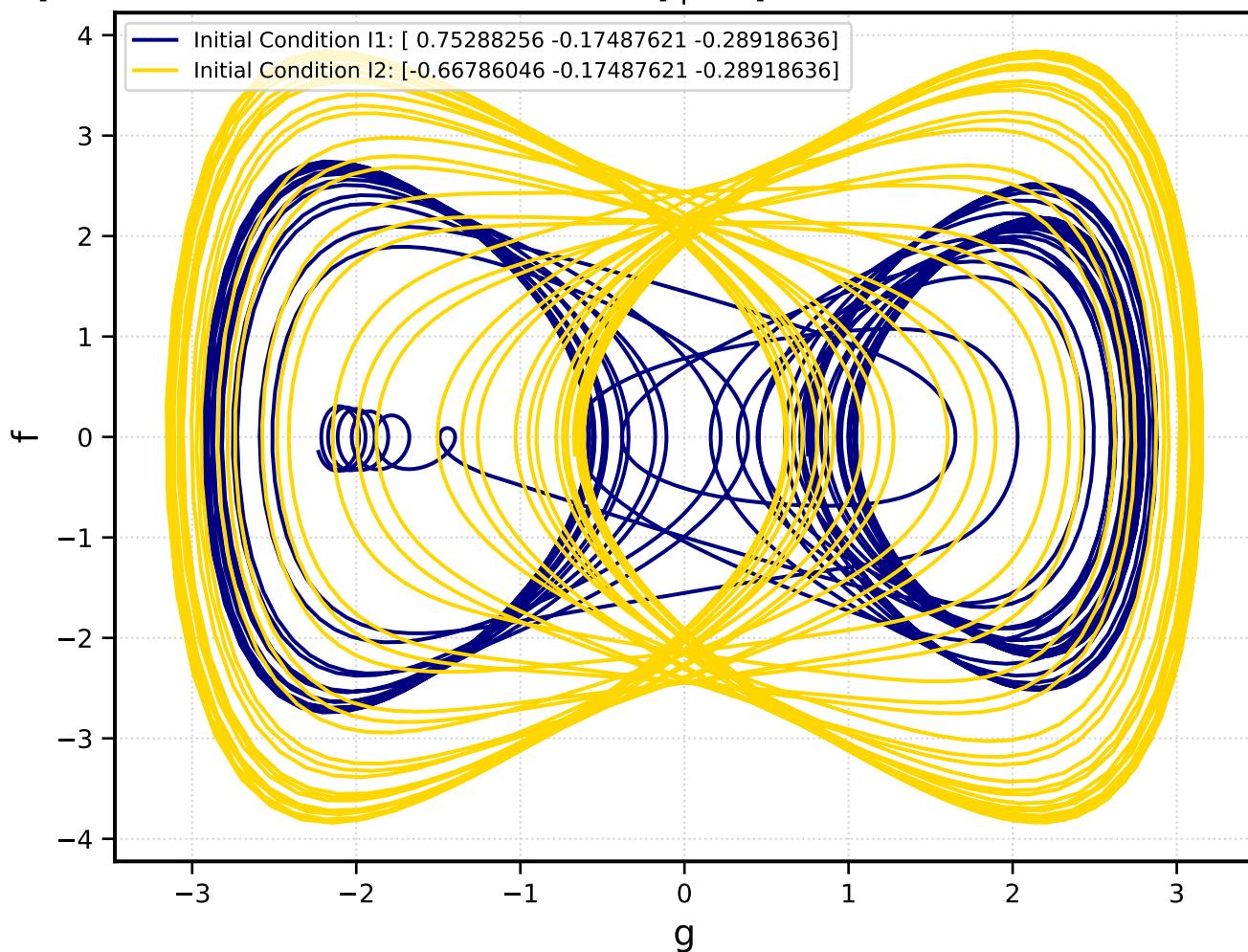
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



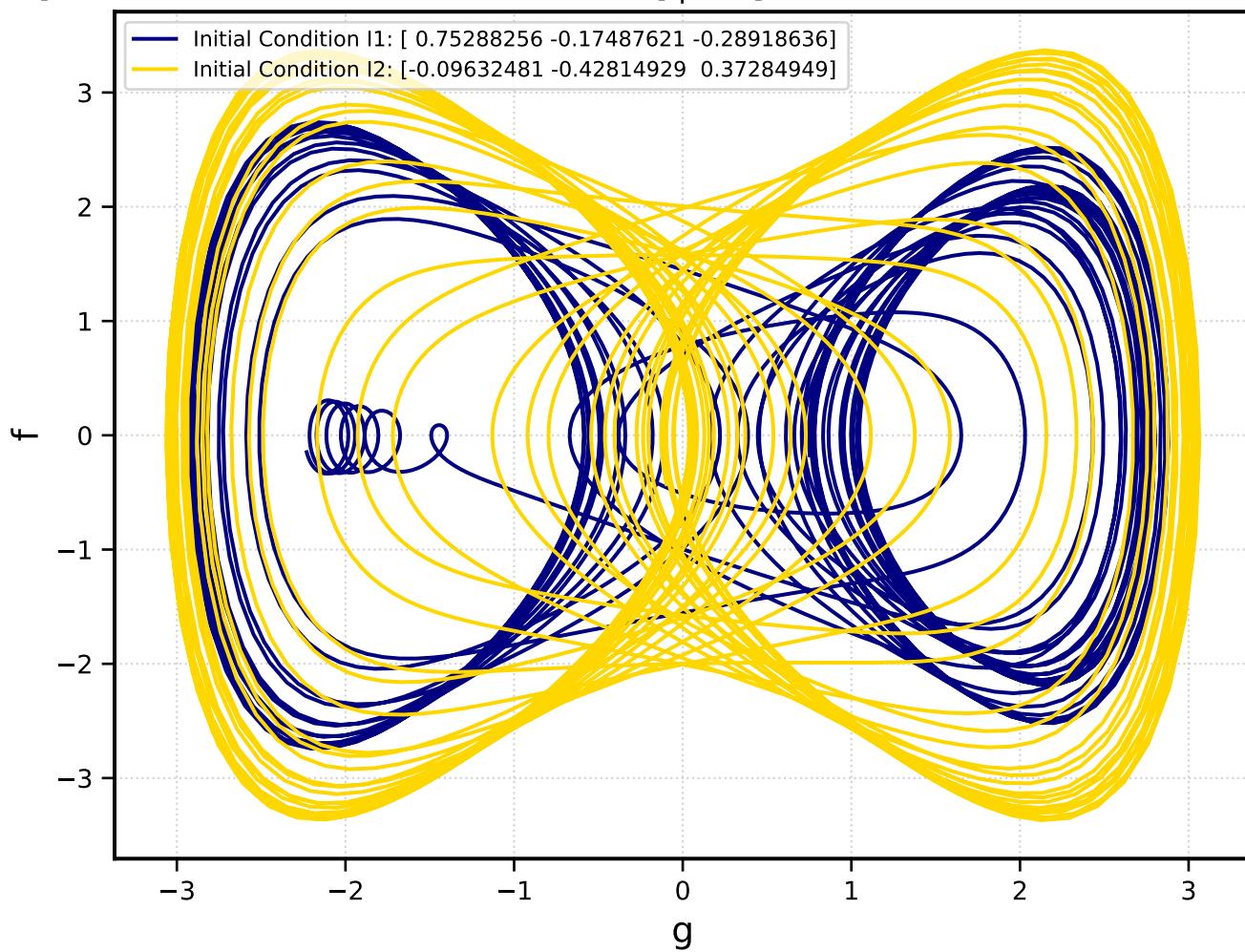
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



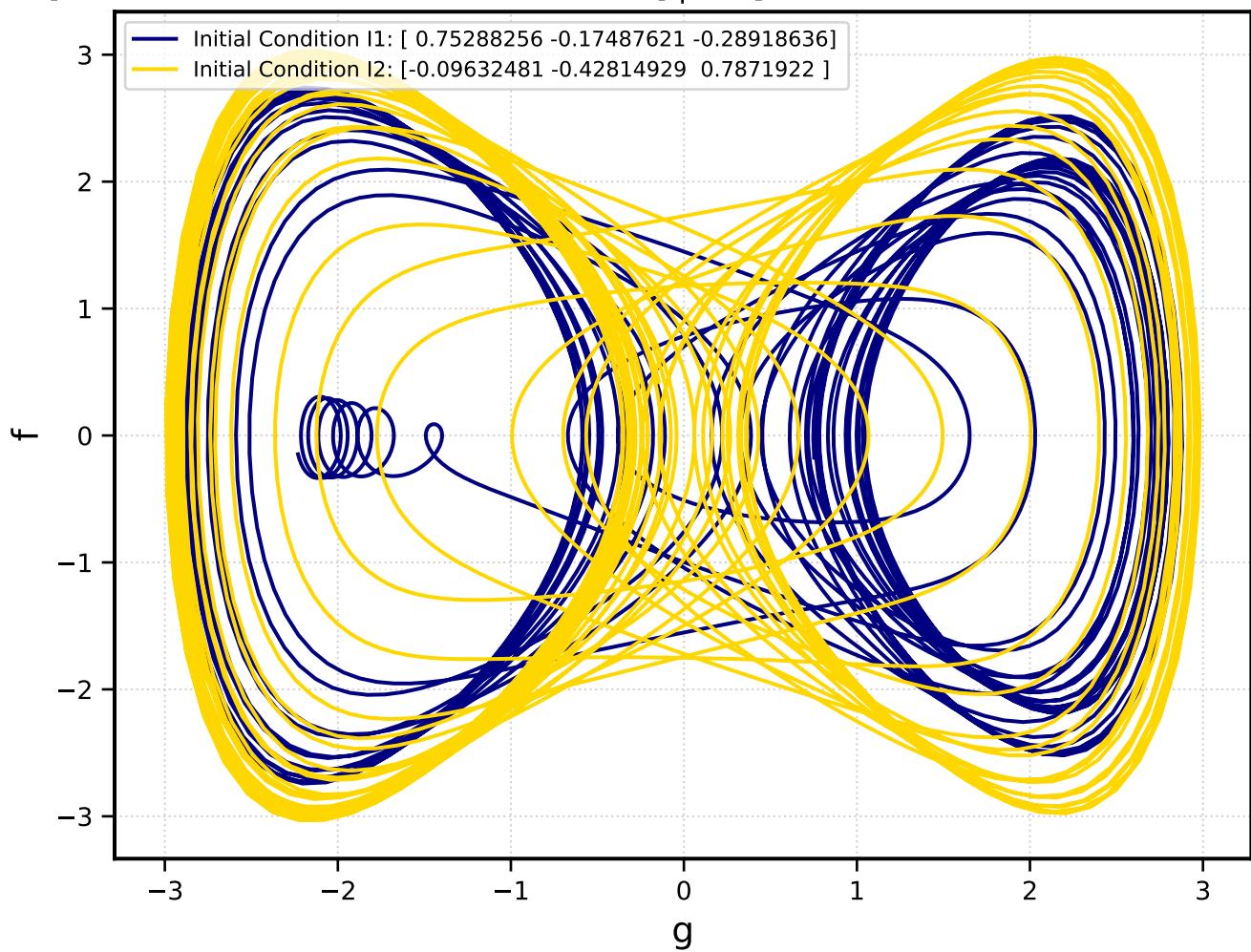
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



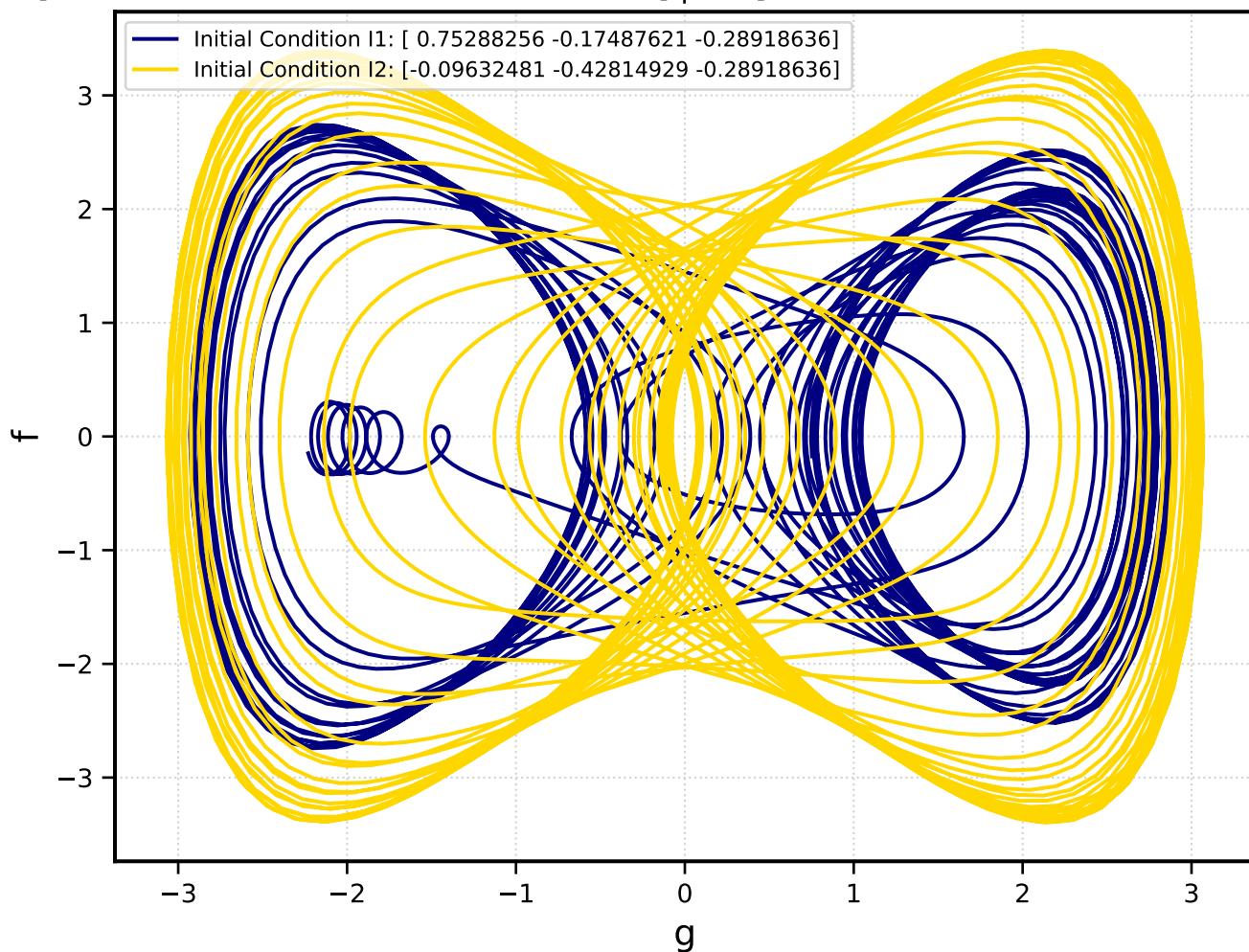
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



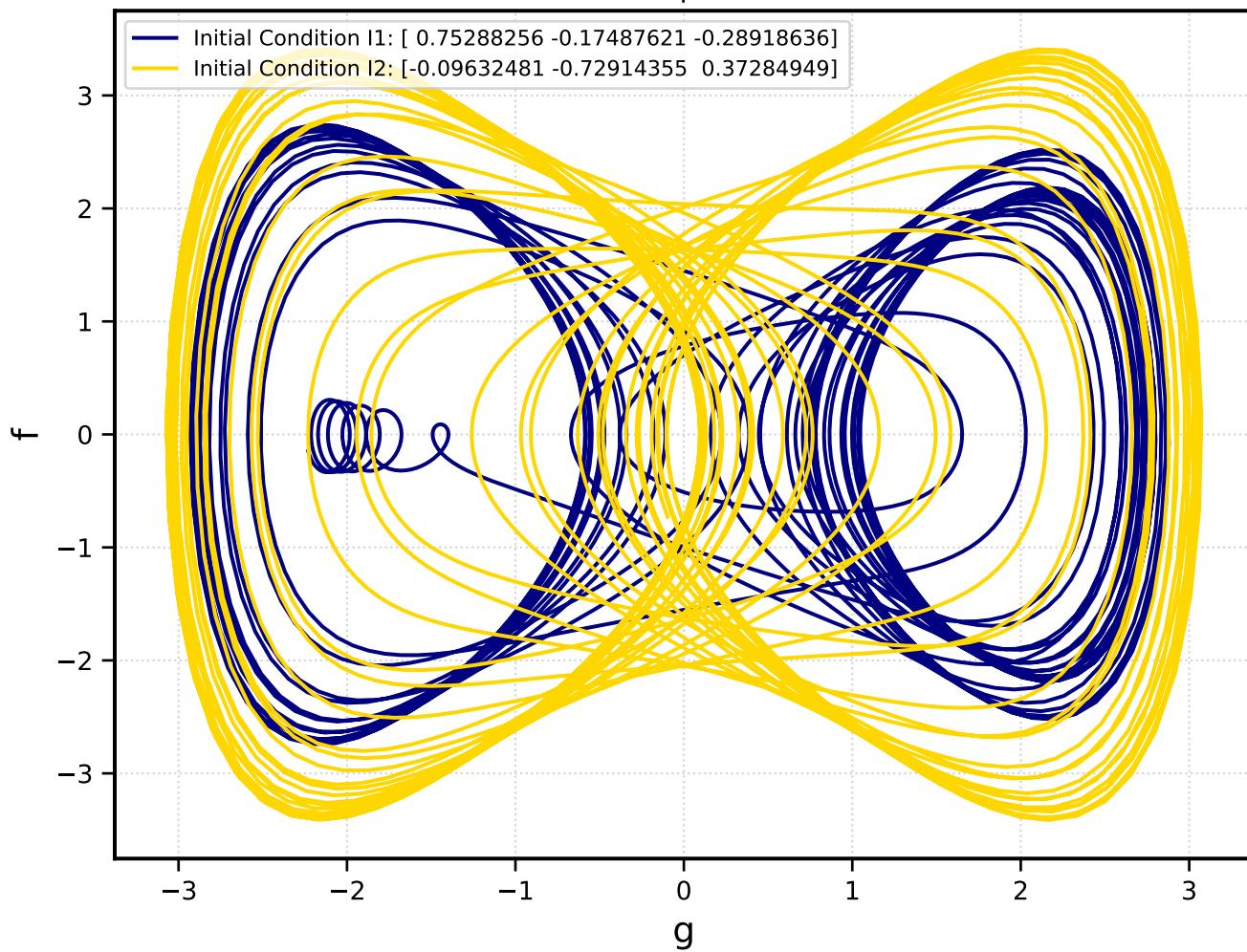
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



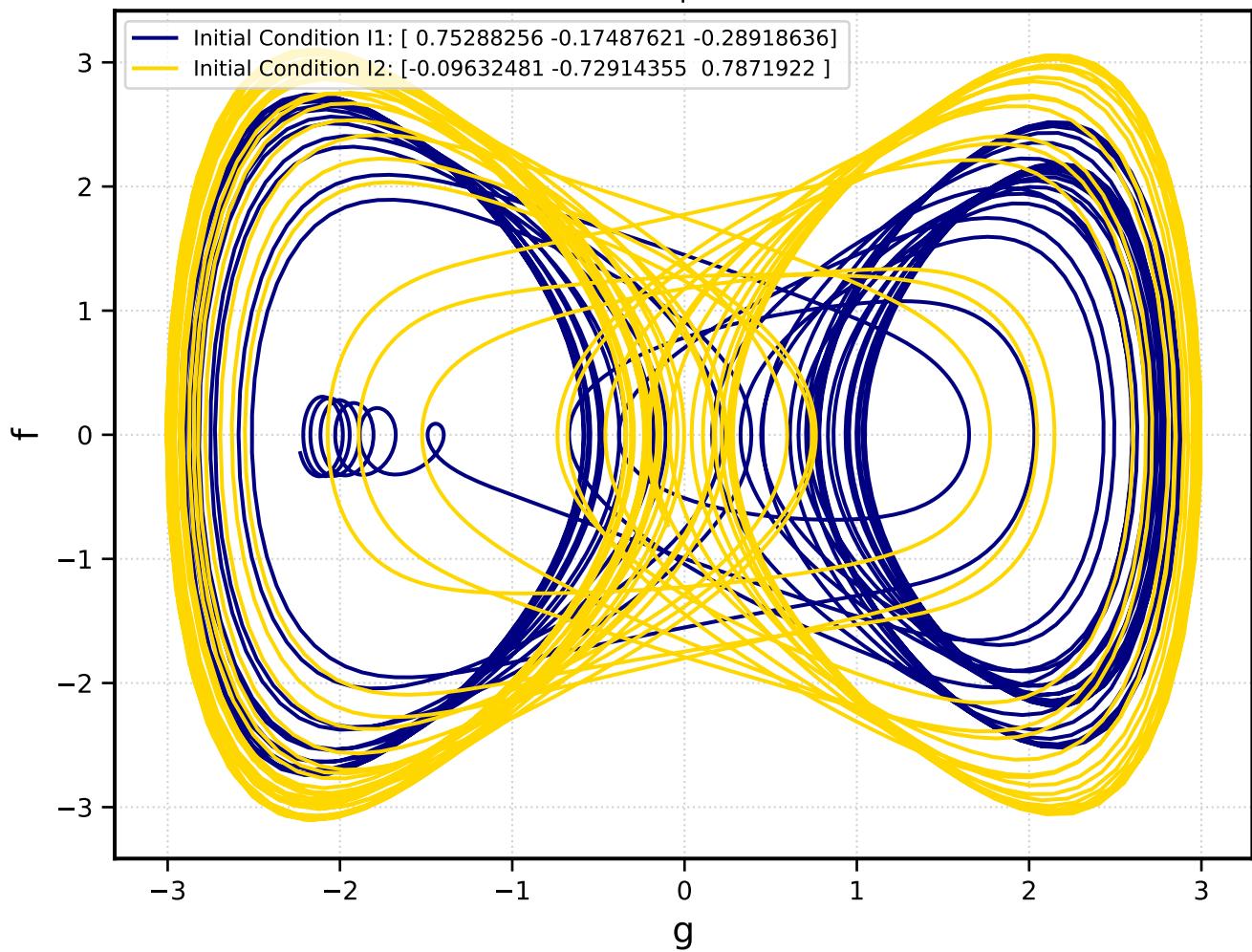
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



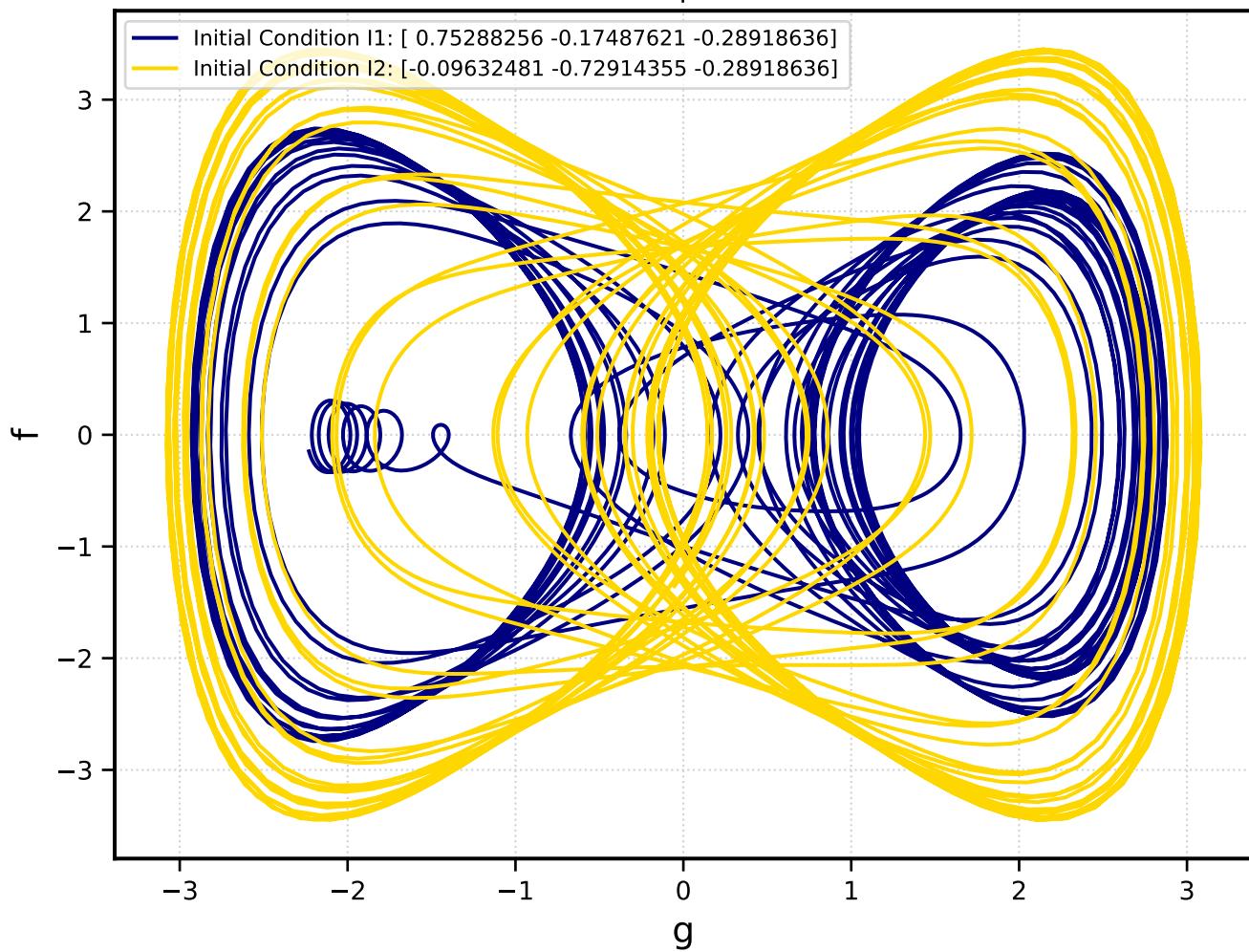
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



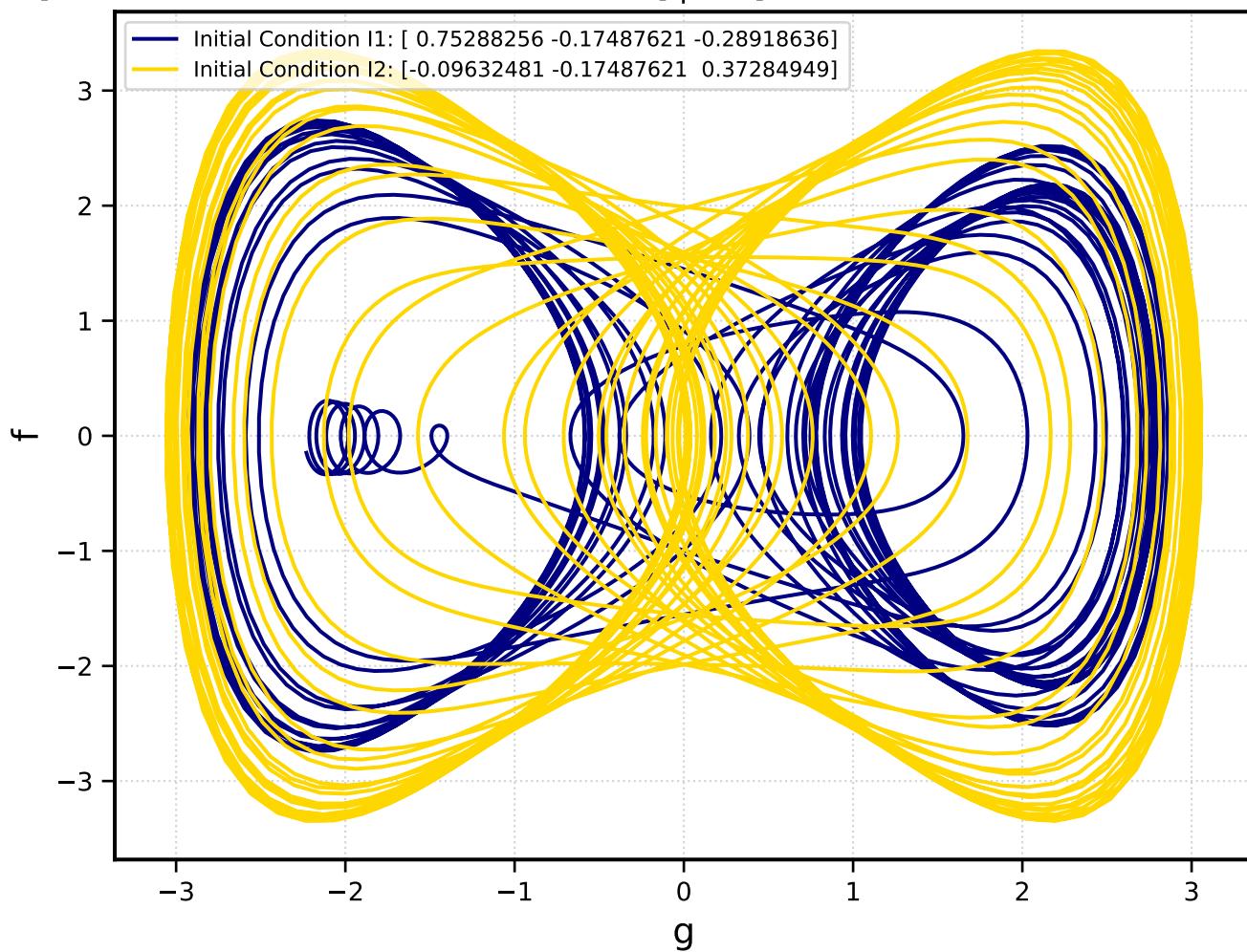
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



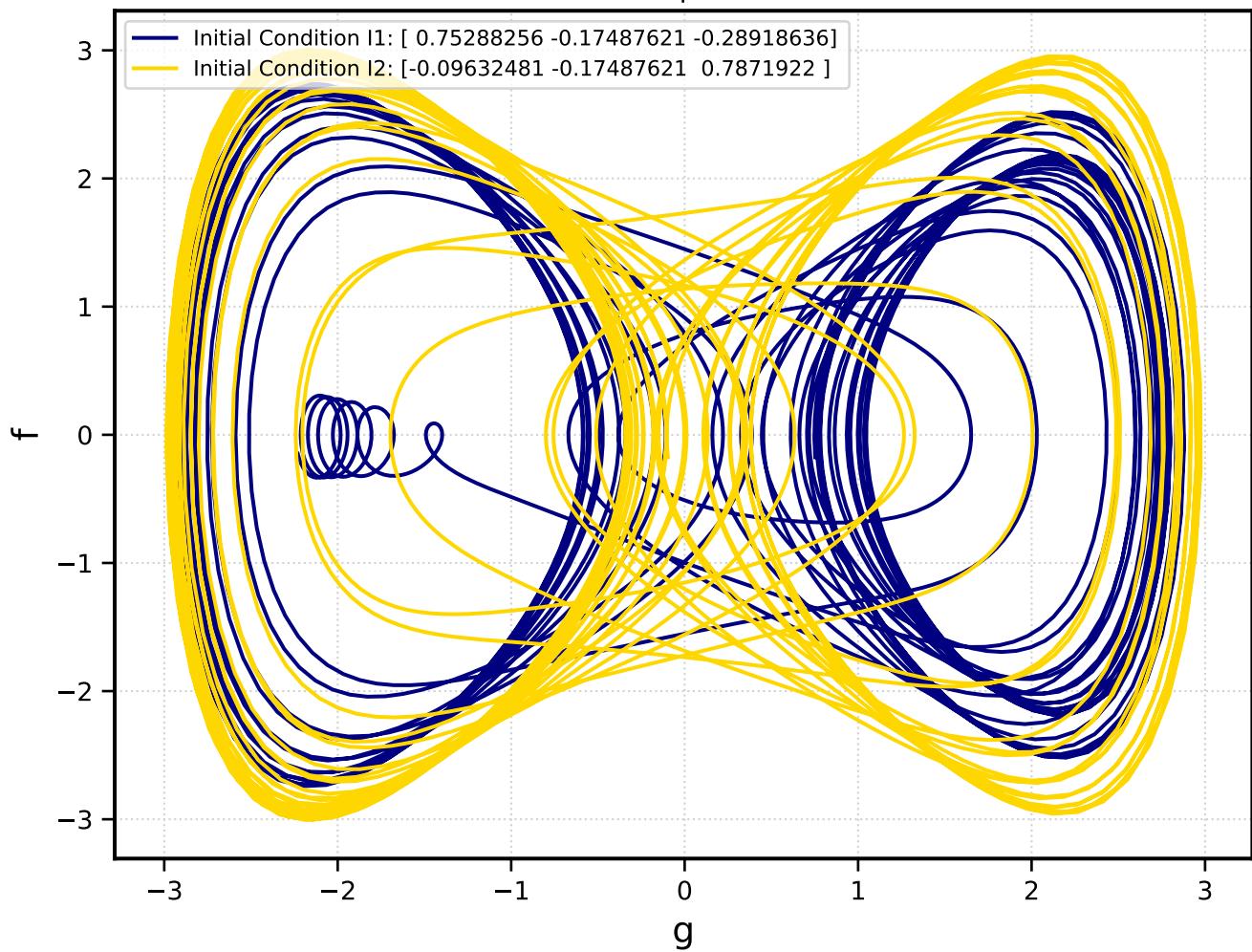
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



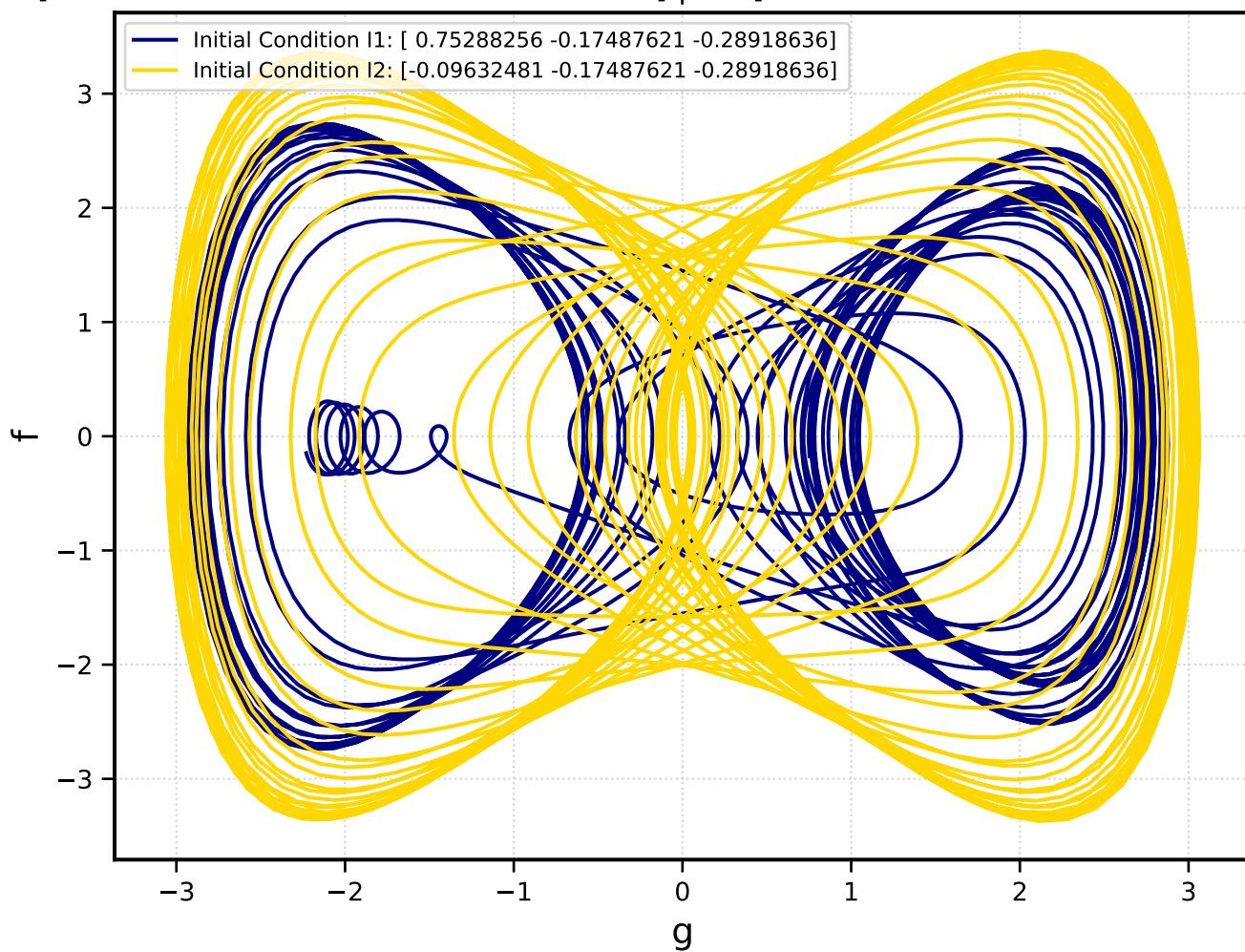
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



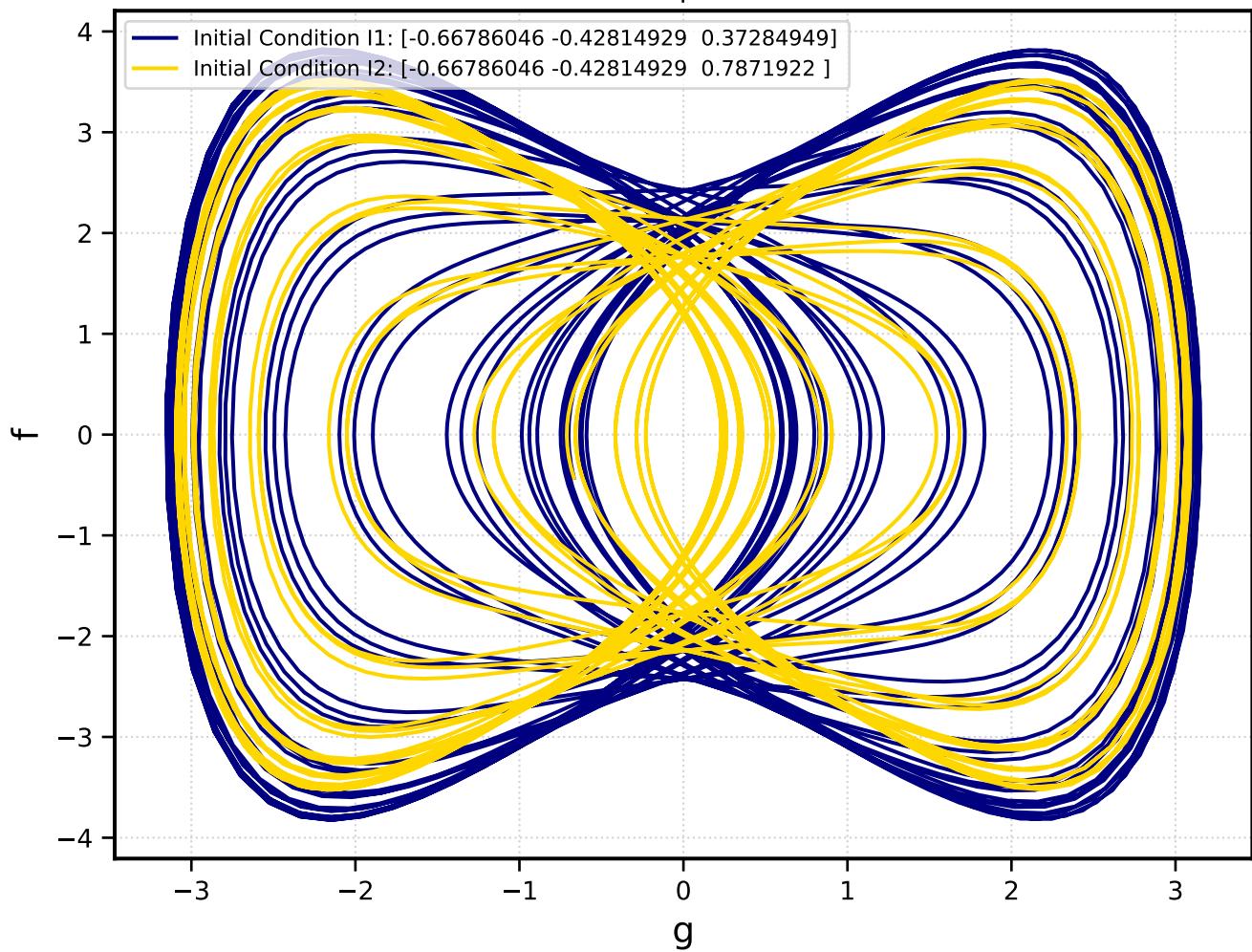
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



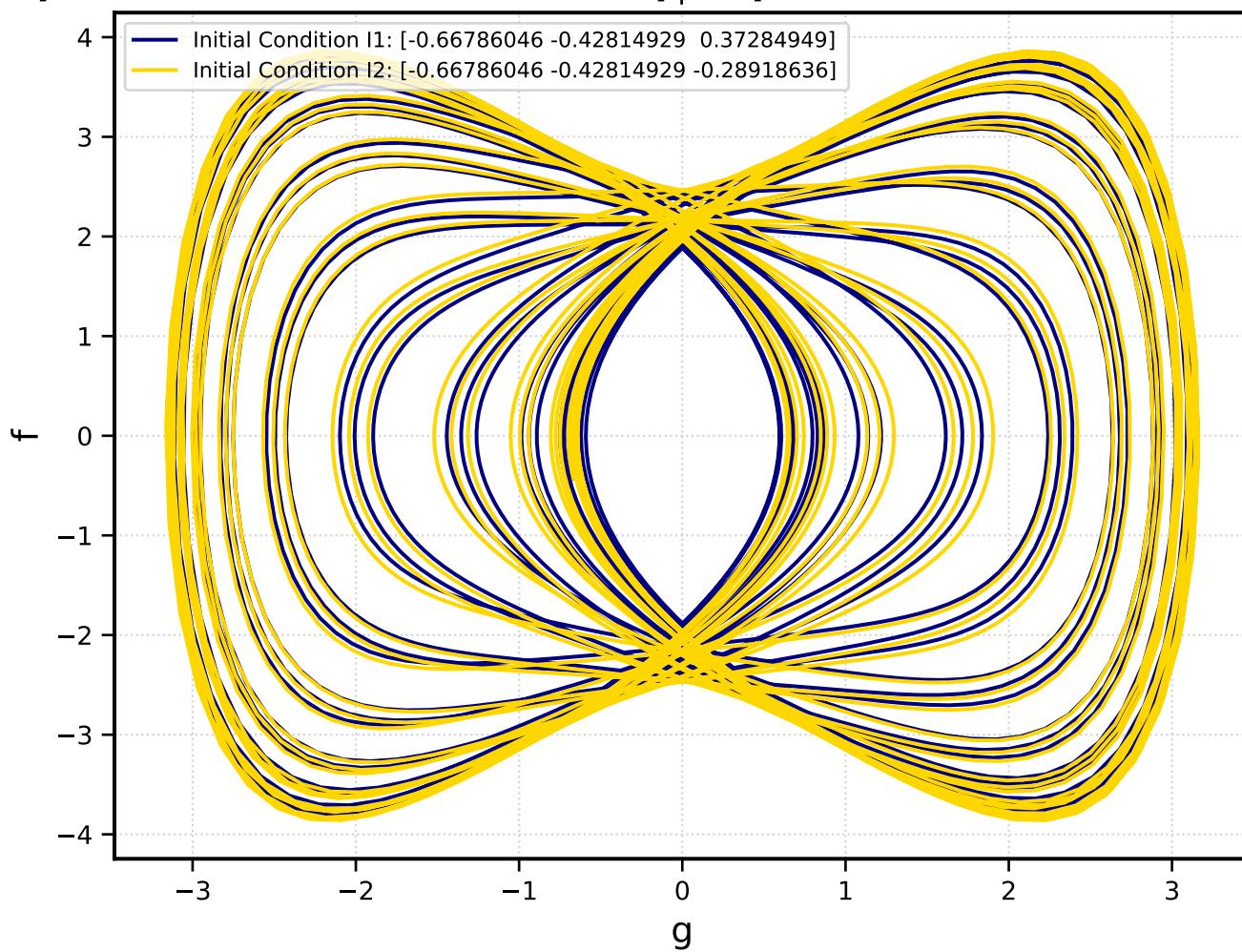
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 0.7871922] | z2: [-0.66786046 -0.42814929 0.7871922]



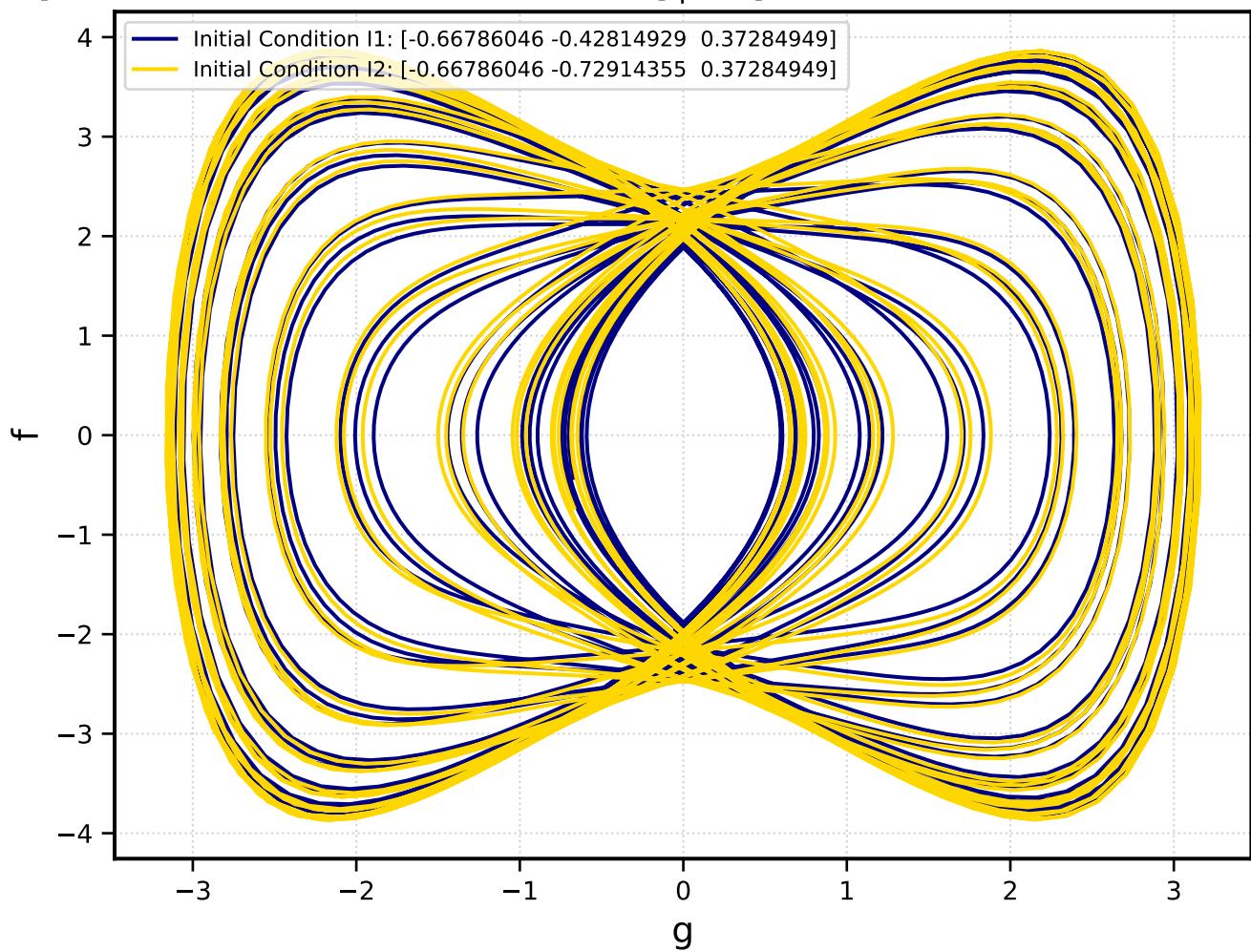
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



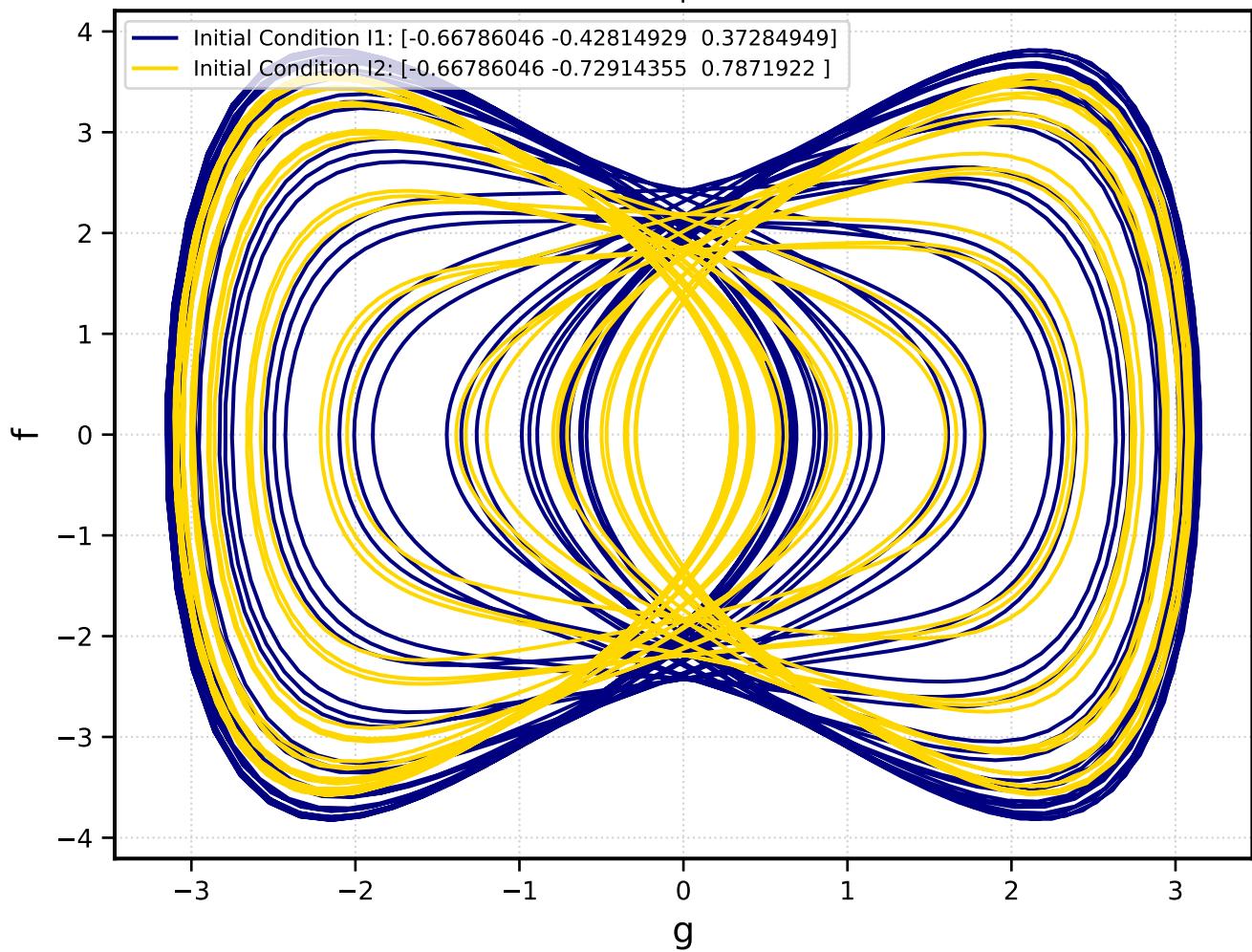
Phase Space Trajectories

$z1: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$ | $z2: [-0.66786046 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$



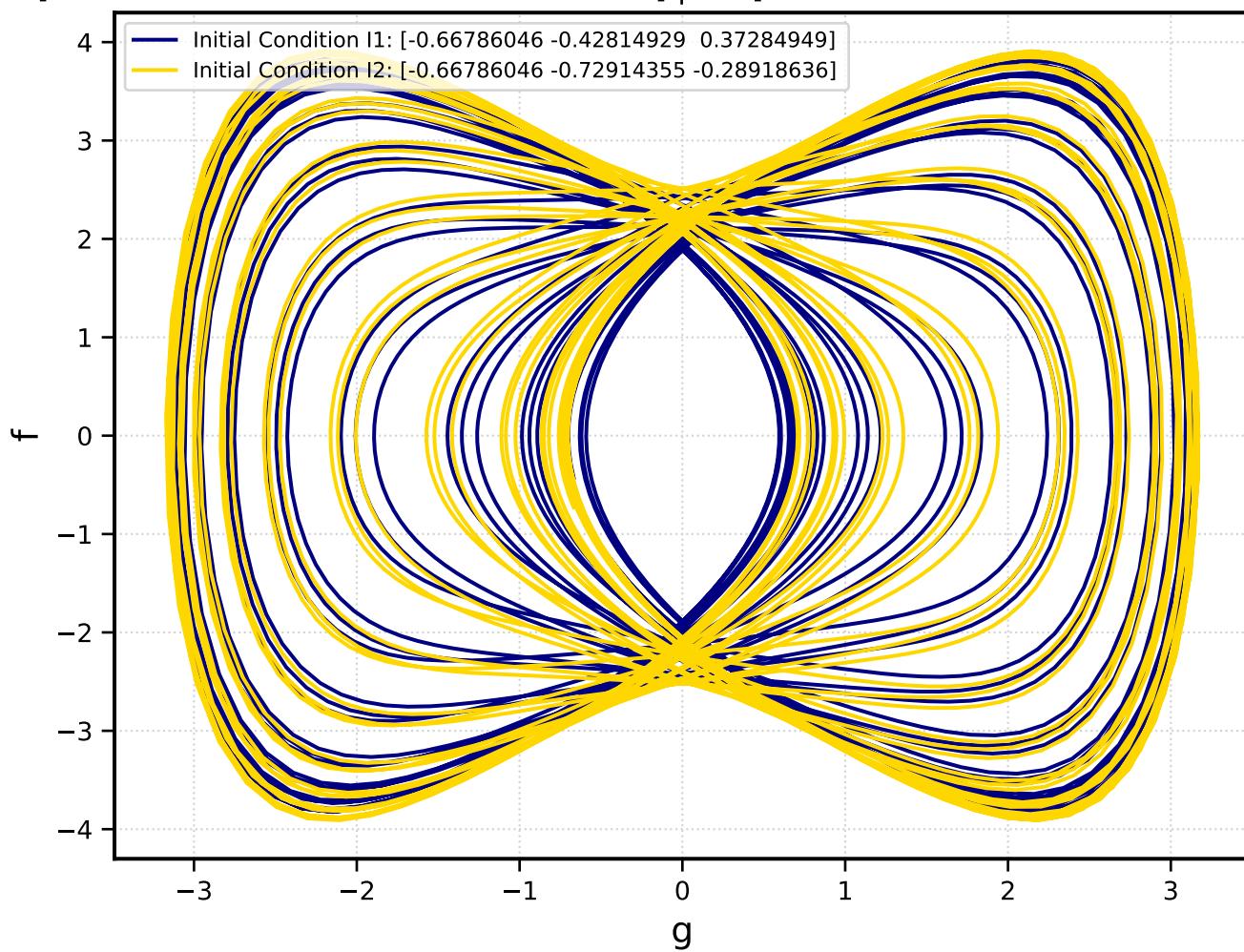
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



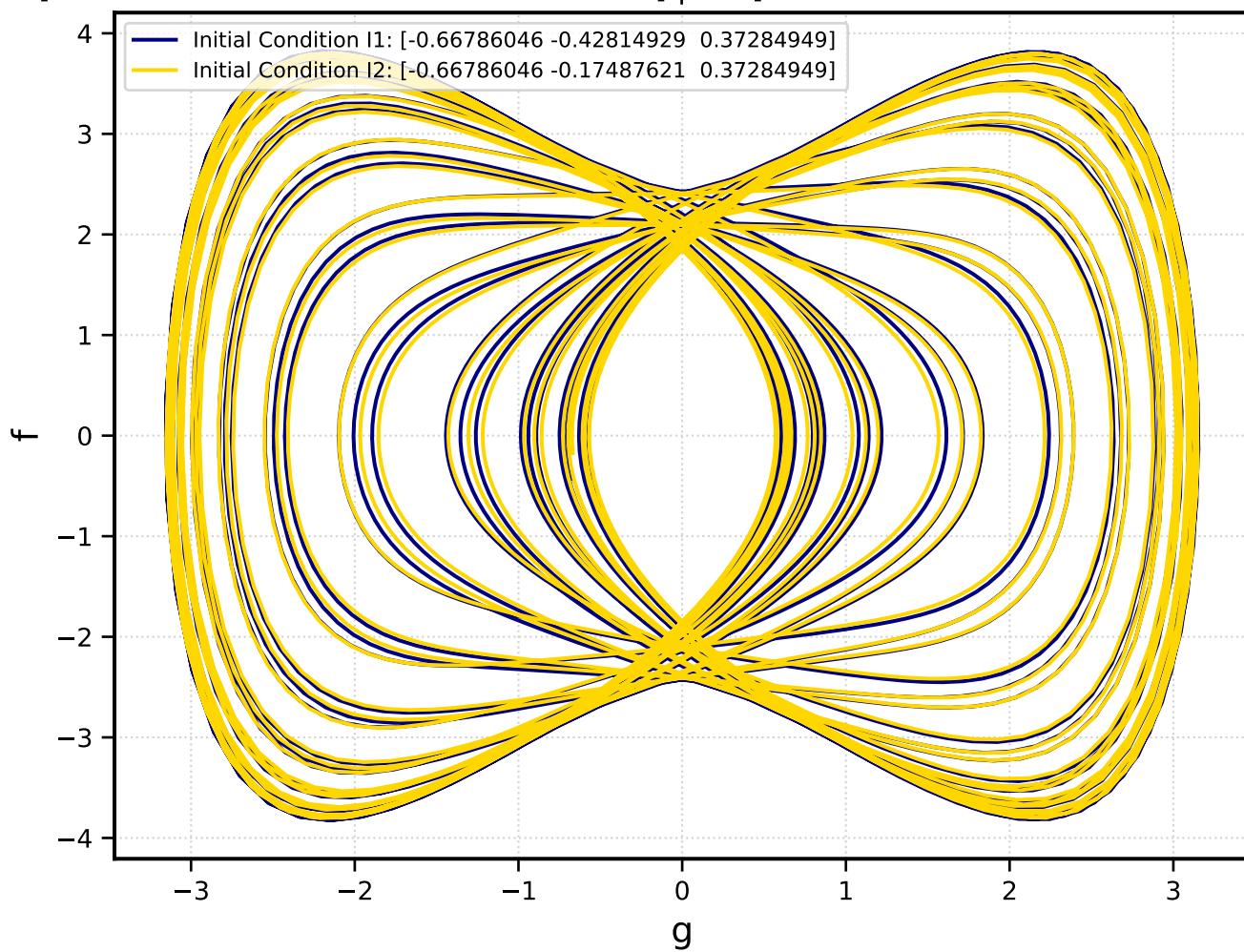
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



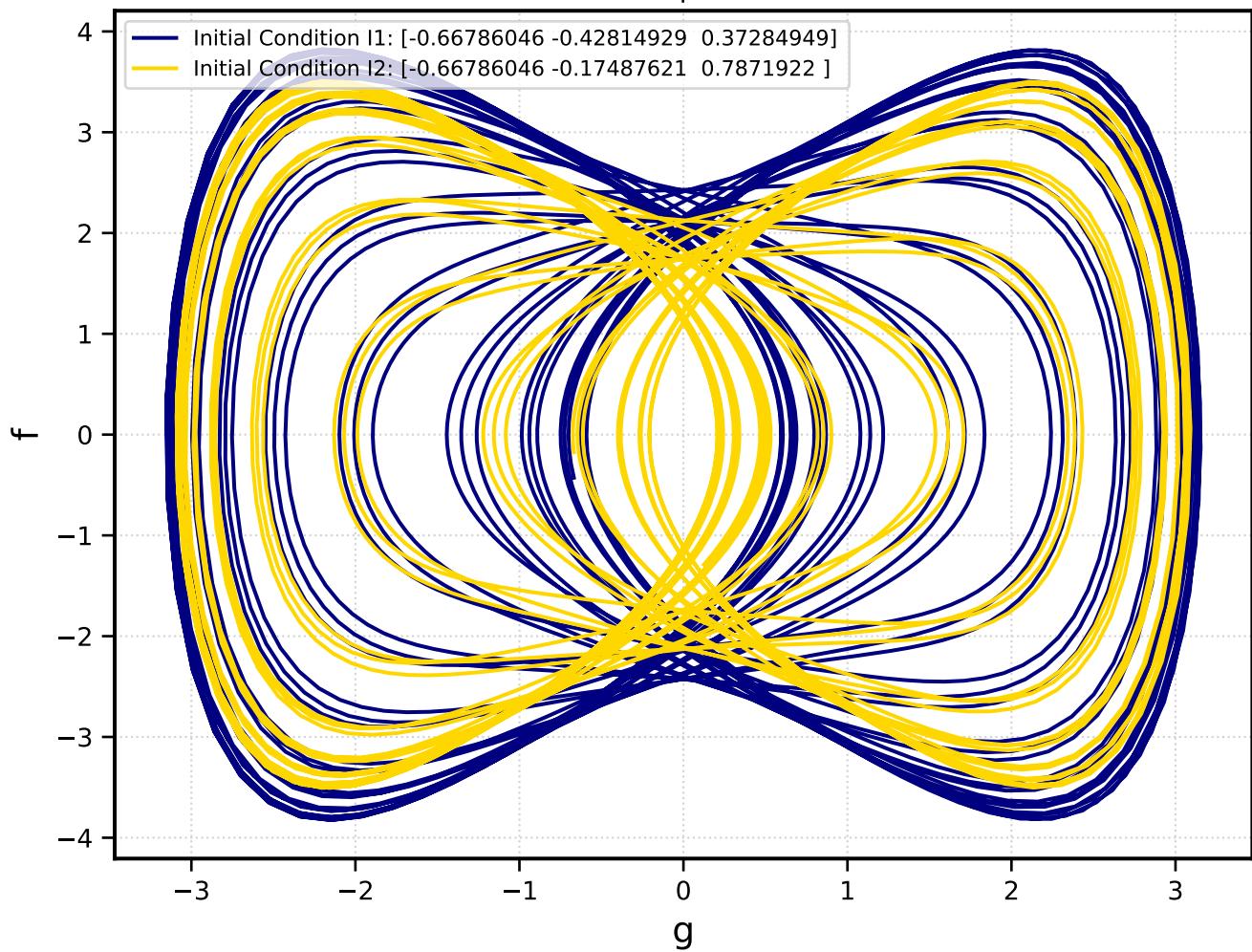
Phase Space Trajectories

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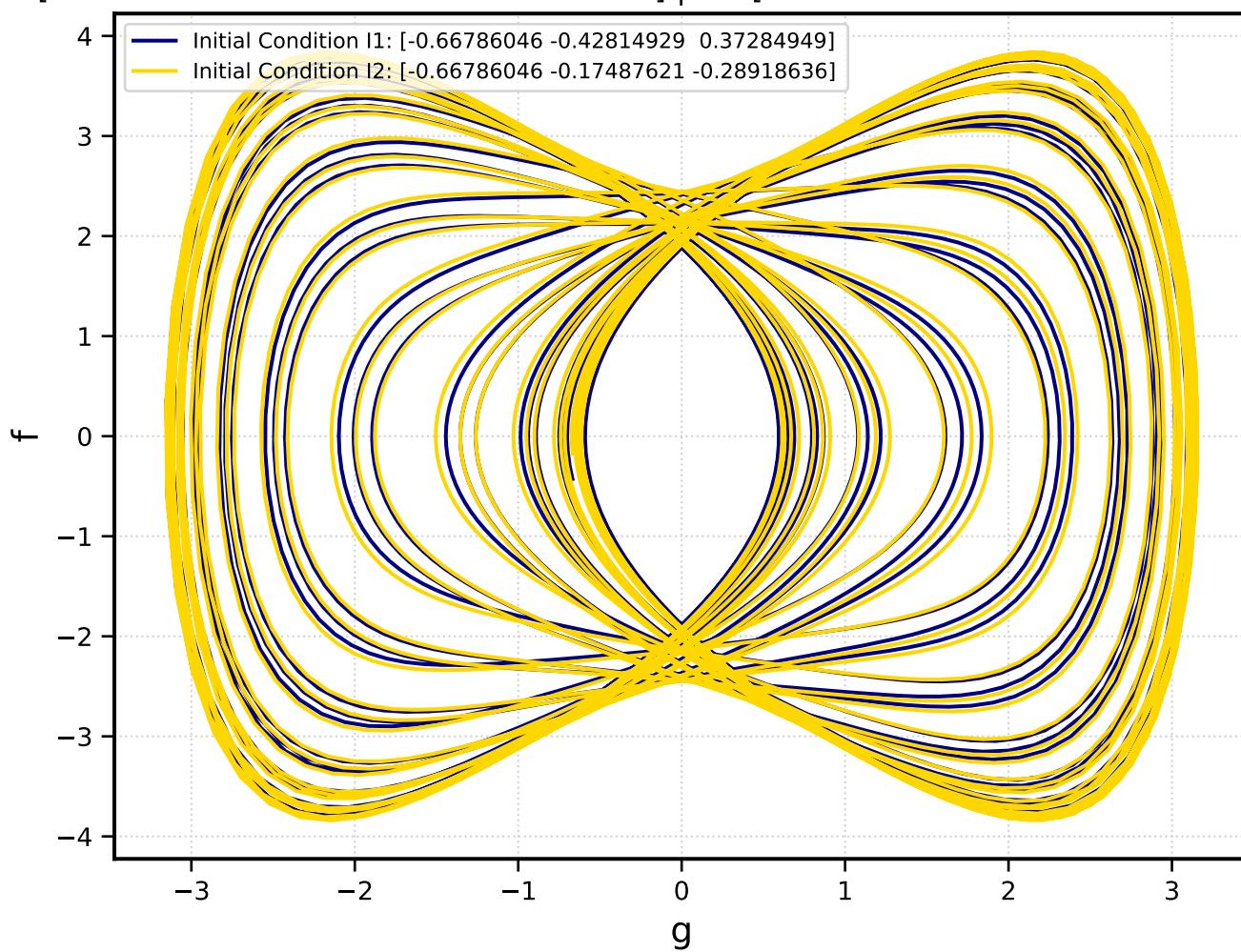
Phase Space Trajectories

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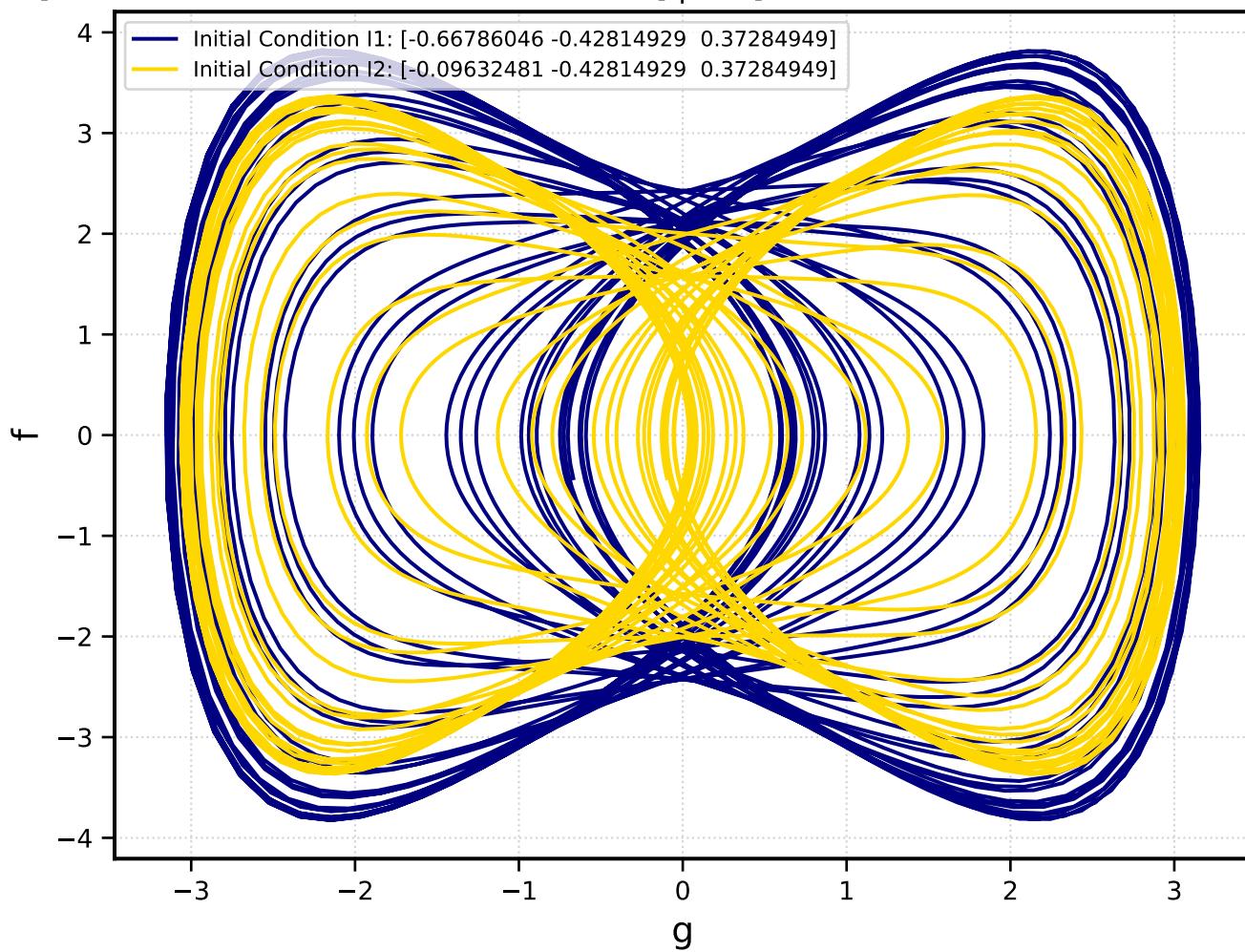
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



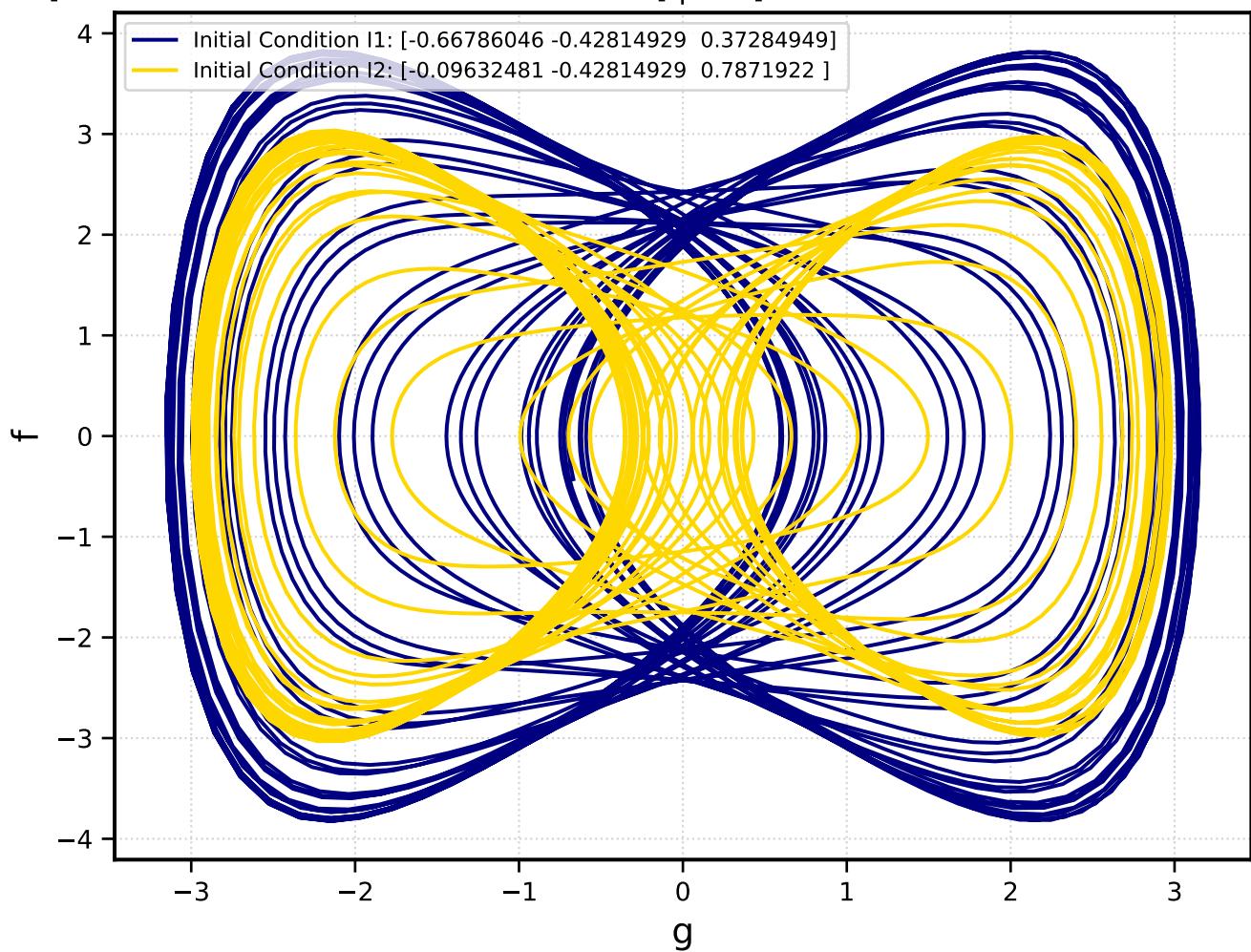
Phase Space Trajectories

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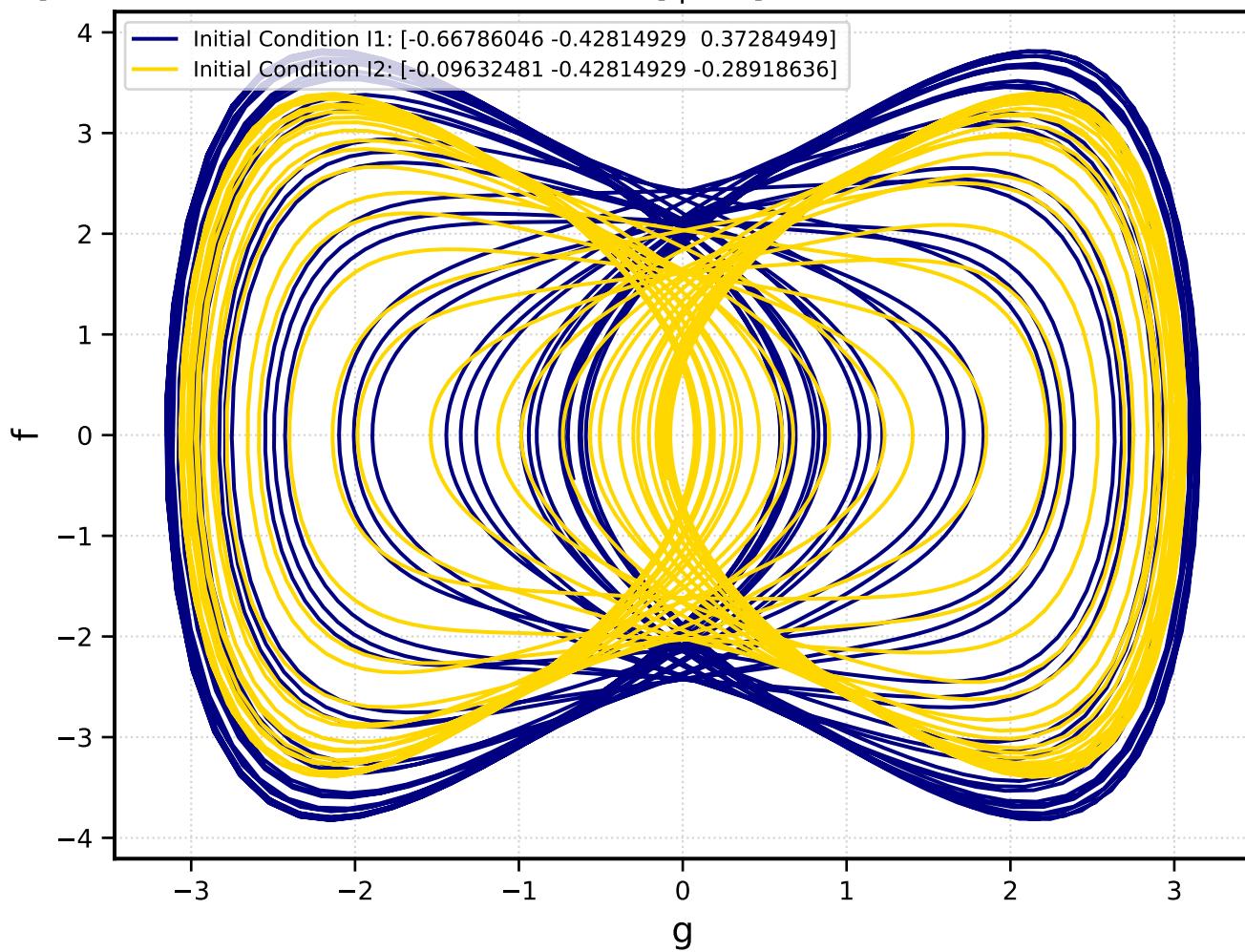
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



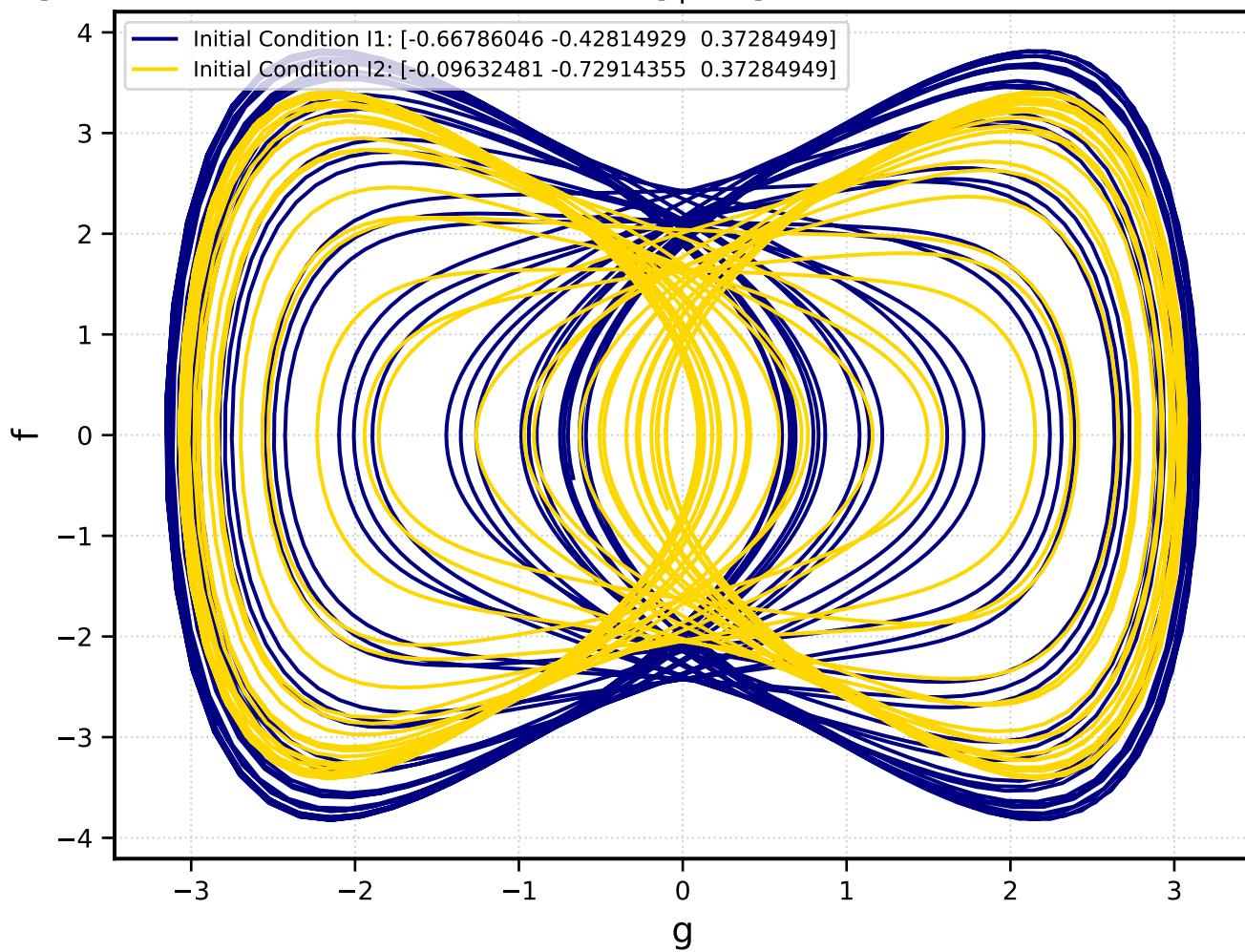
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



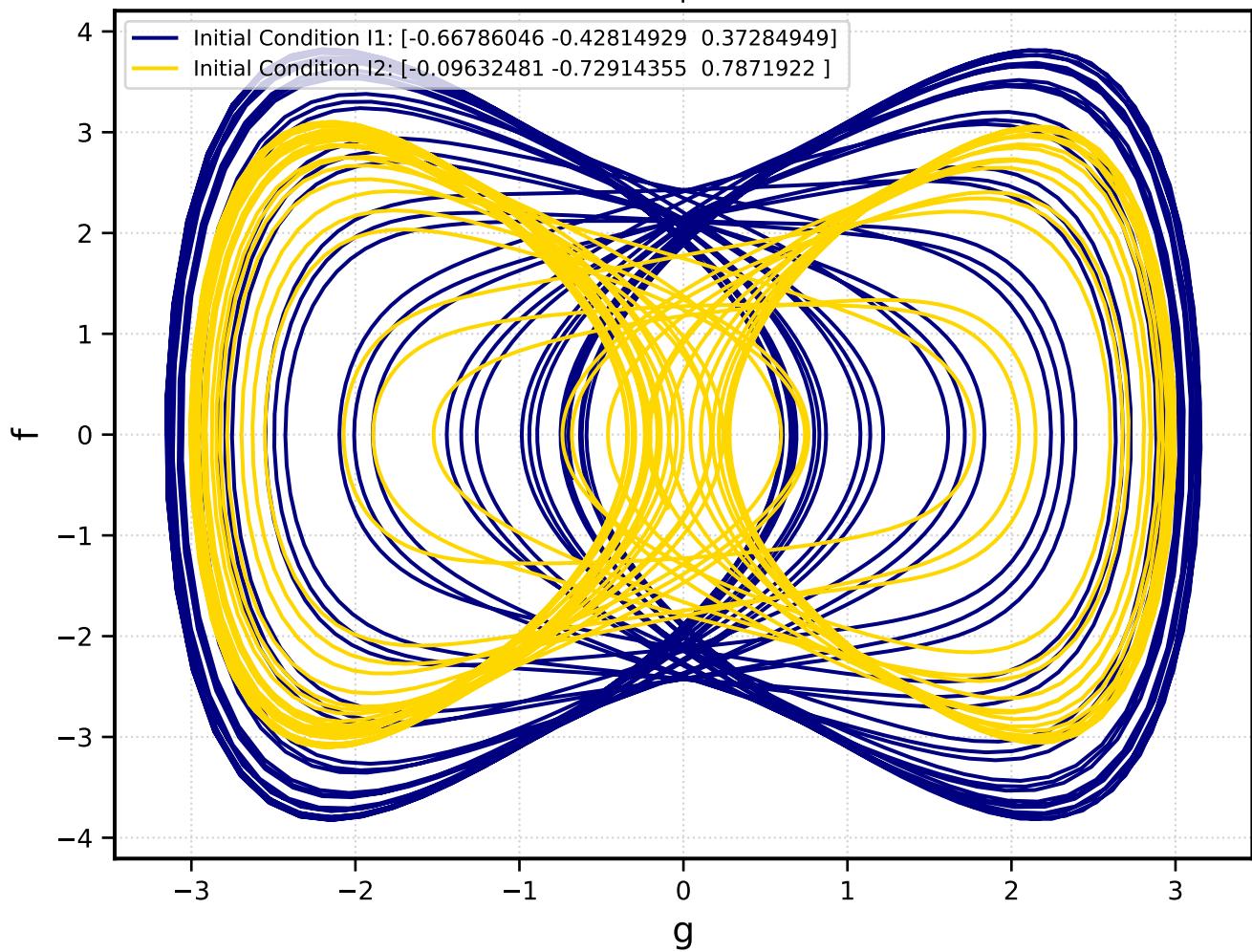
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



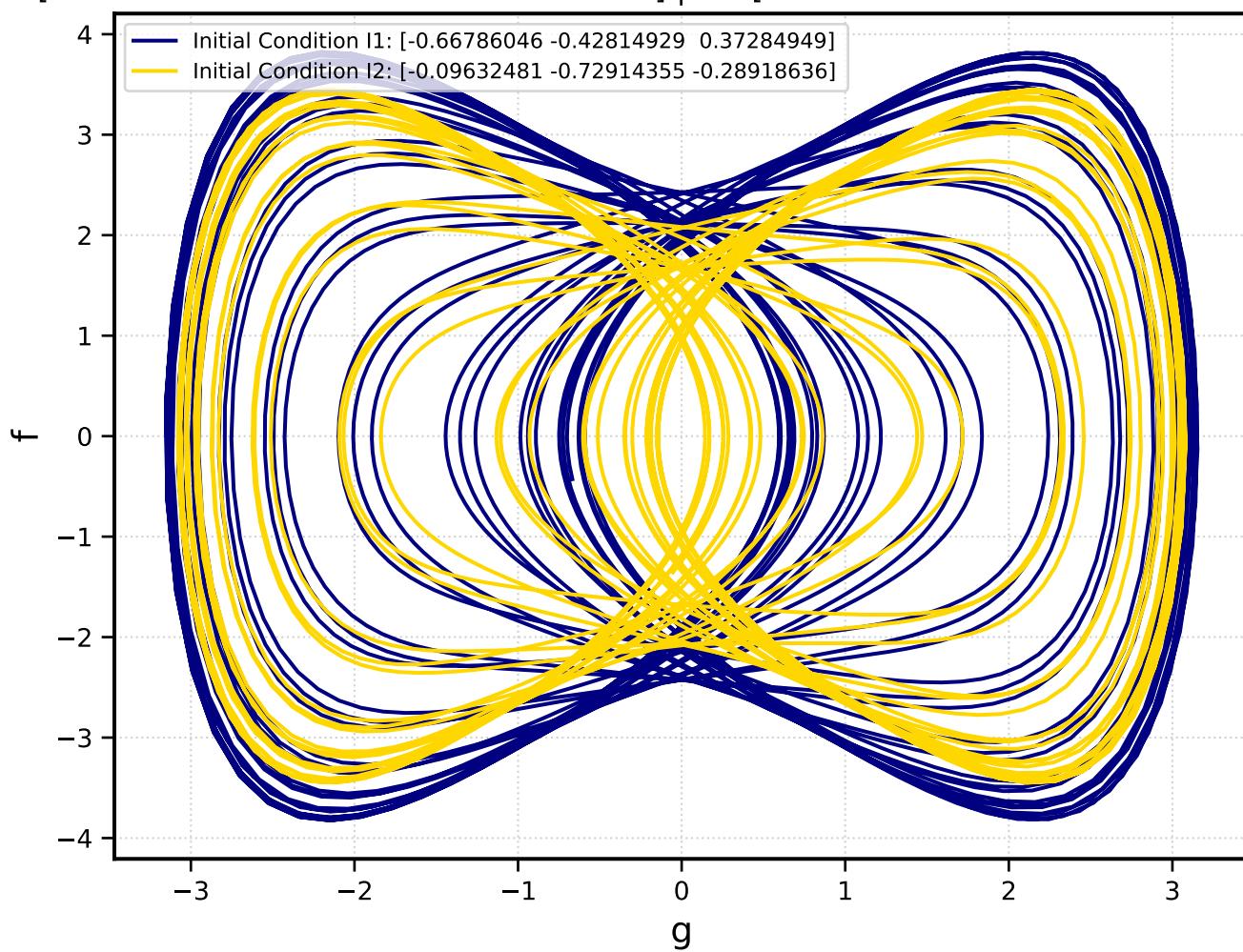
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



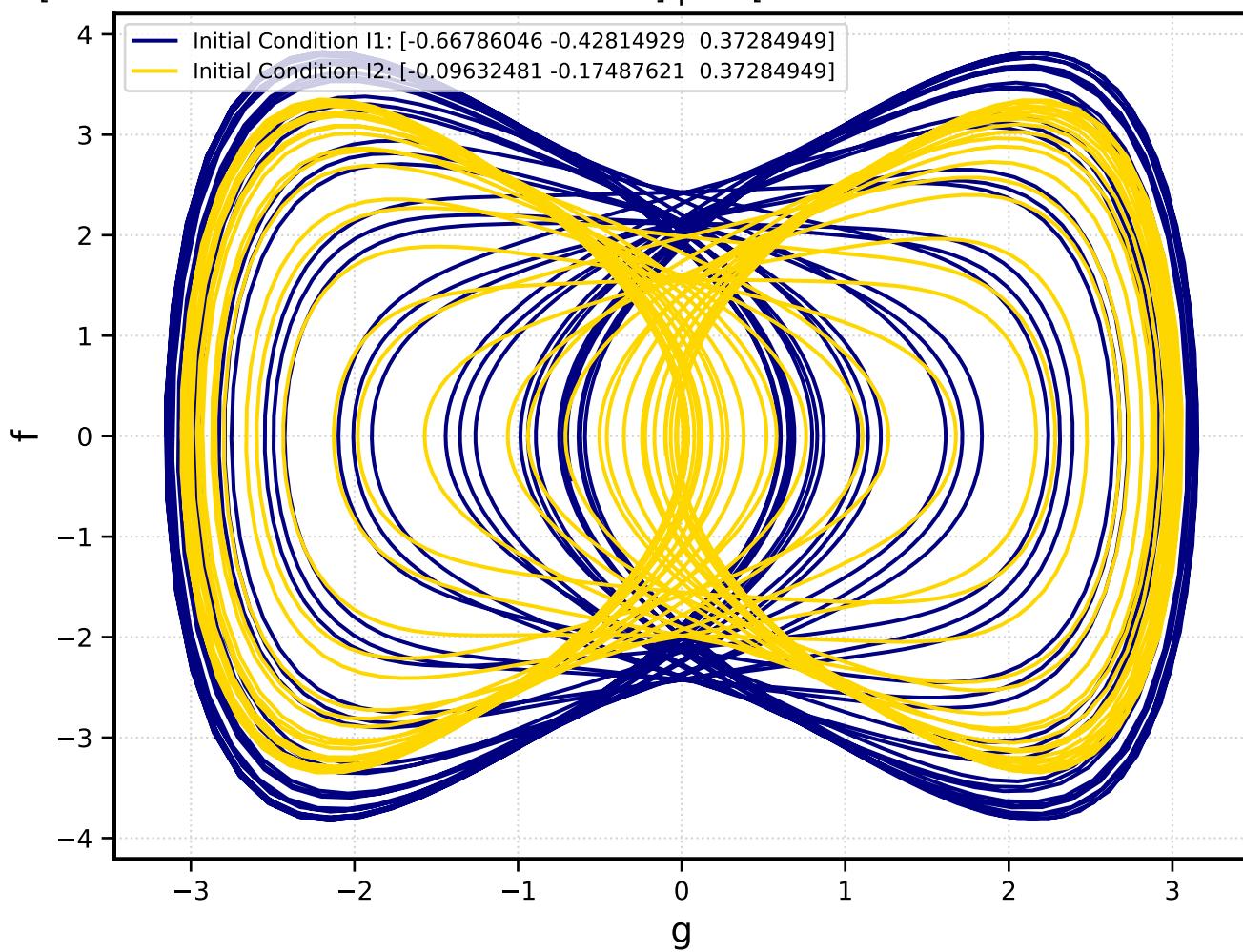
Phase Space Trajectories

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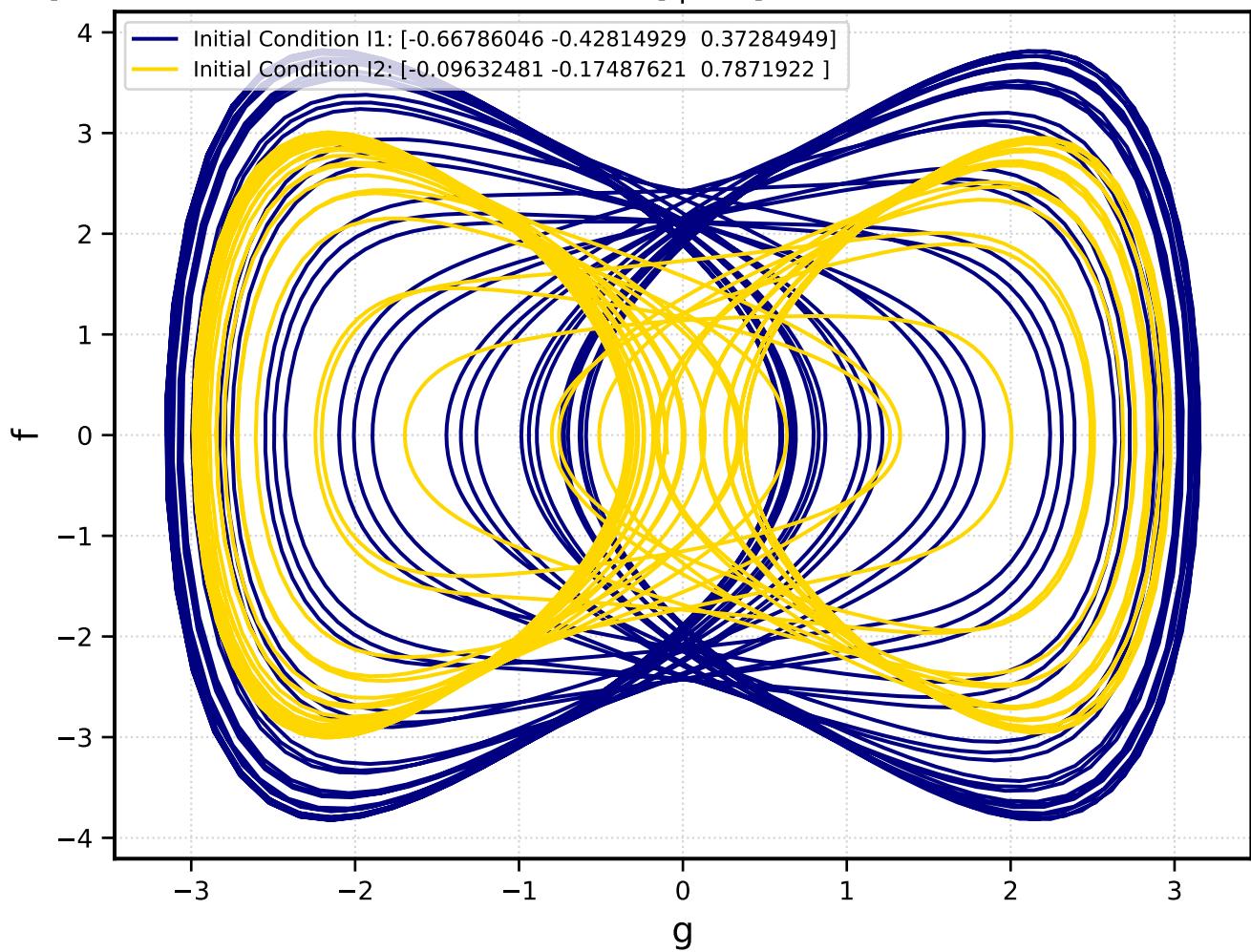
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



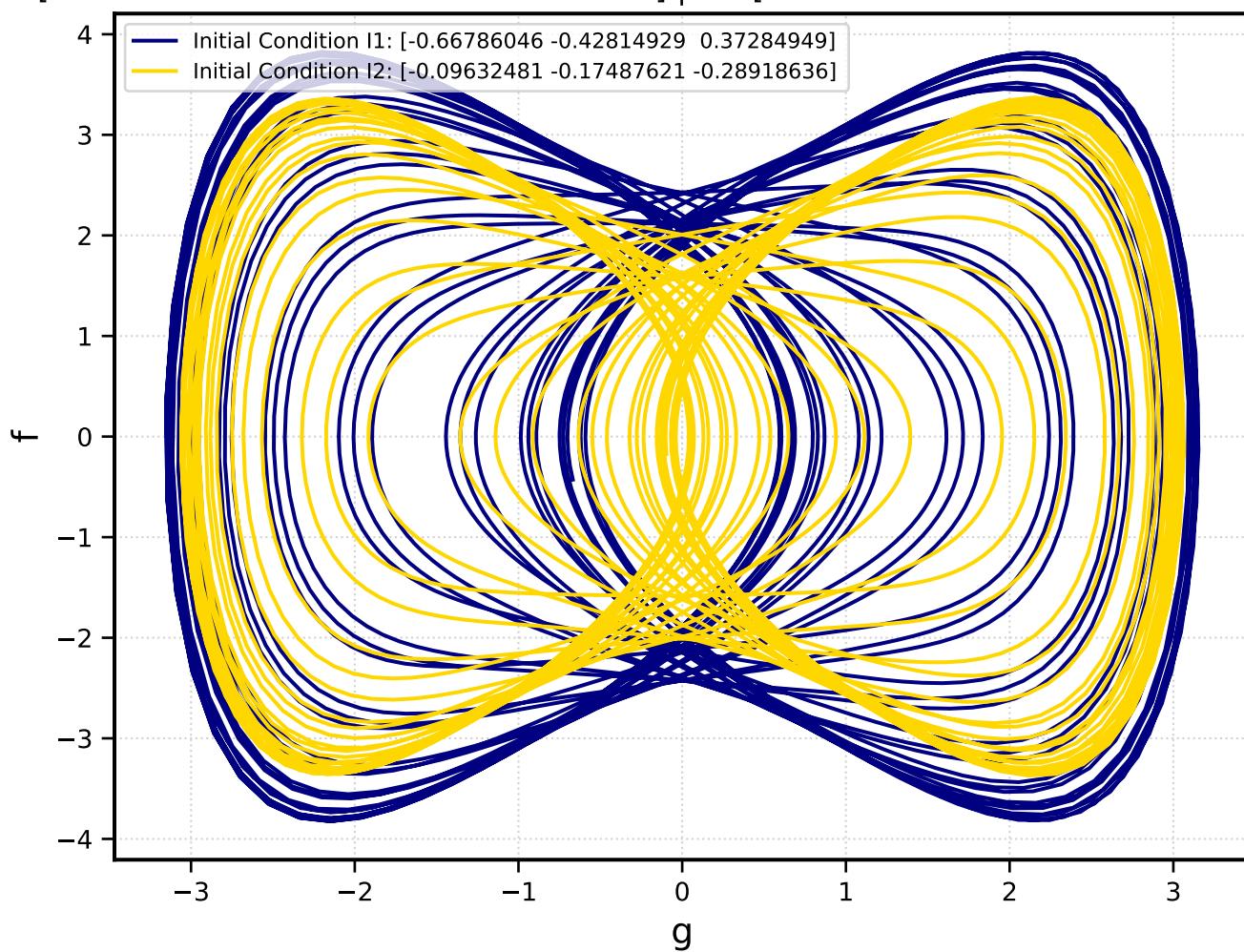
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



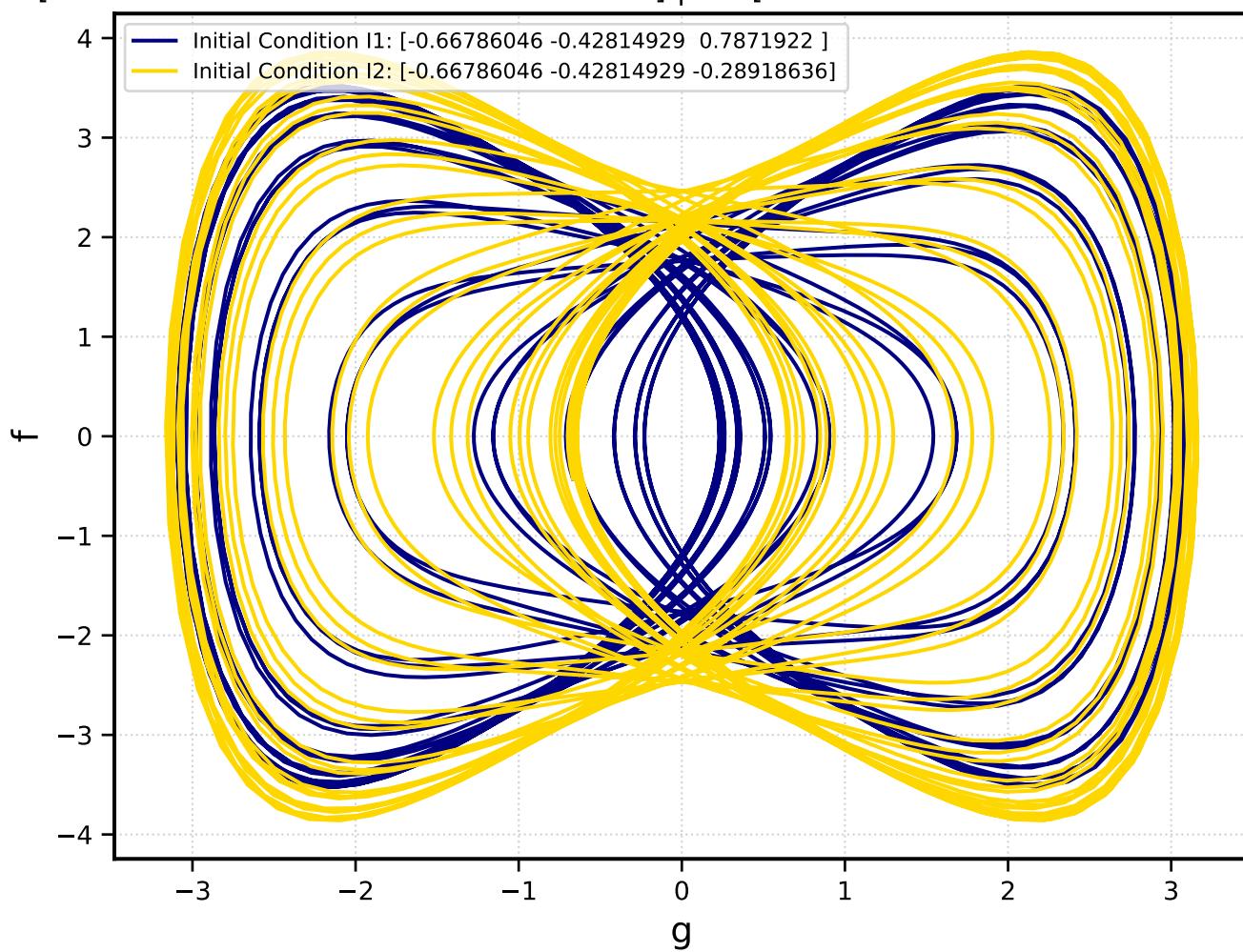
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



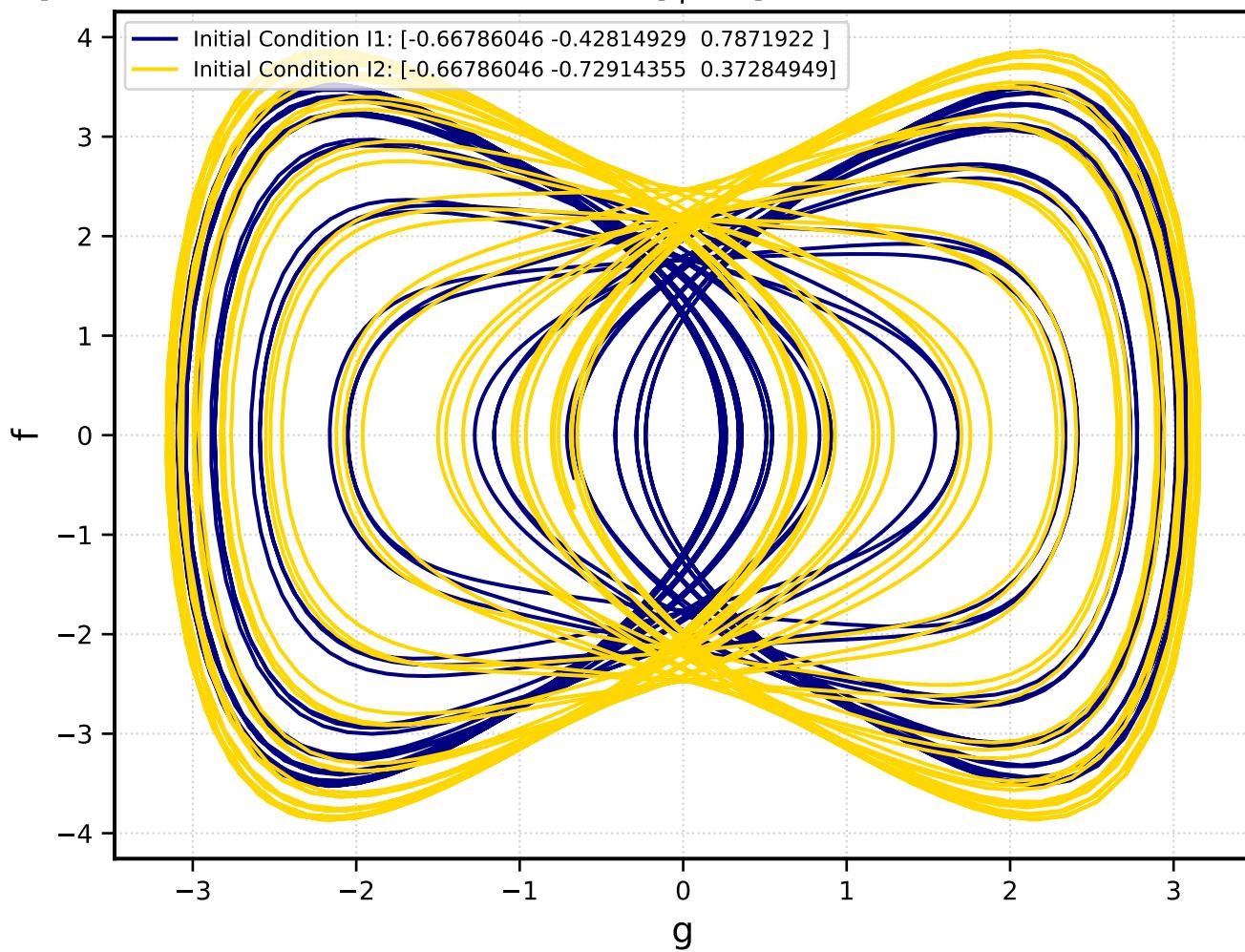
Phase Space Trajectories

z1: [-0.66786046 -0.42814929 -0.28918636] | z2: [-0.66786046 -0.42814929 -0.28918636]



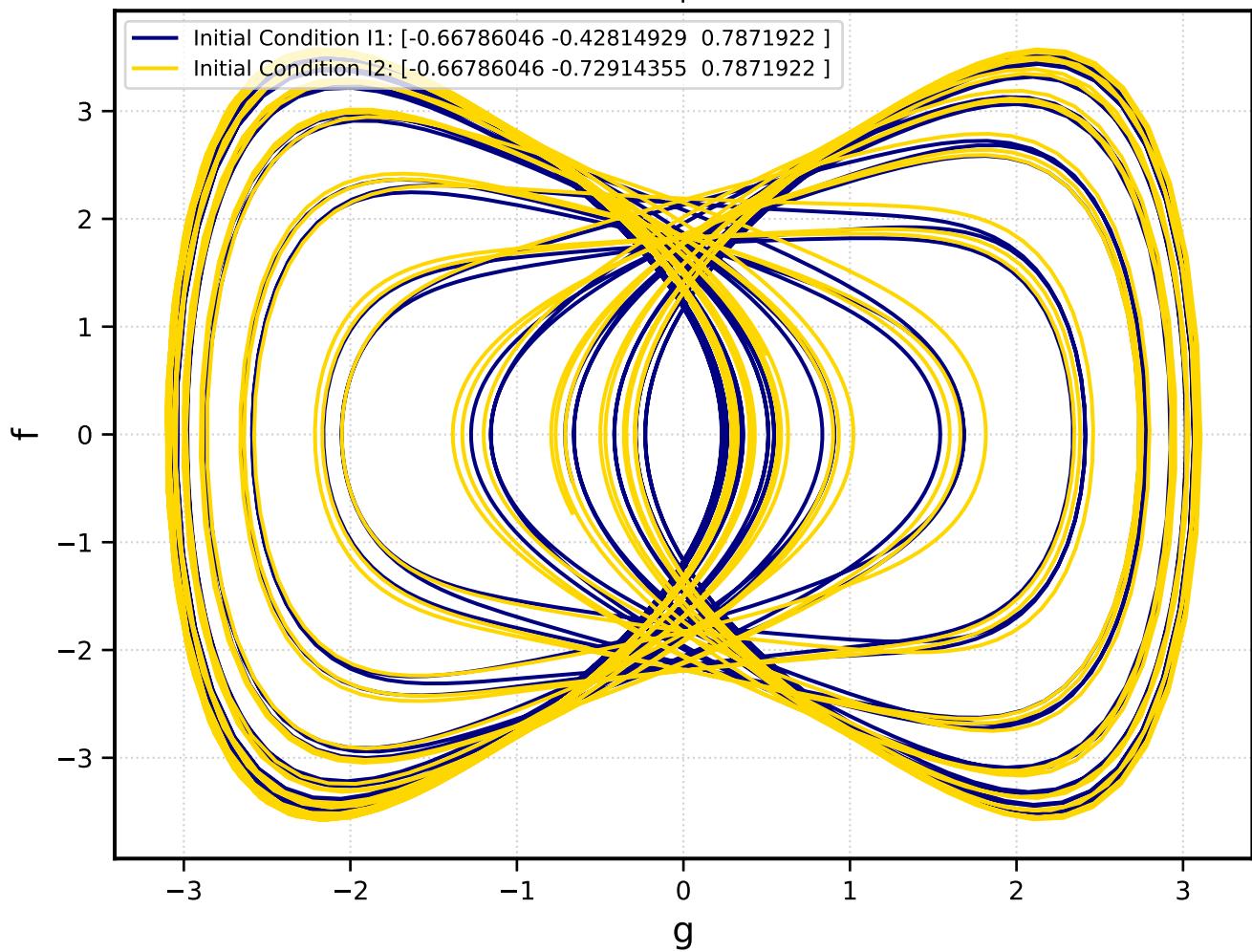
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.37284949] | z2: [-0.66786046 -0.72914355 0.37284949]



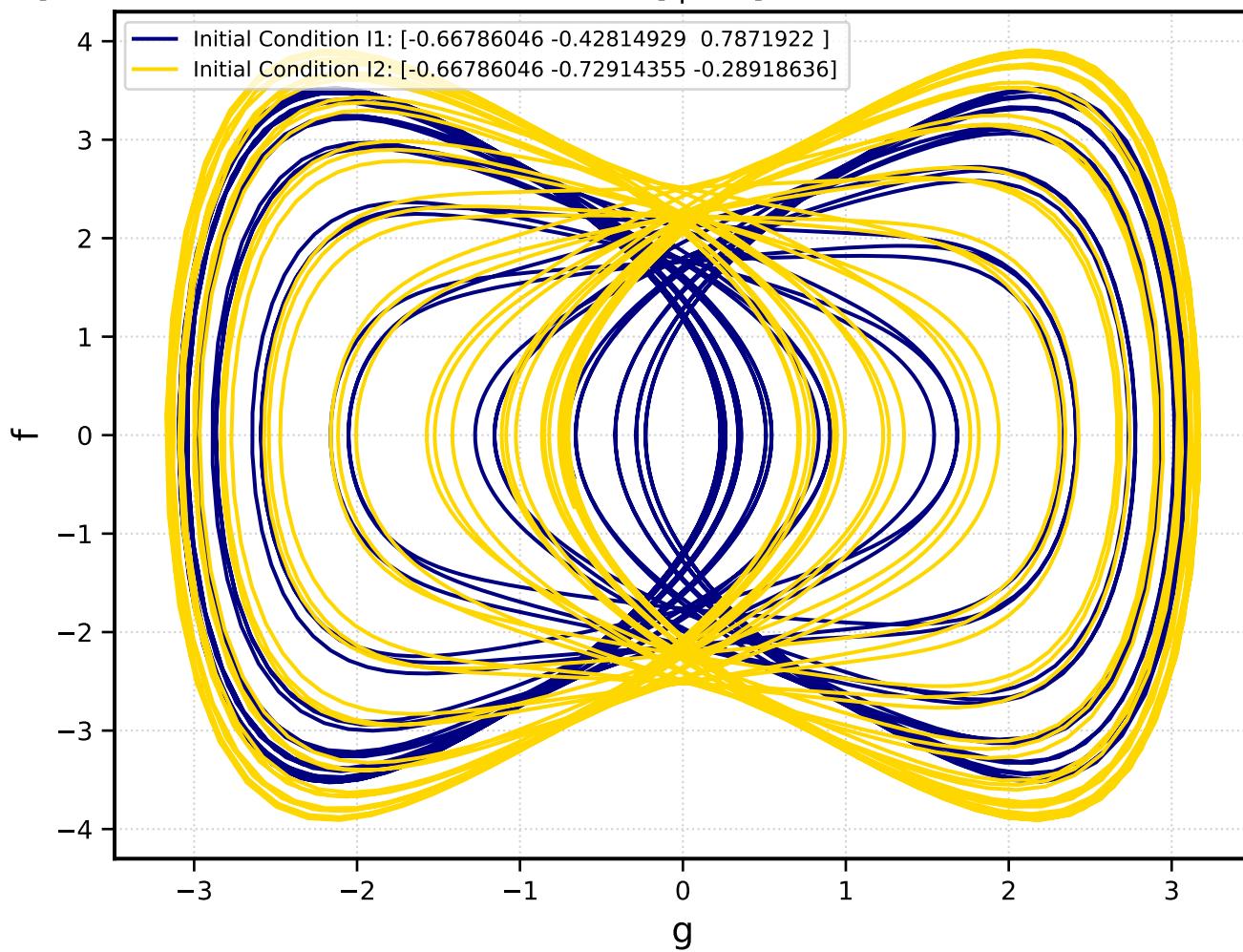
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



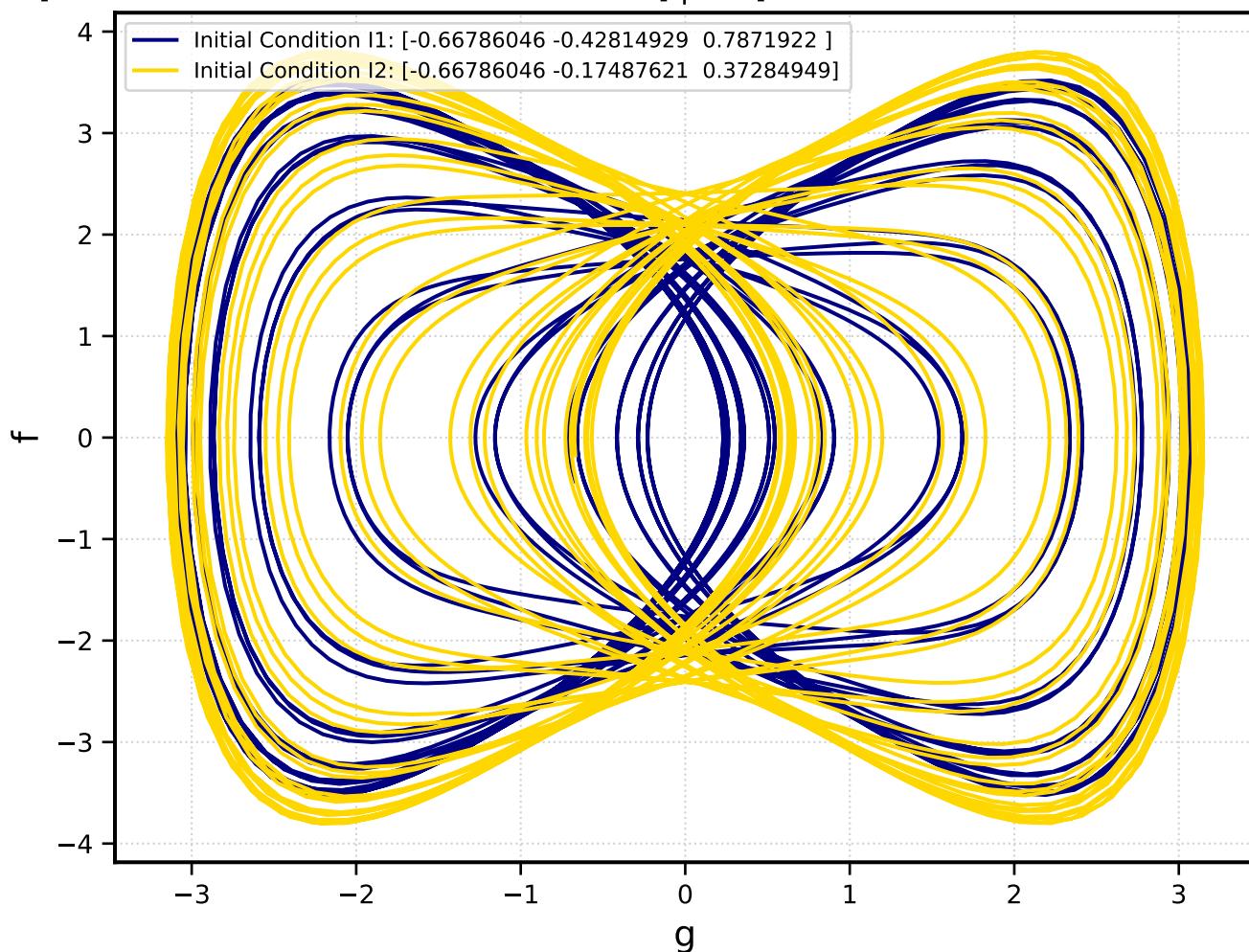
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



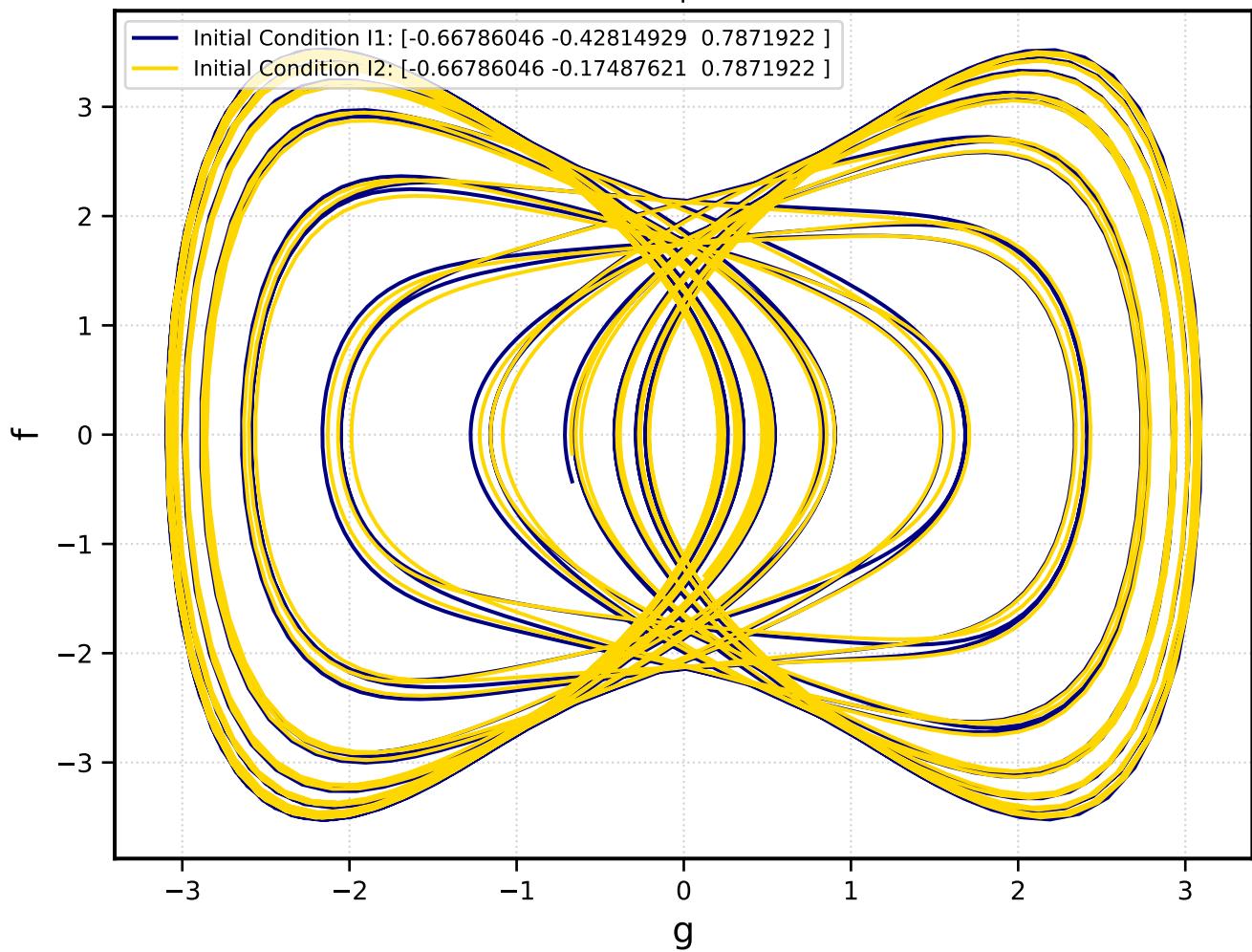
Phase Space Trajectories

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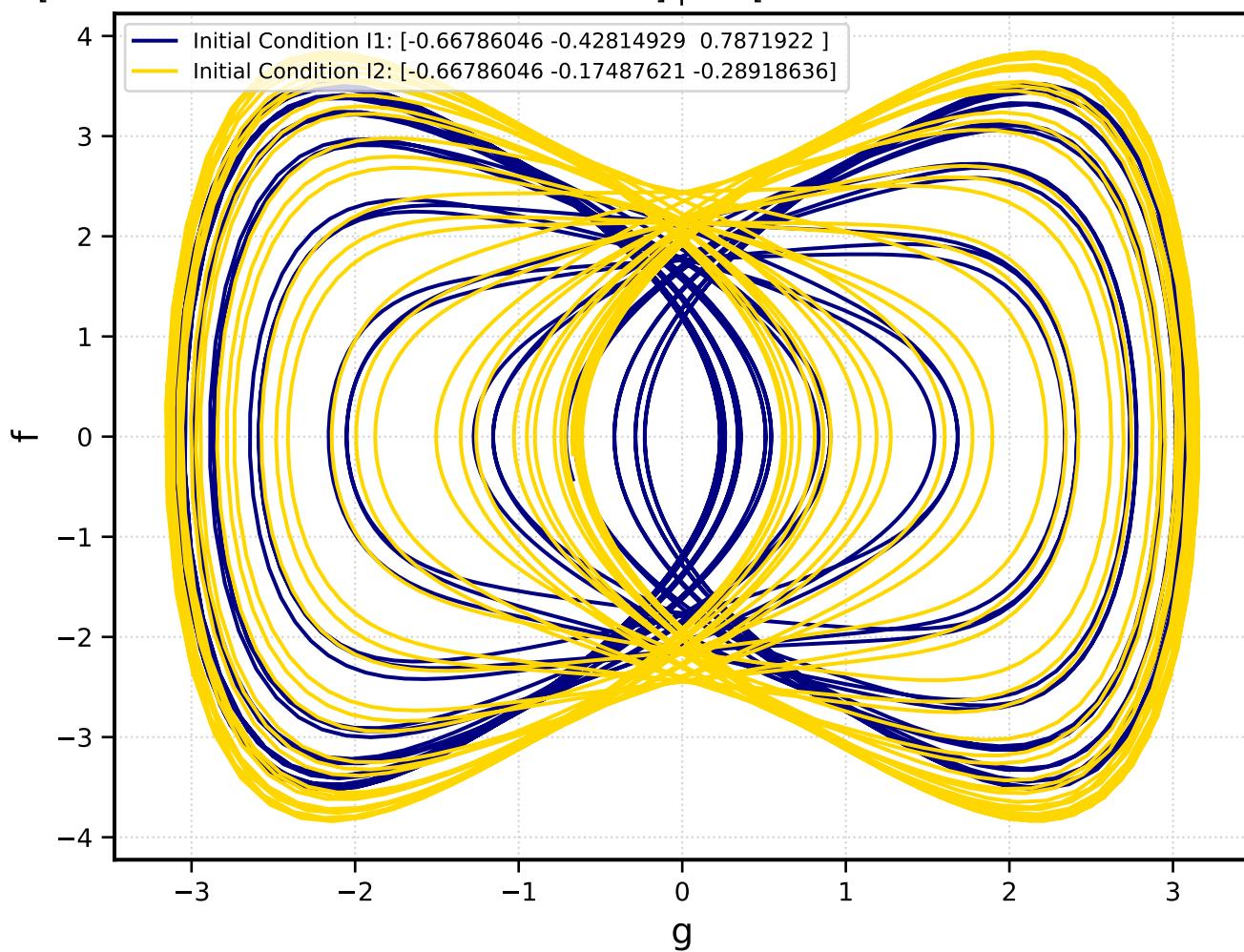
Phase Space Trajectories

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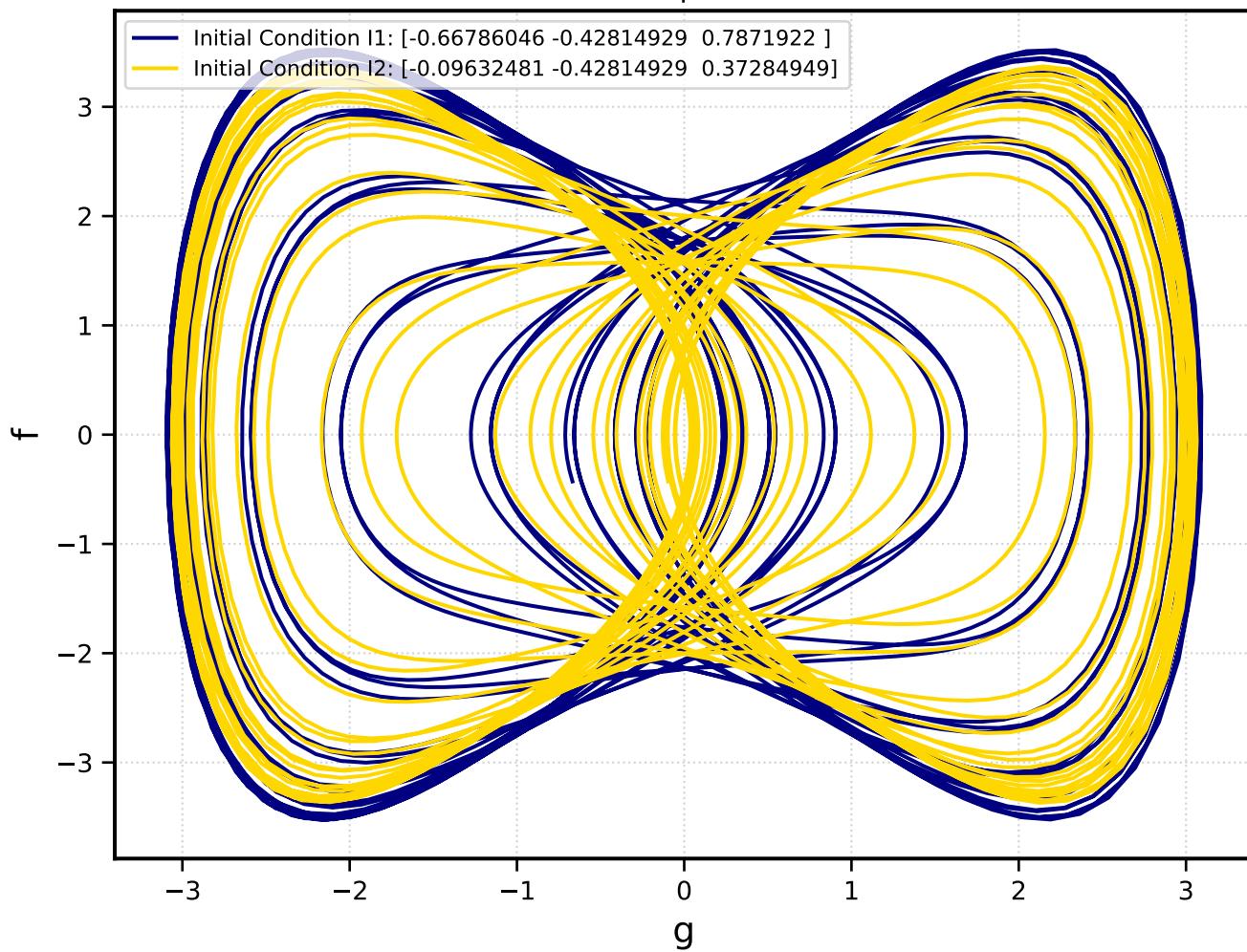
Phase Space Trajectories

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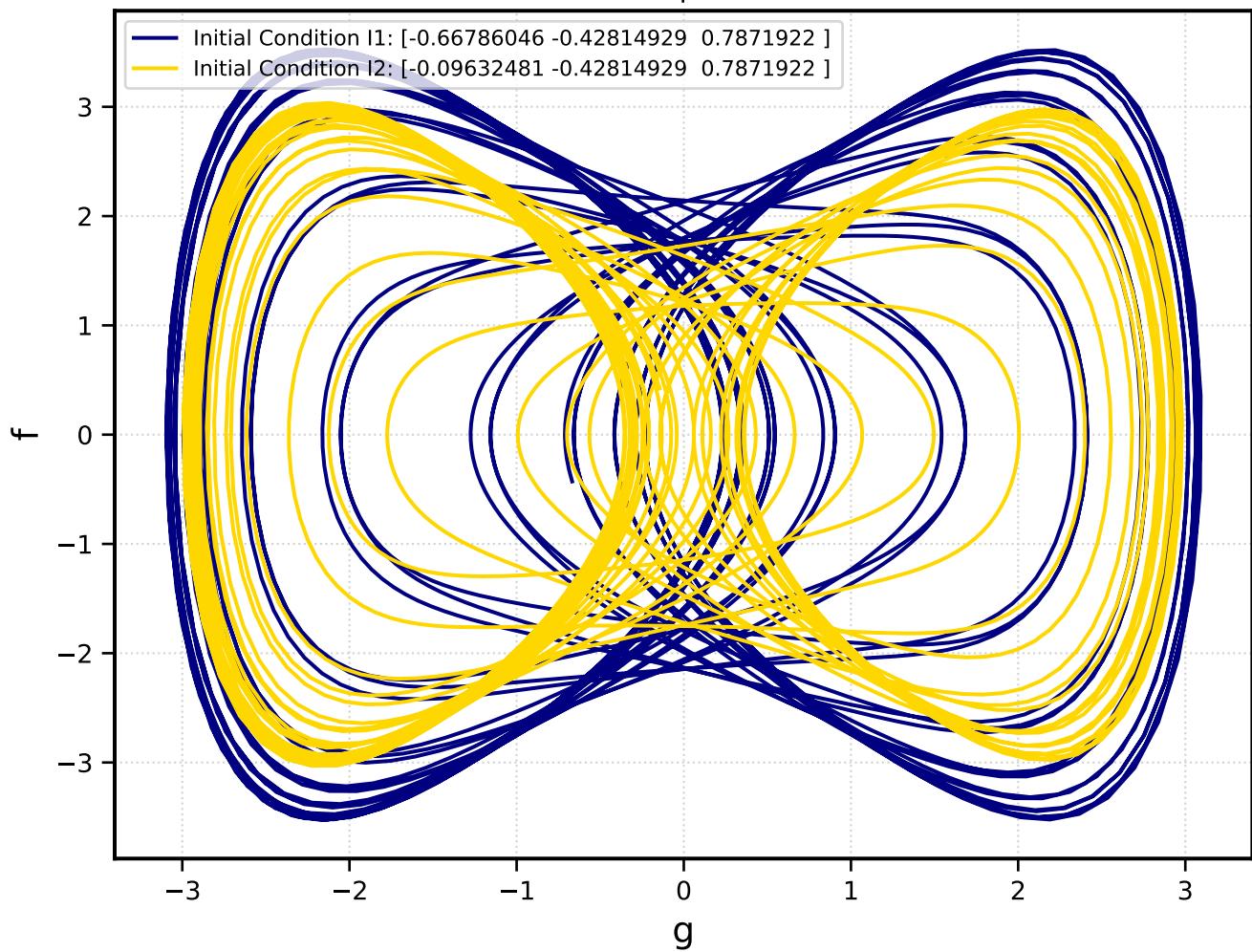
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



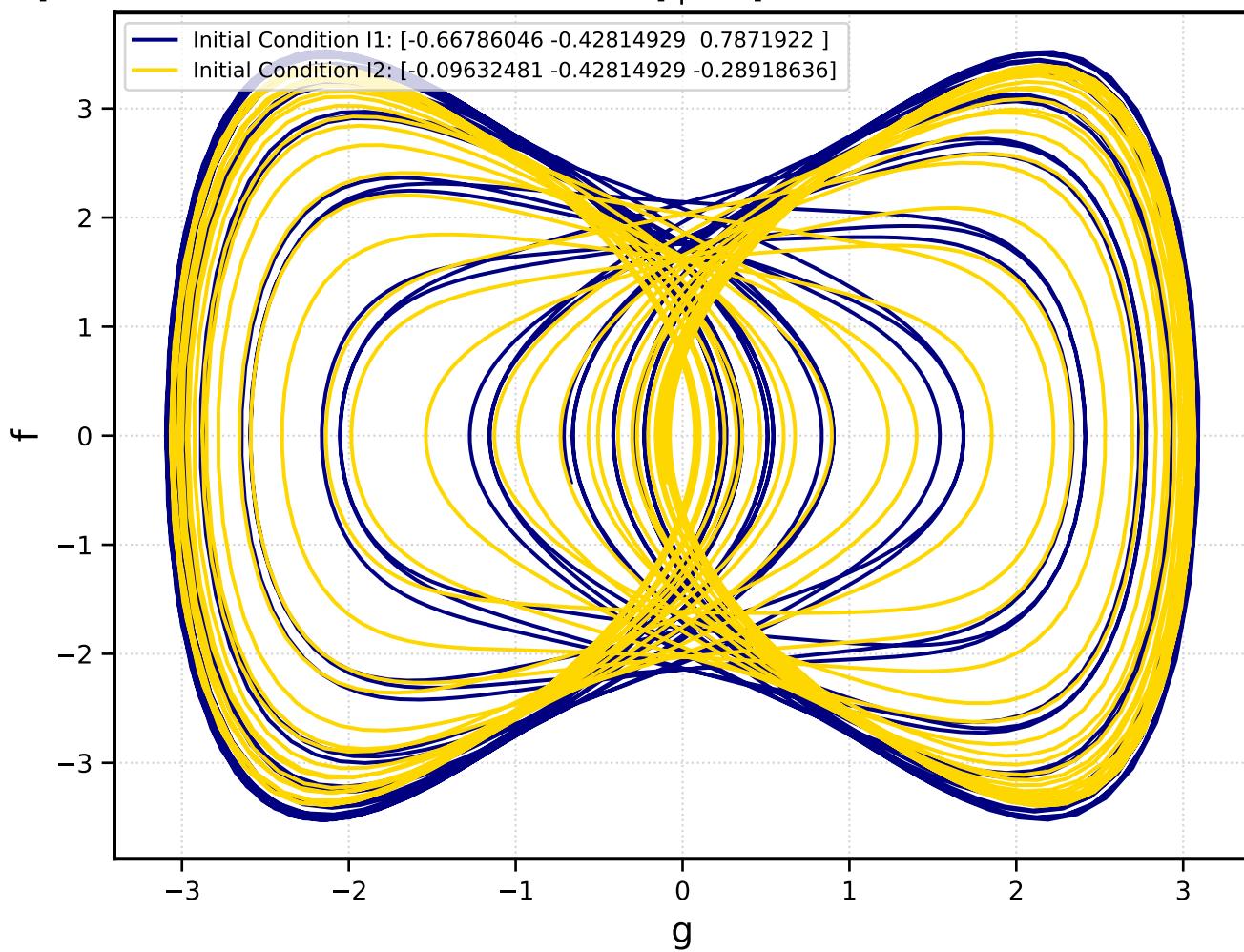
Phase Space Trajectories

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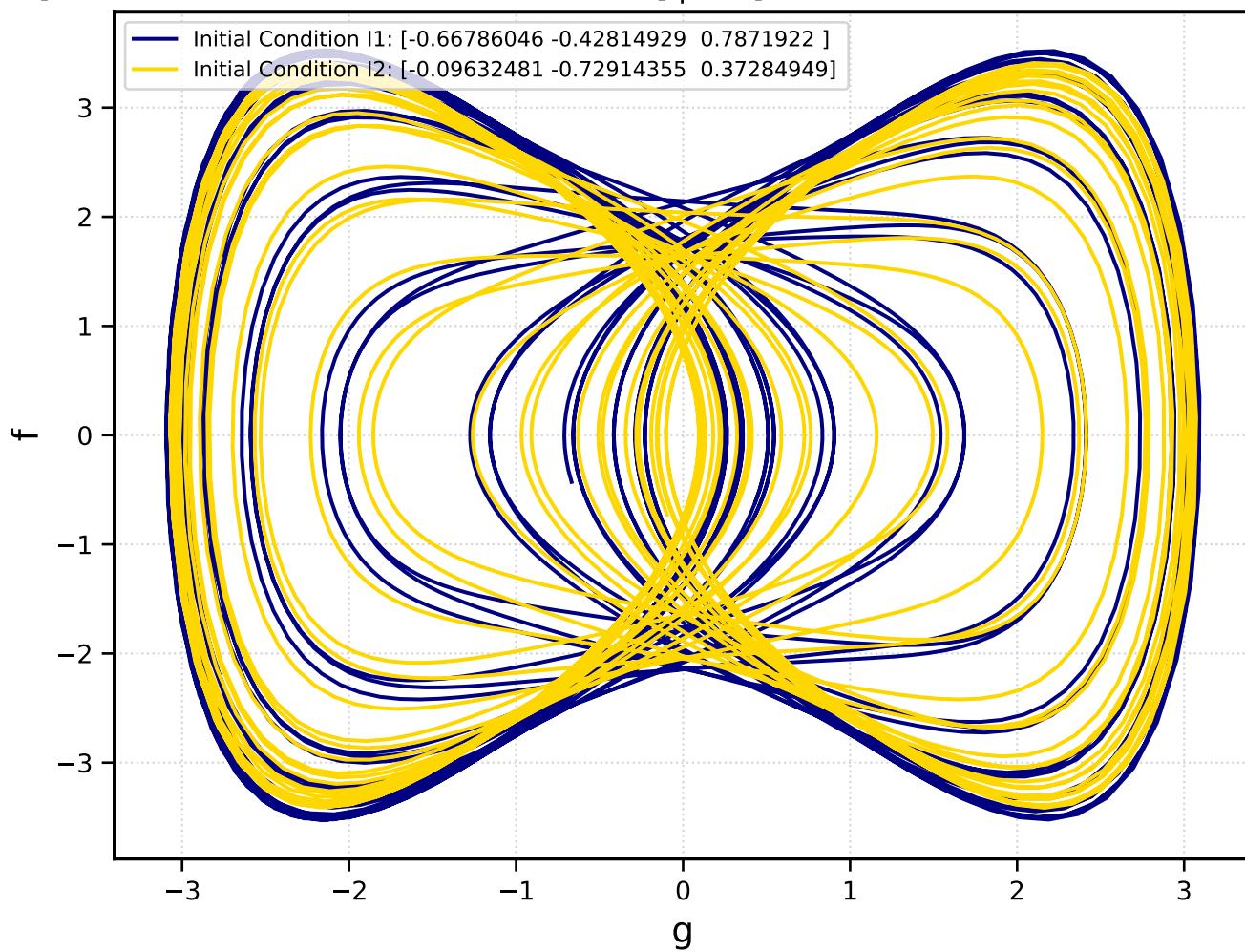
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



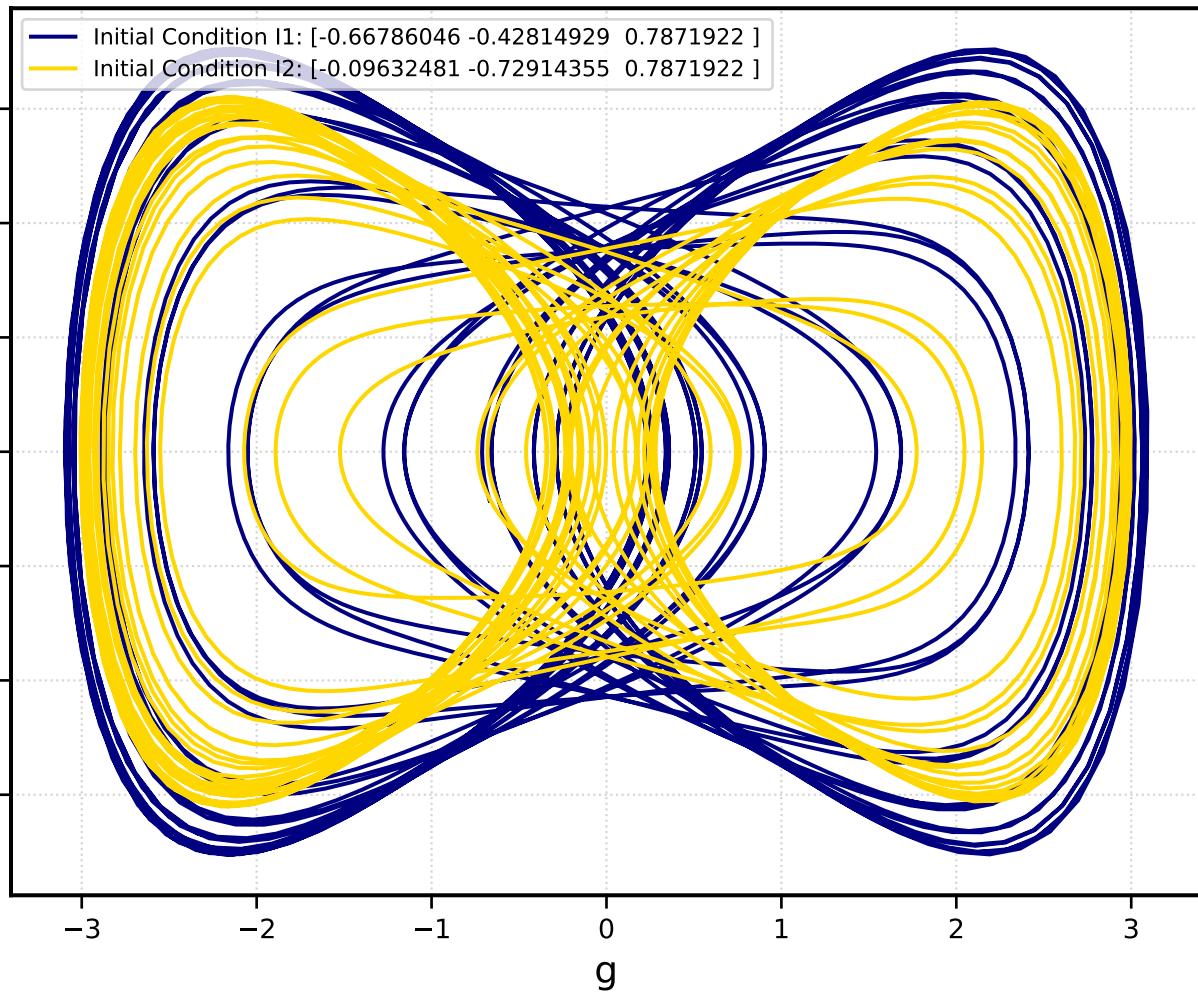
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



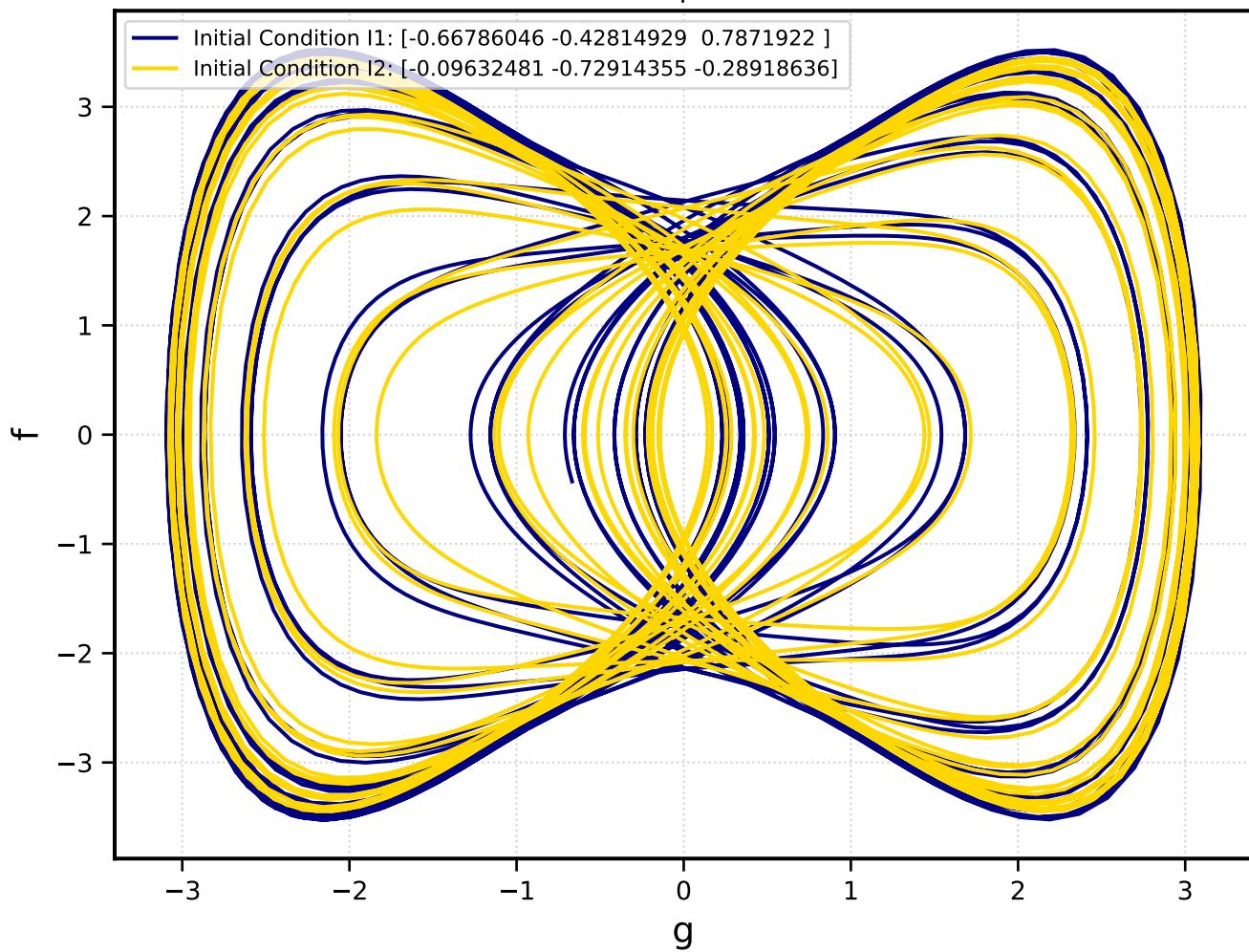
Phase Space Trajectories

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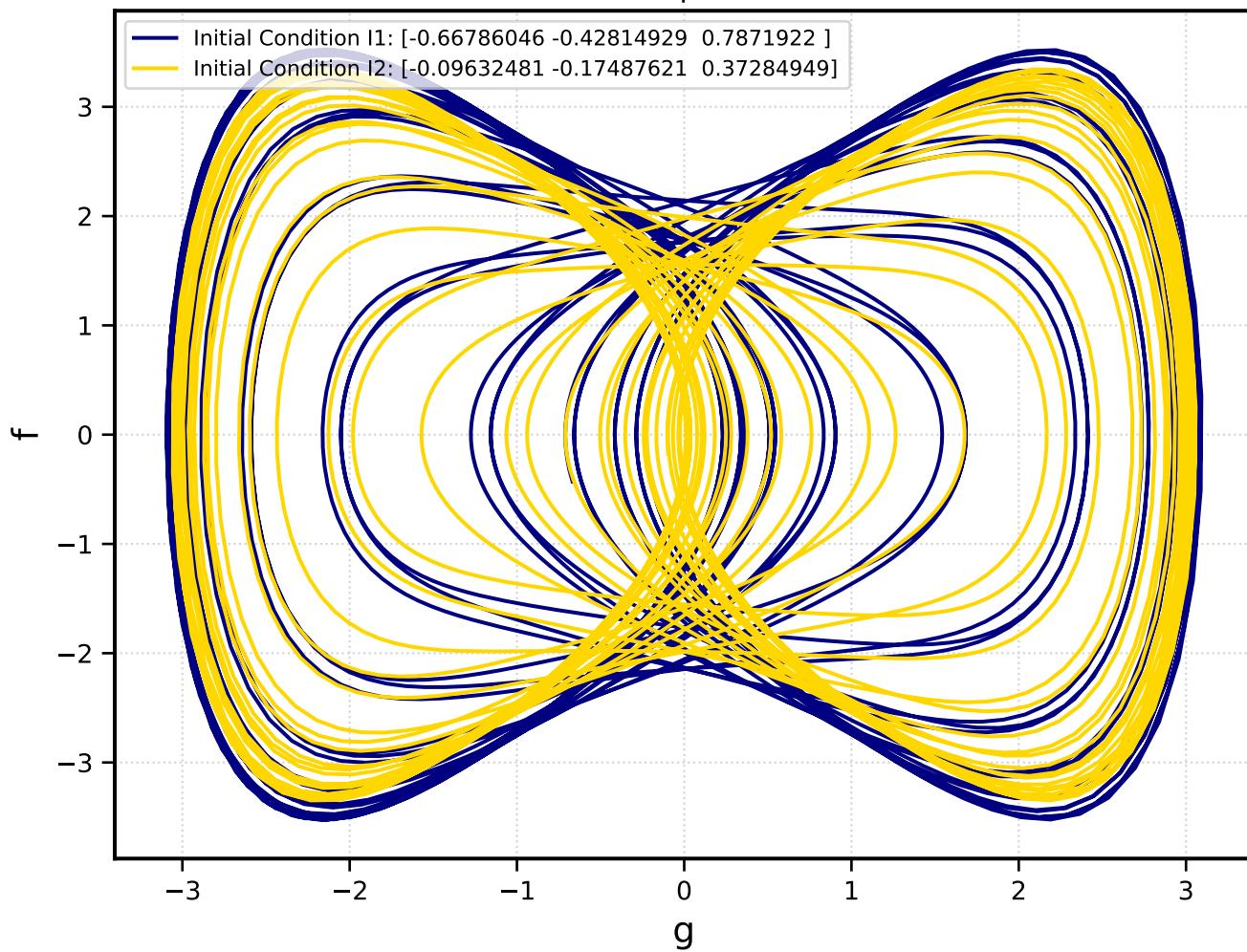
Phase Space Trajectories

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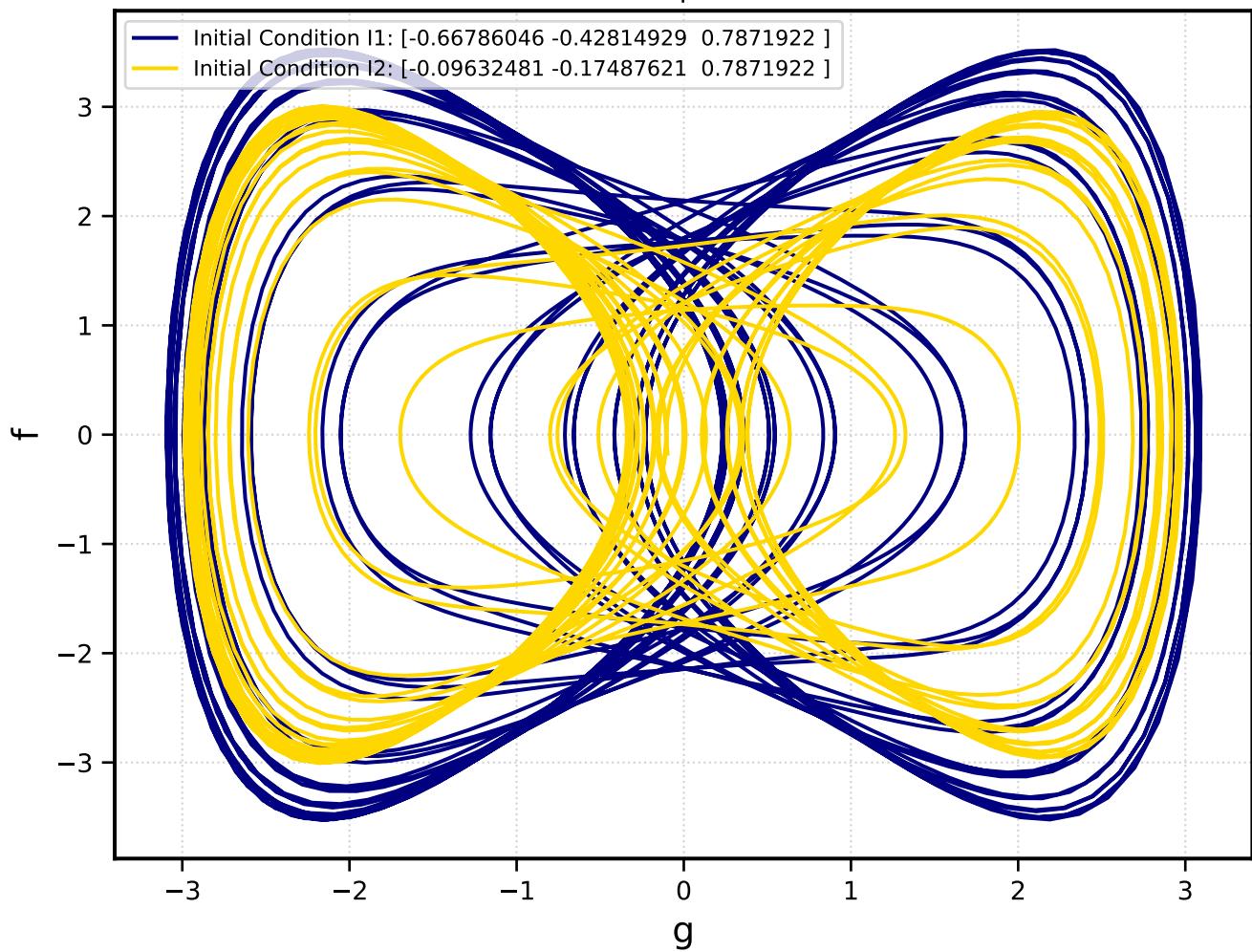
Phase Space Trajectories

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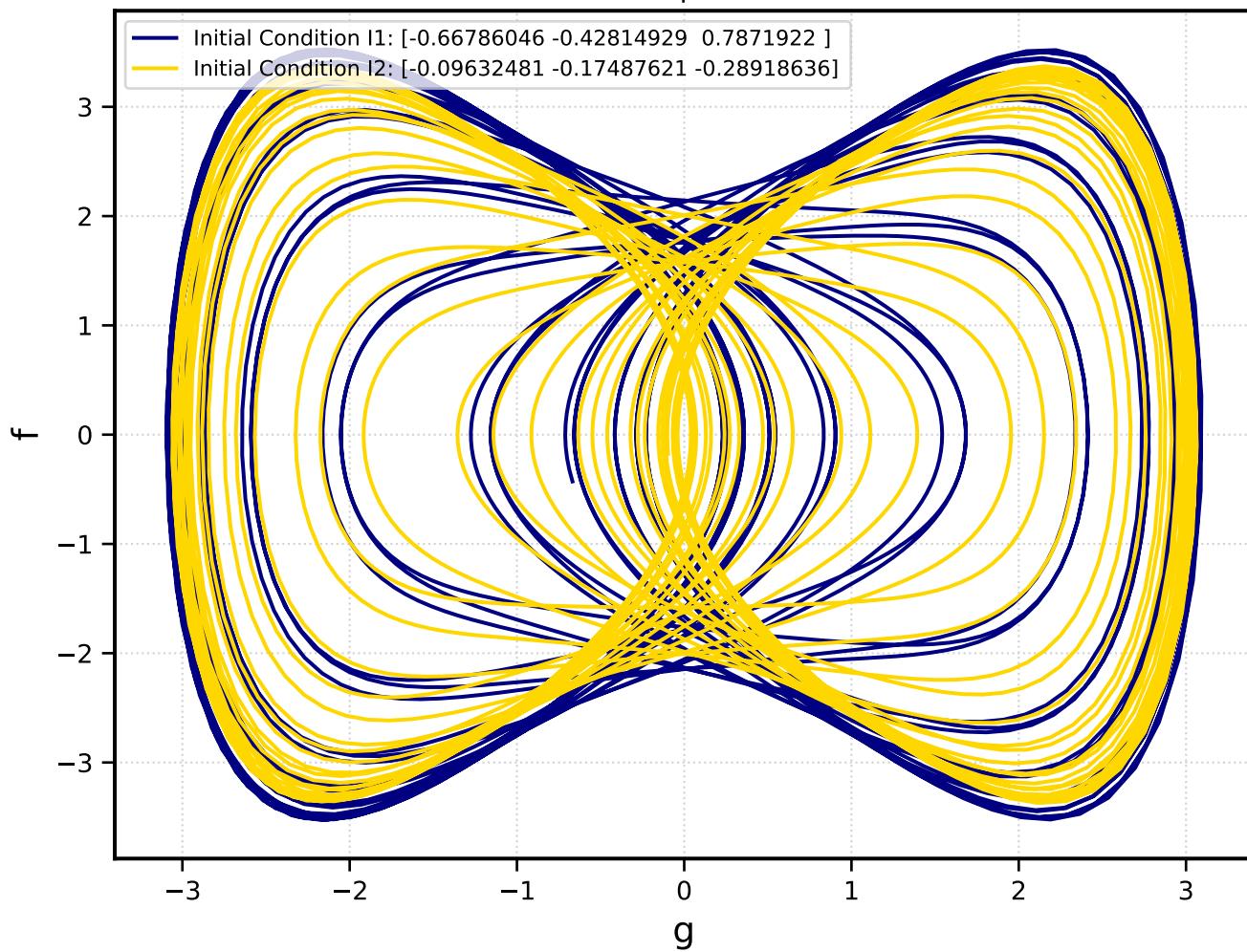
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



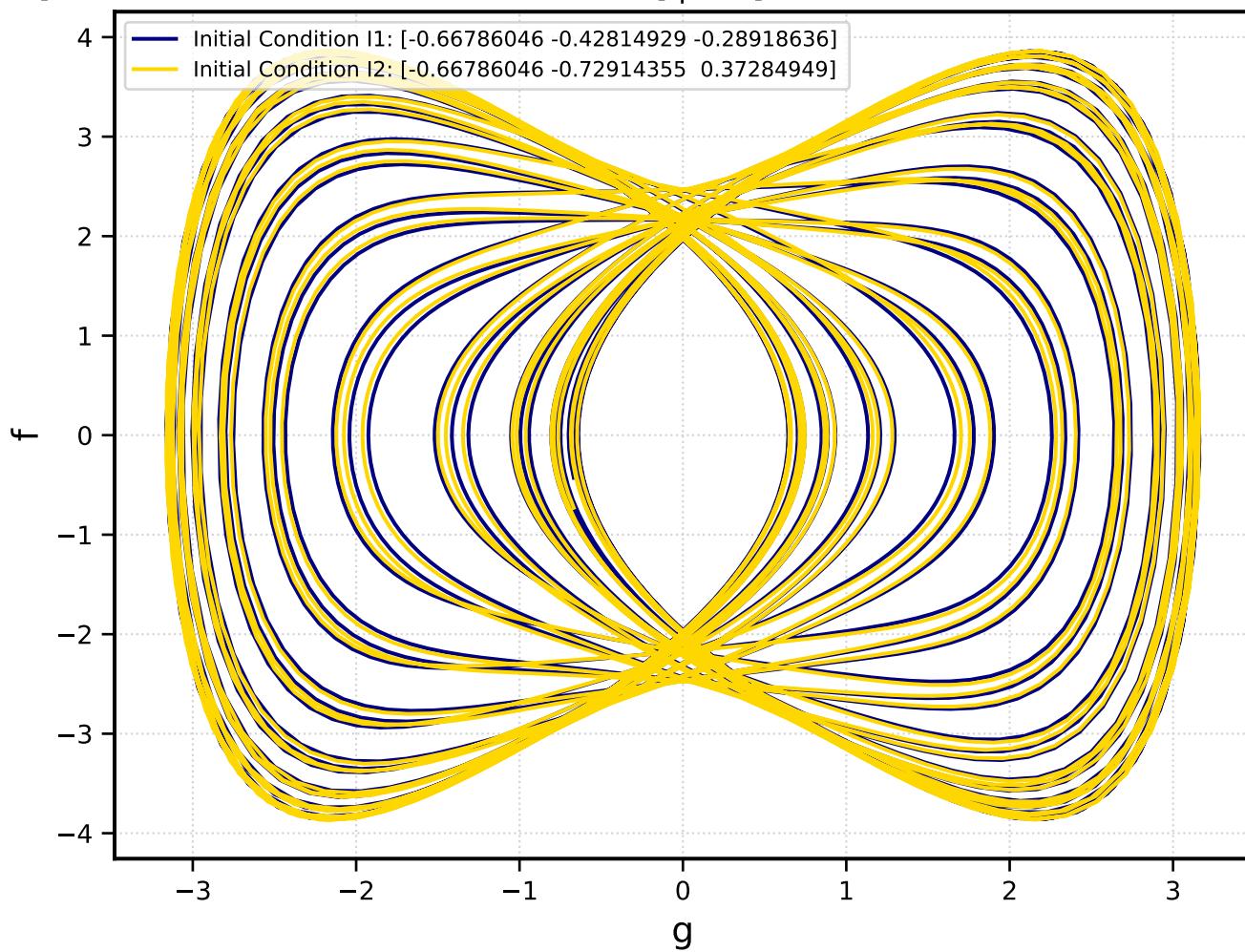
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



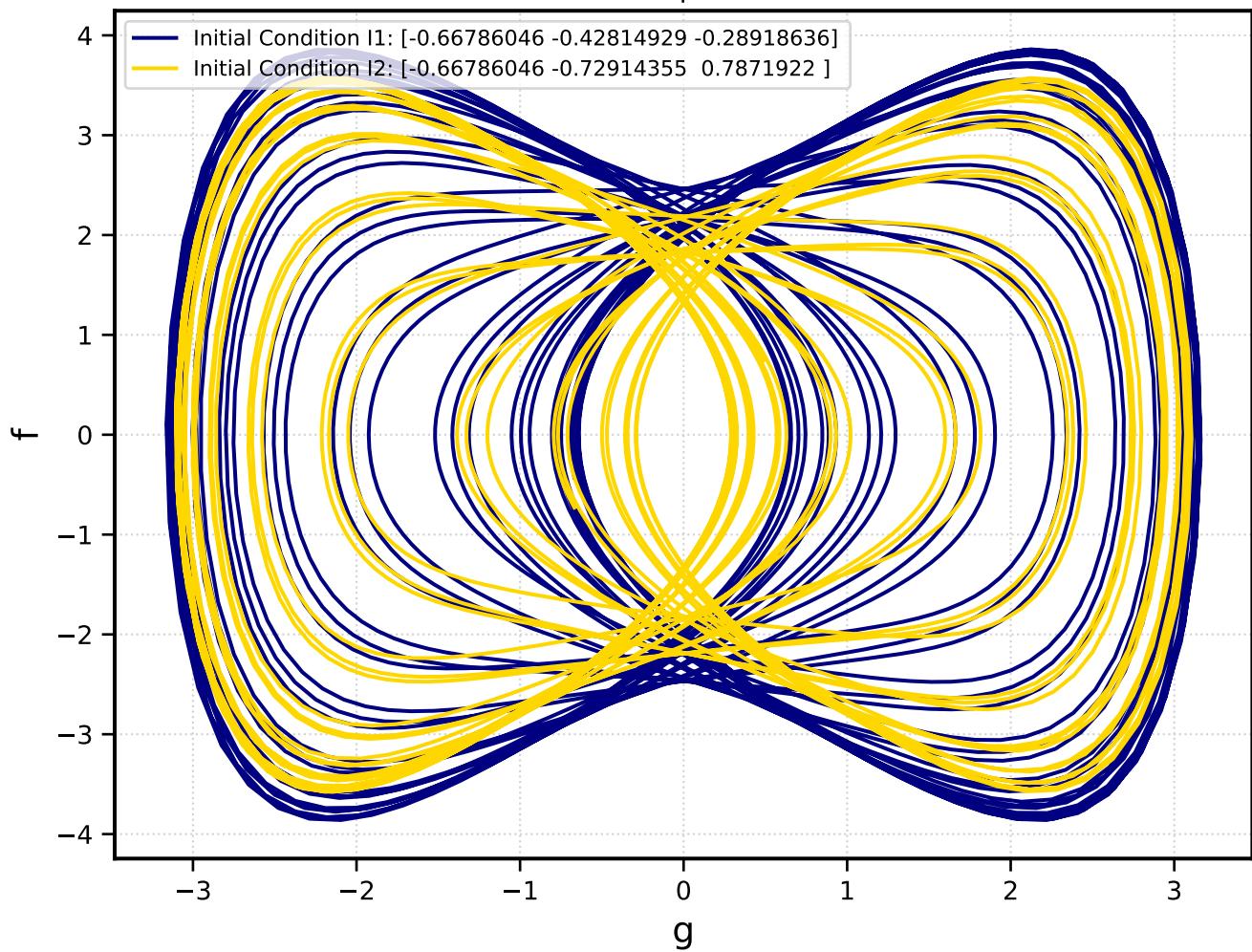
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.37284949] | z2: [-0.66786046 -0.72914355 0.37284949]



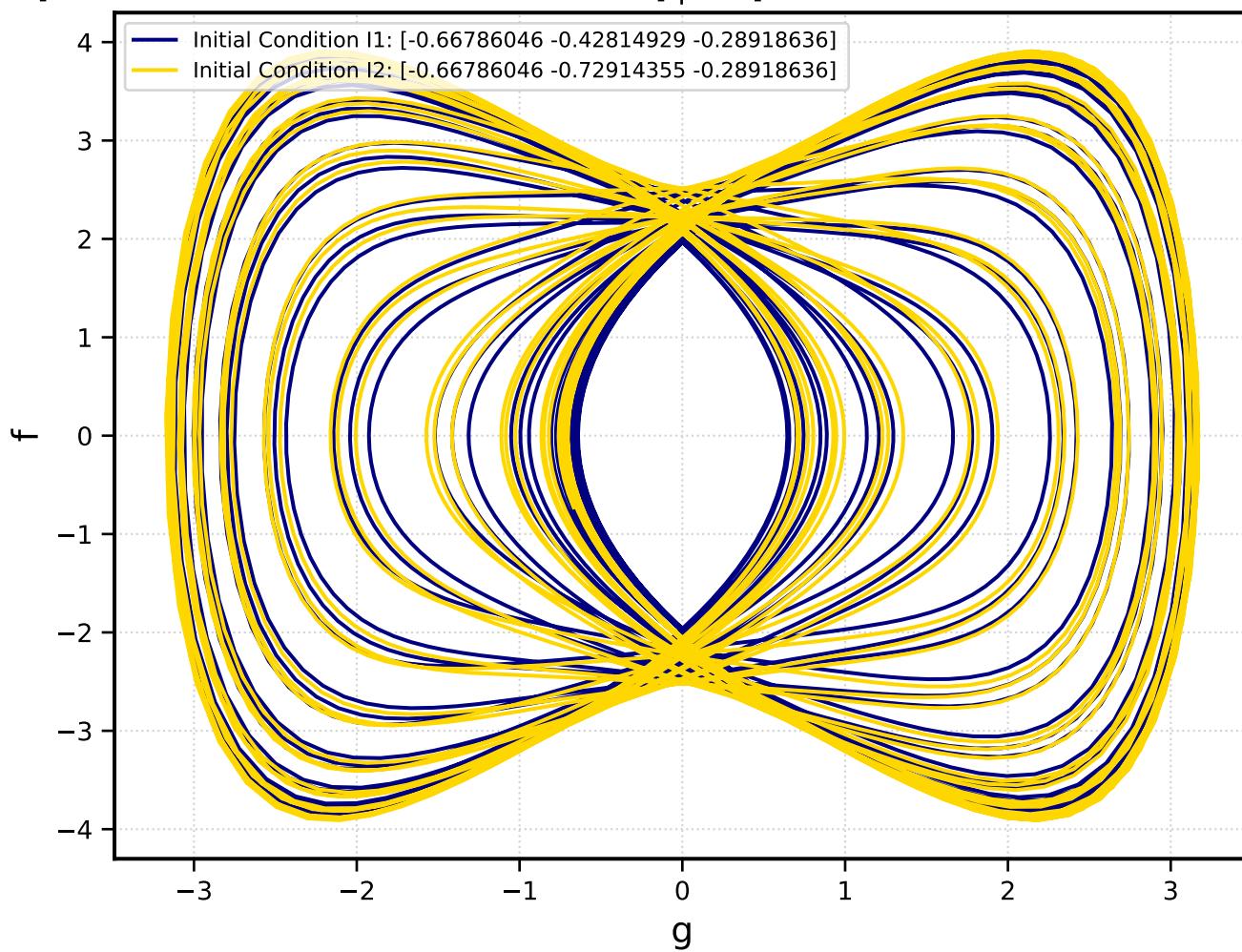
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



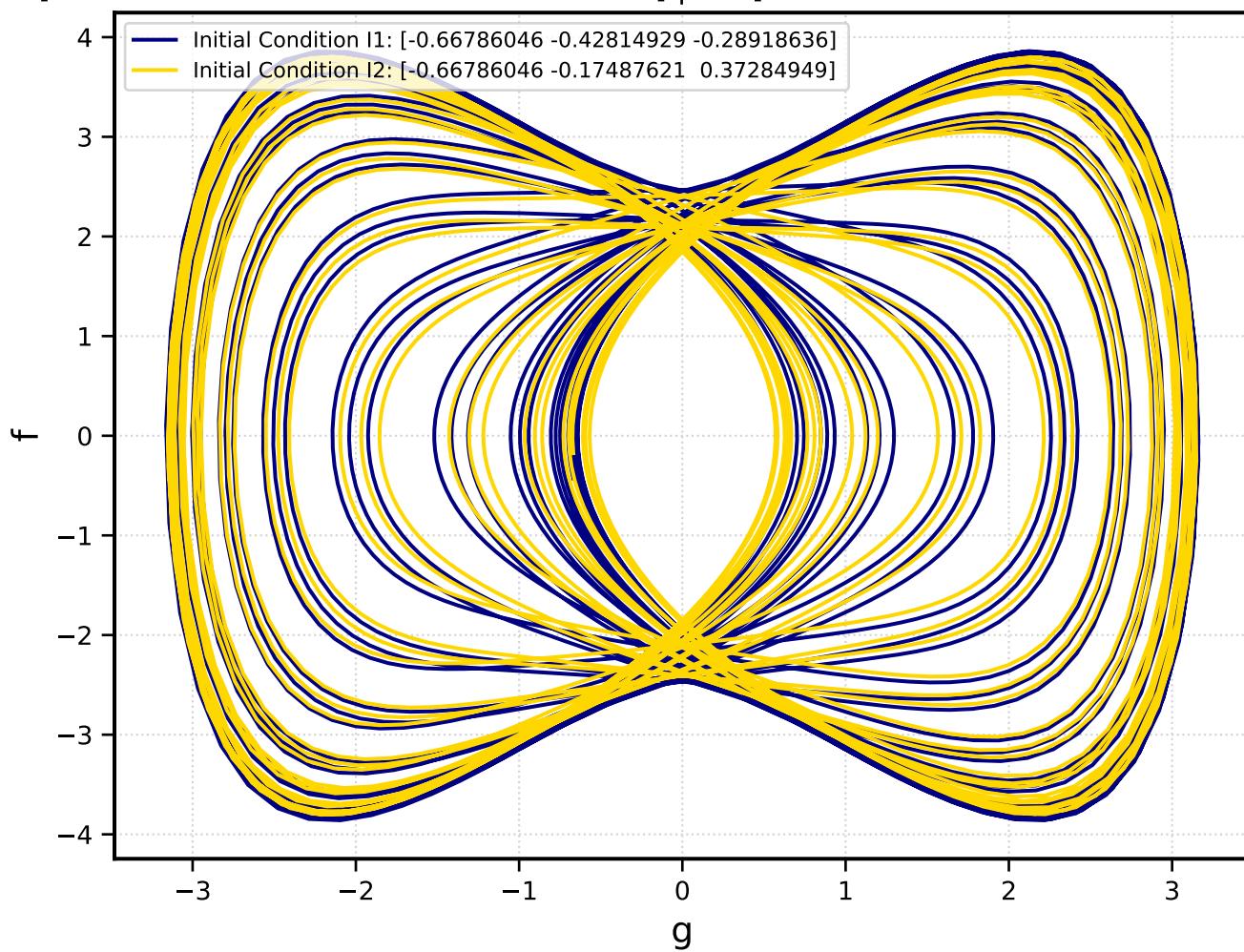
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



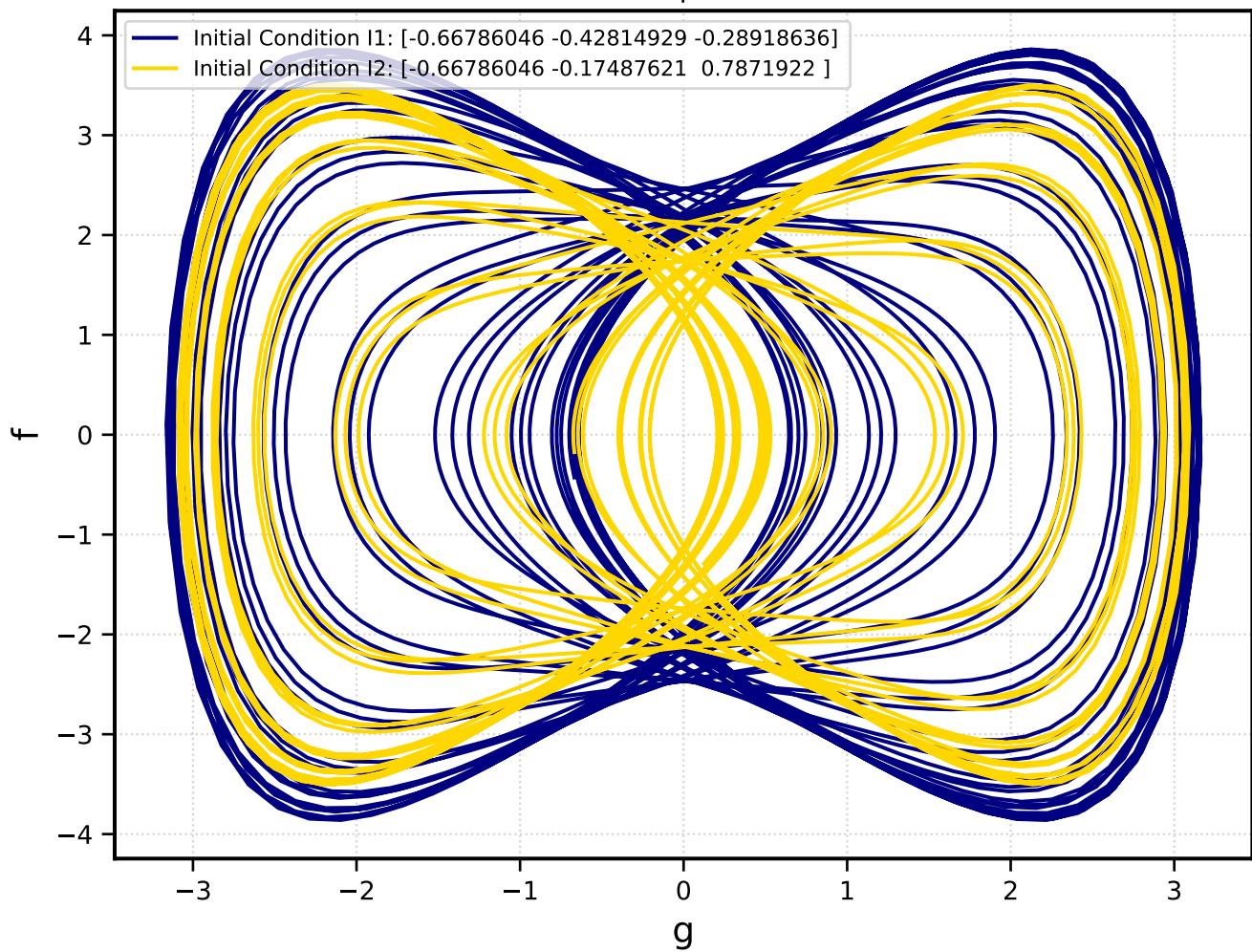
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



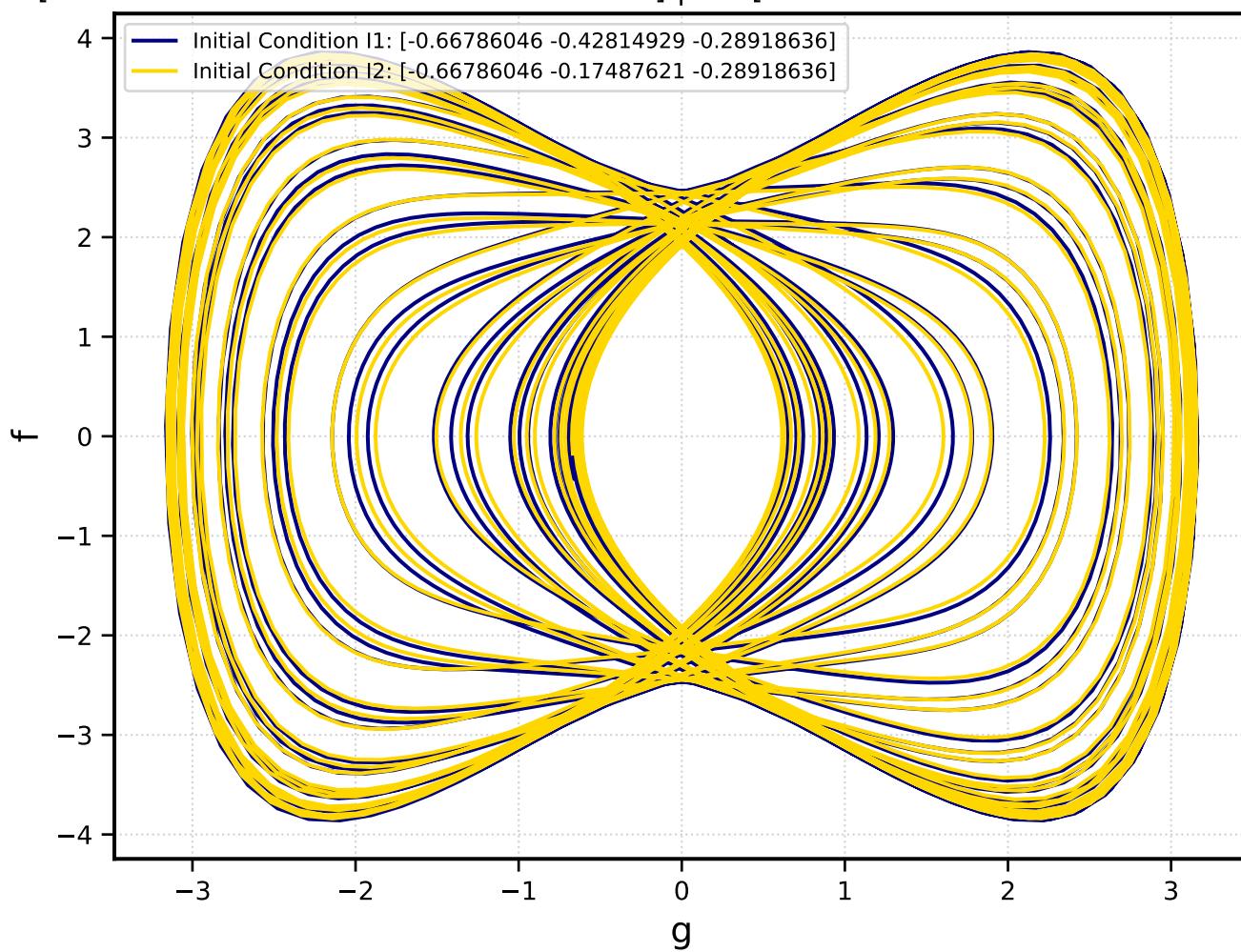
Phase Space Trajectories

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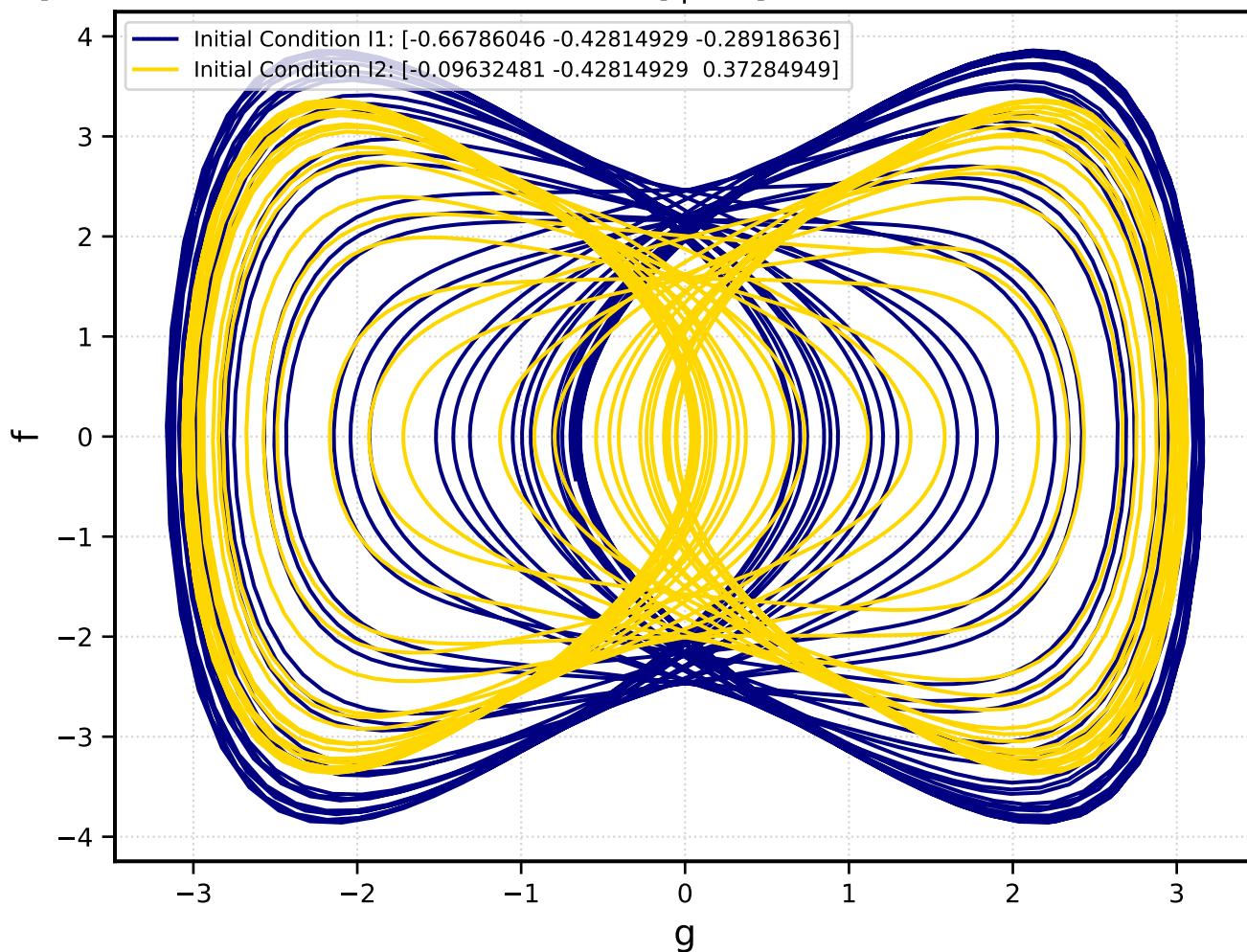
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



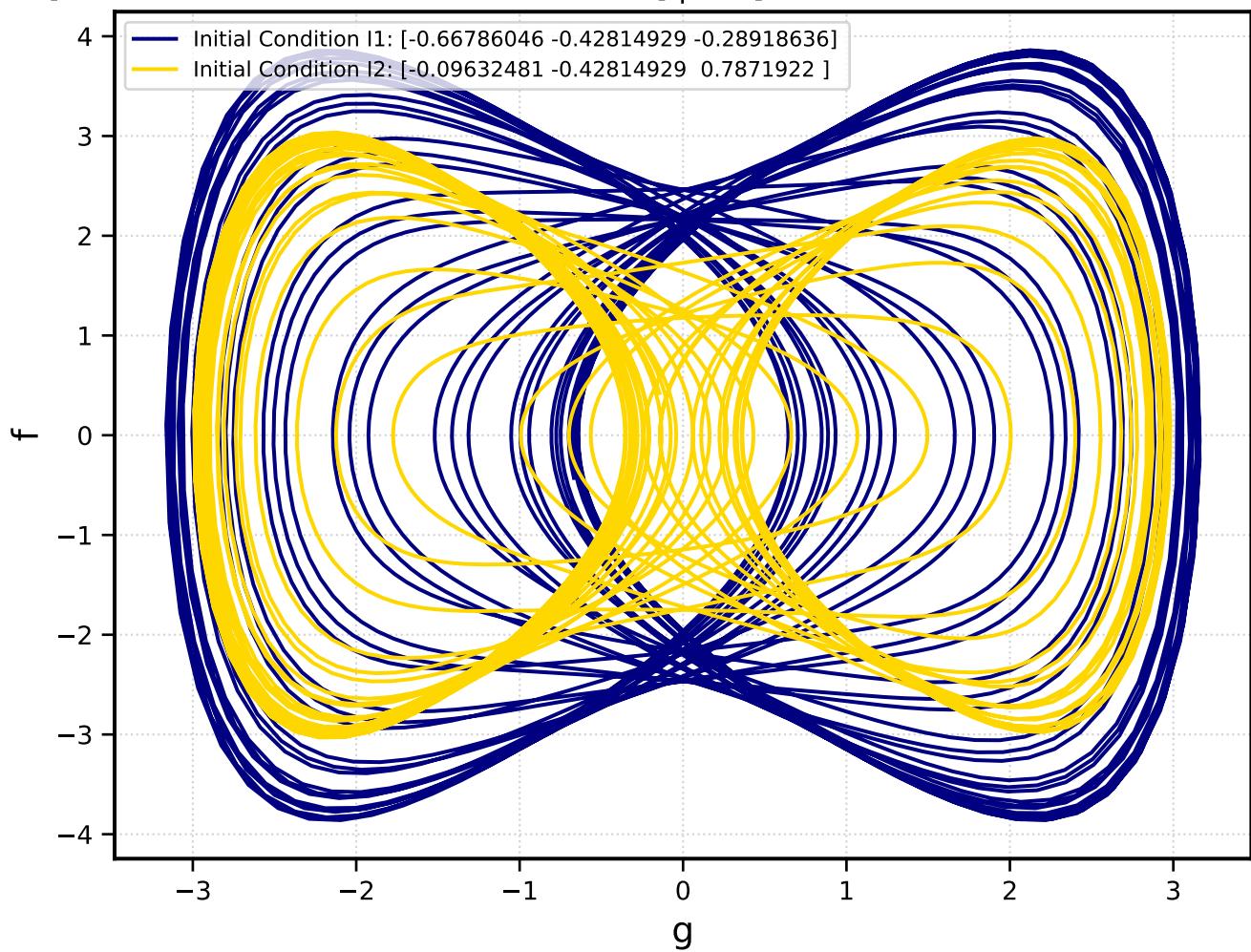
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



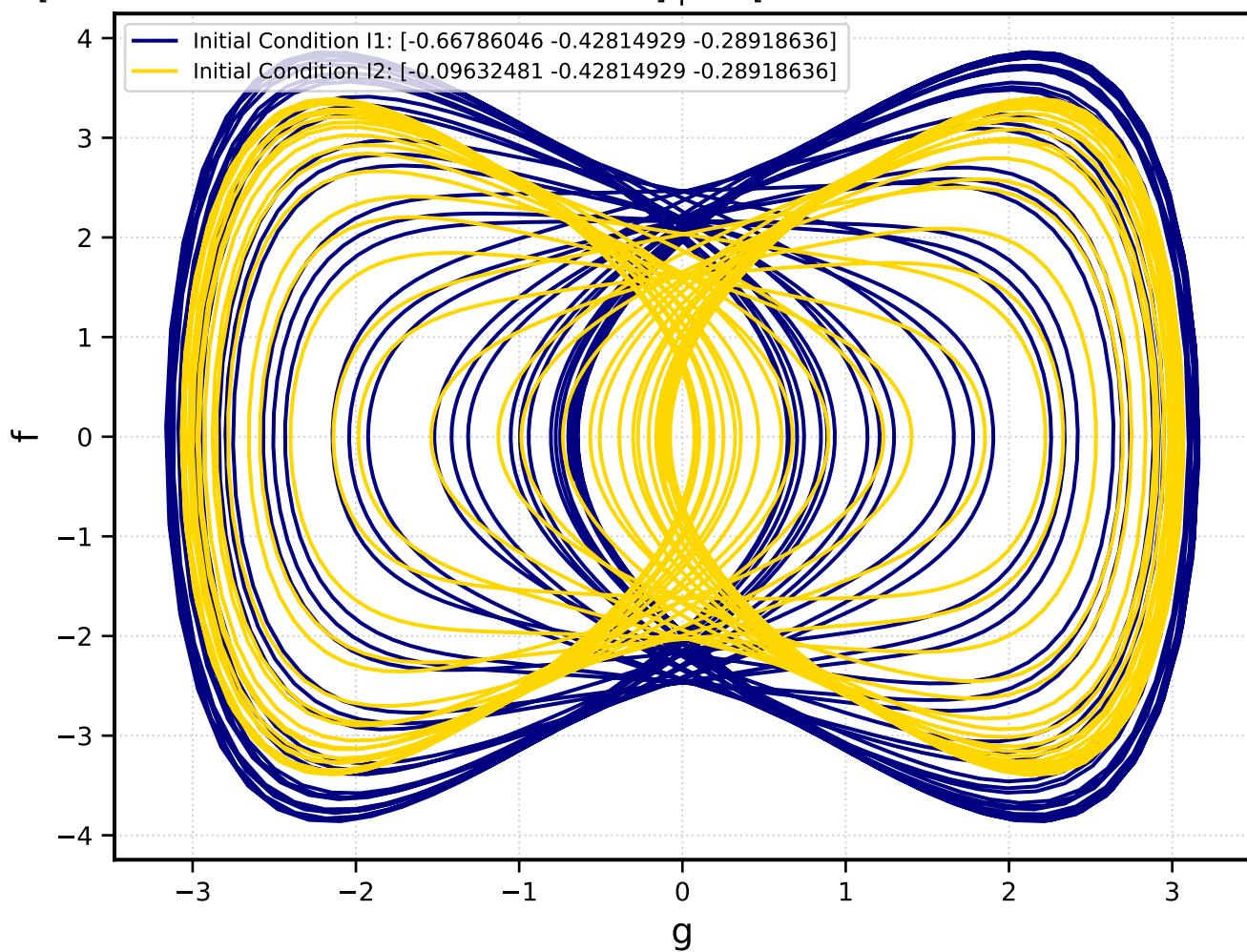
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



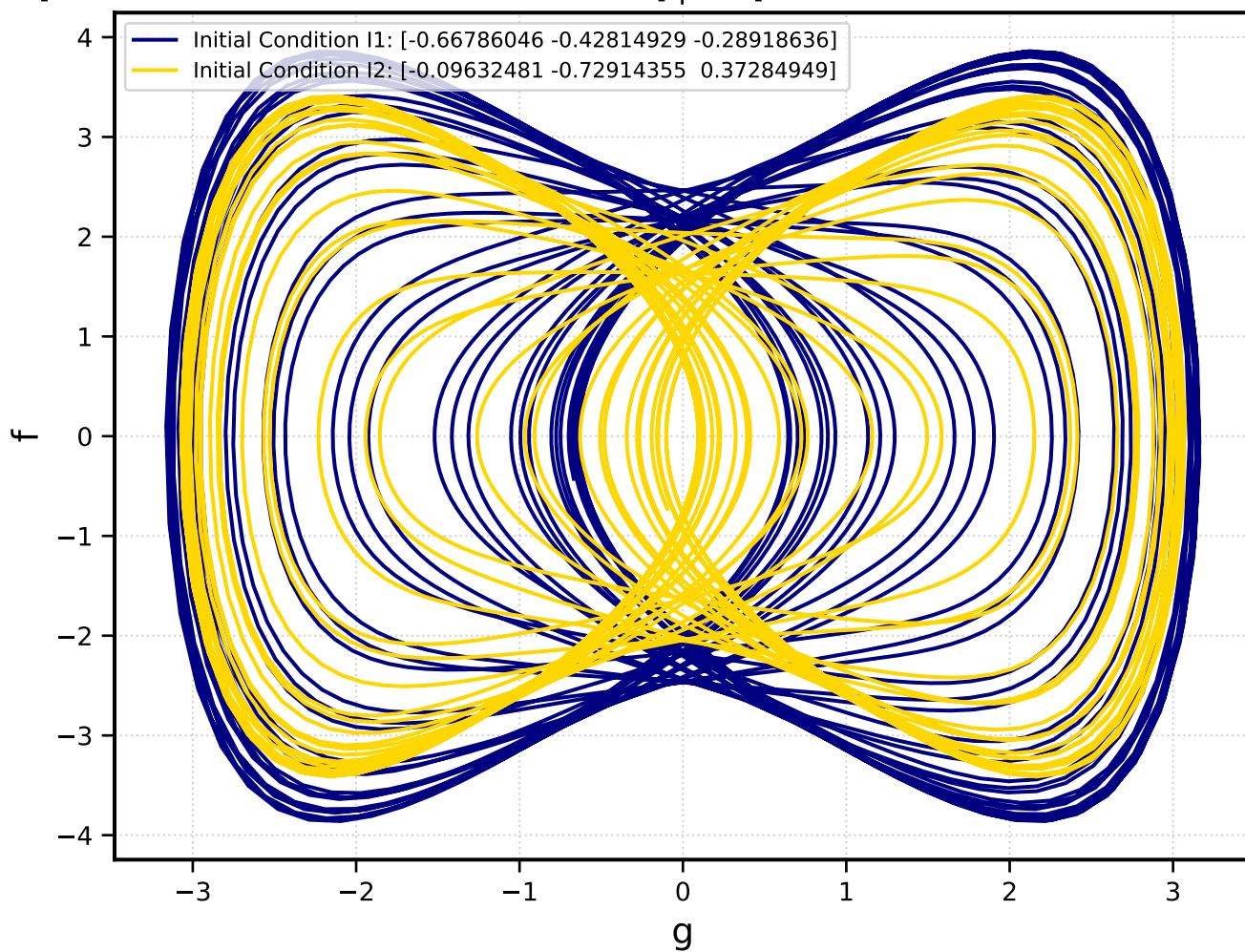
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



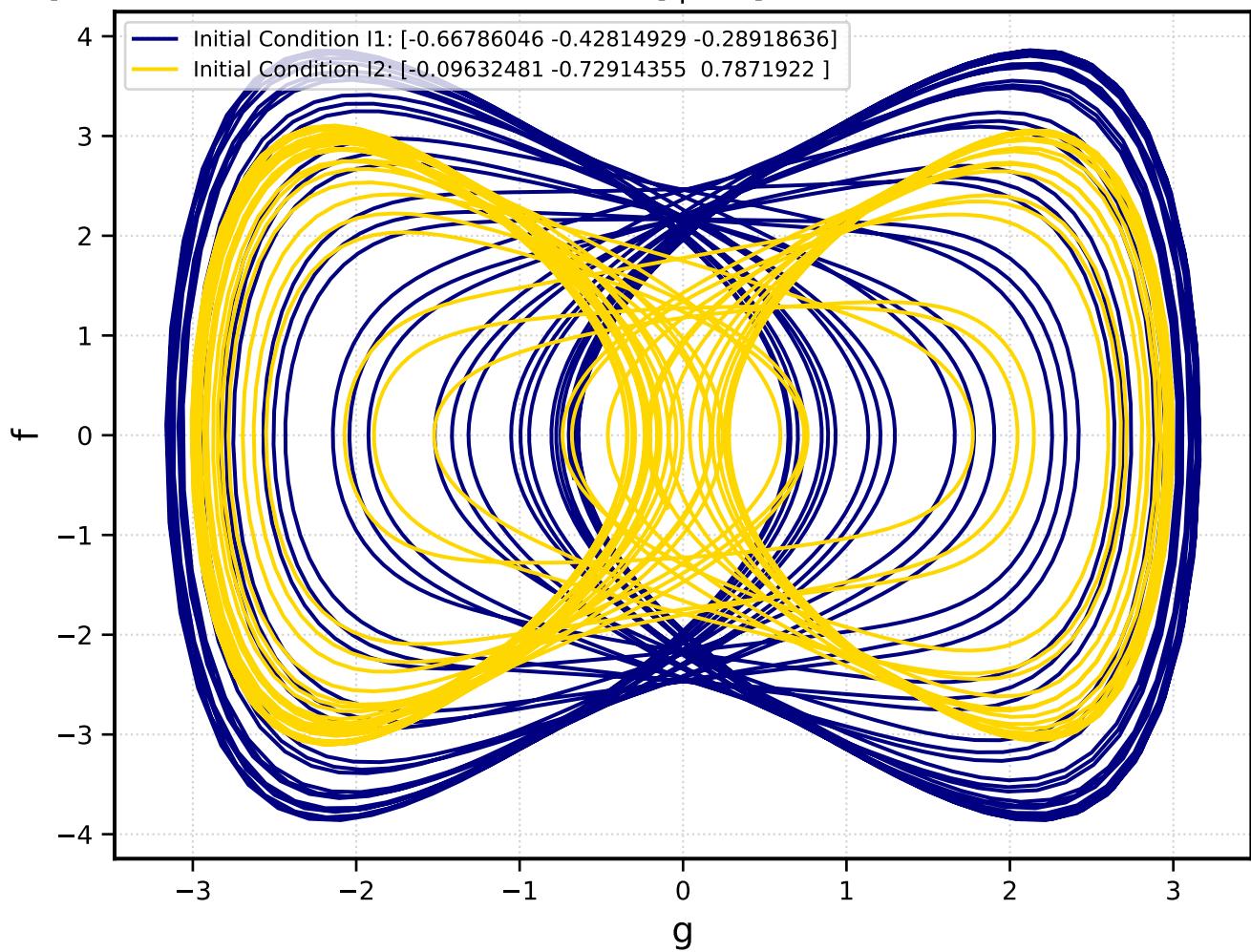
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



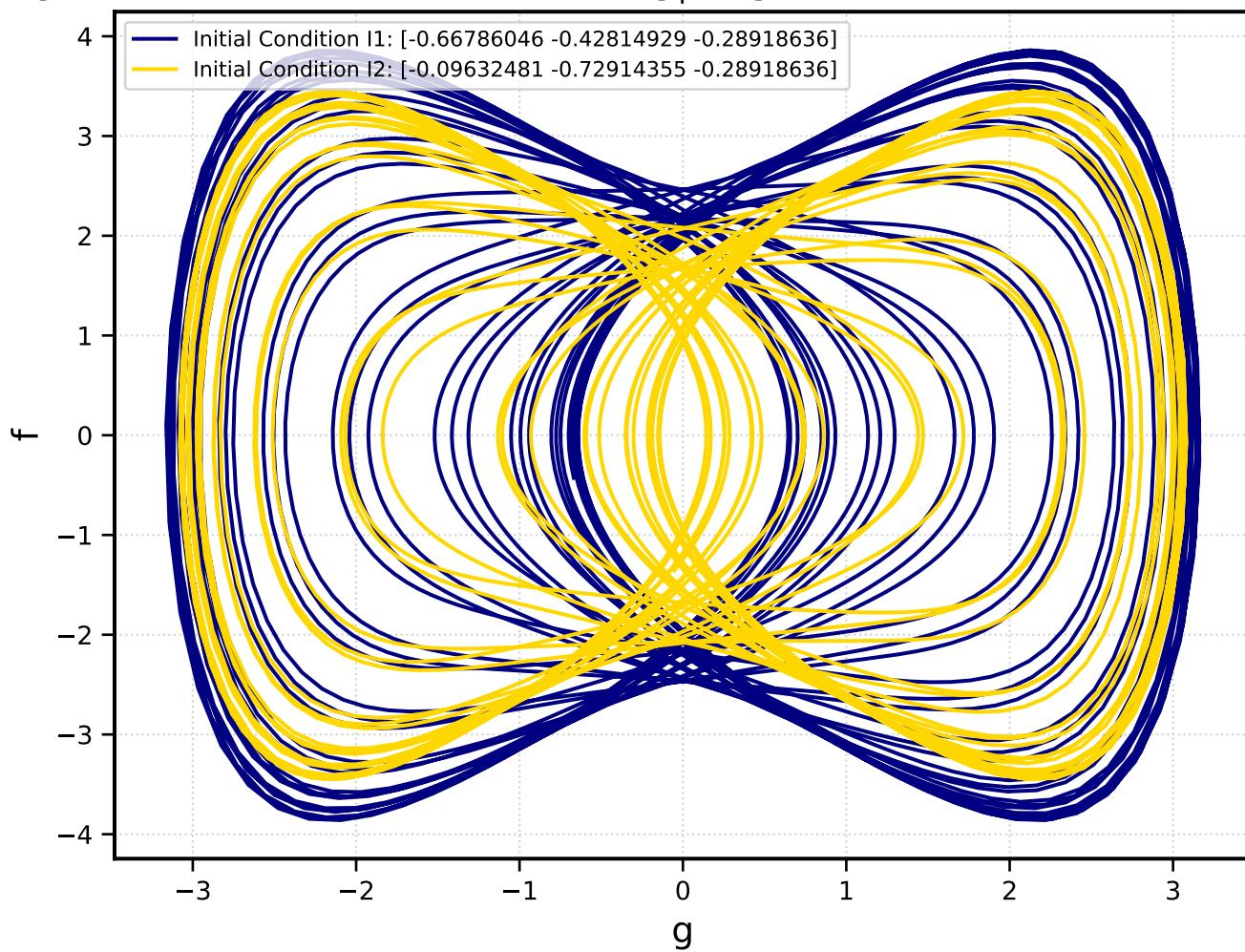
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



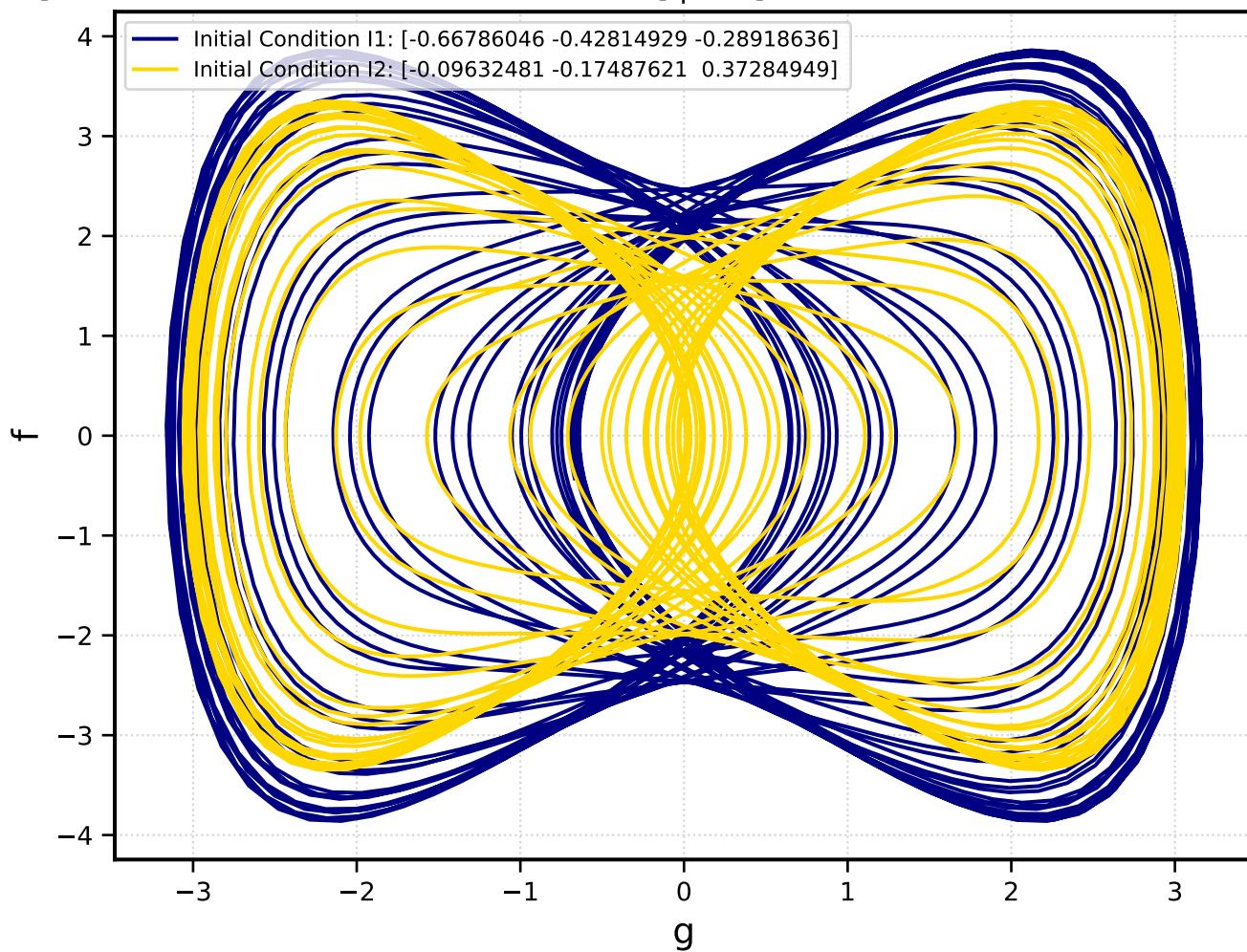
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



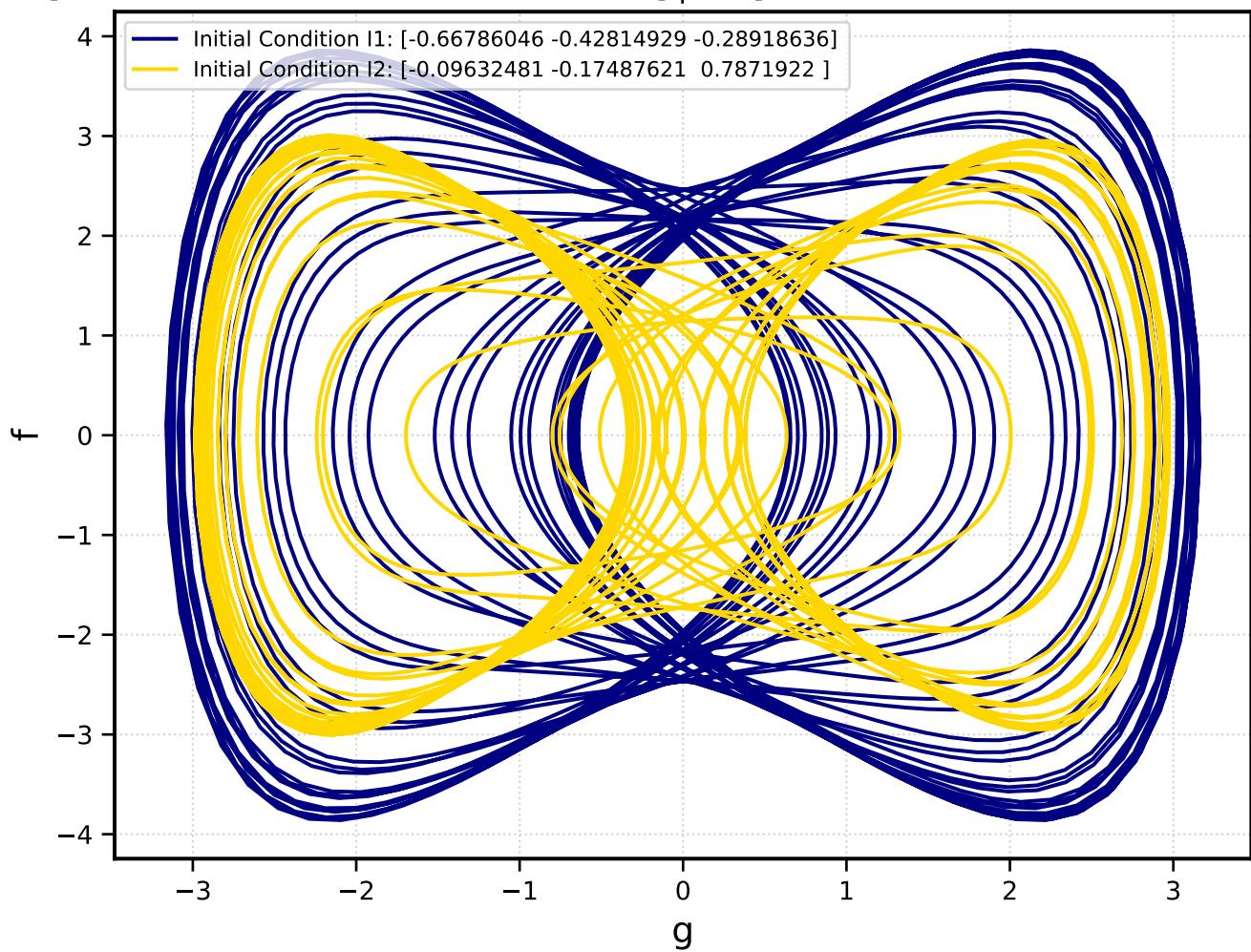
Phase Space Trajectories

$z1: [-0.09632481 \ -0.17487621 \ 0.37284949] | z2: [-0.09632481 \ -0.17487621 \ 0.37284949]$



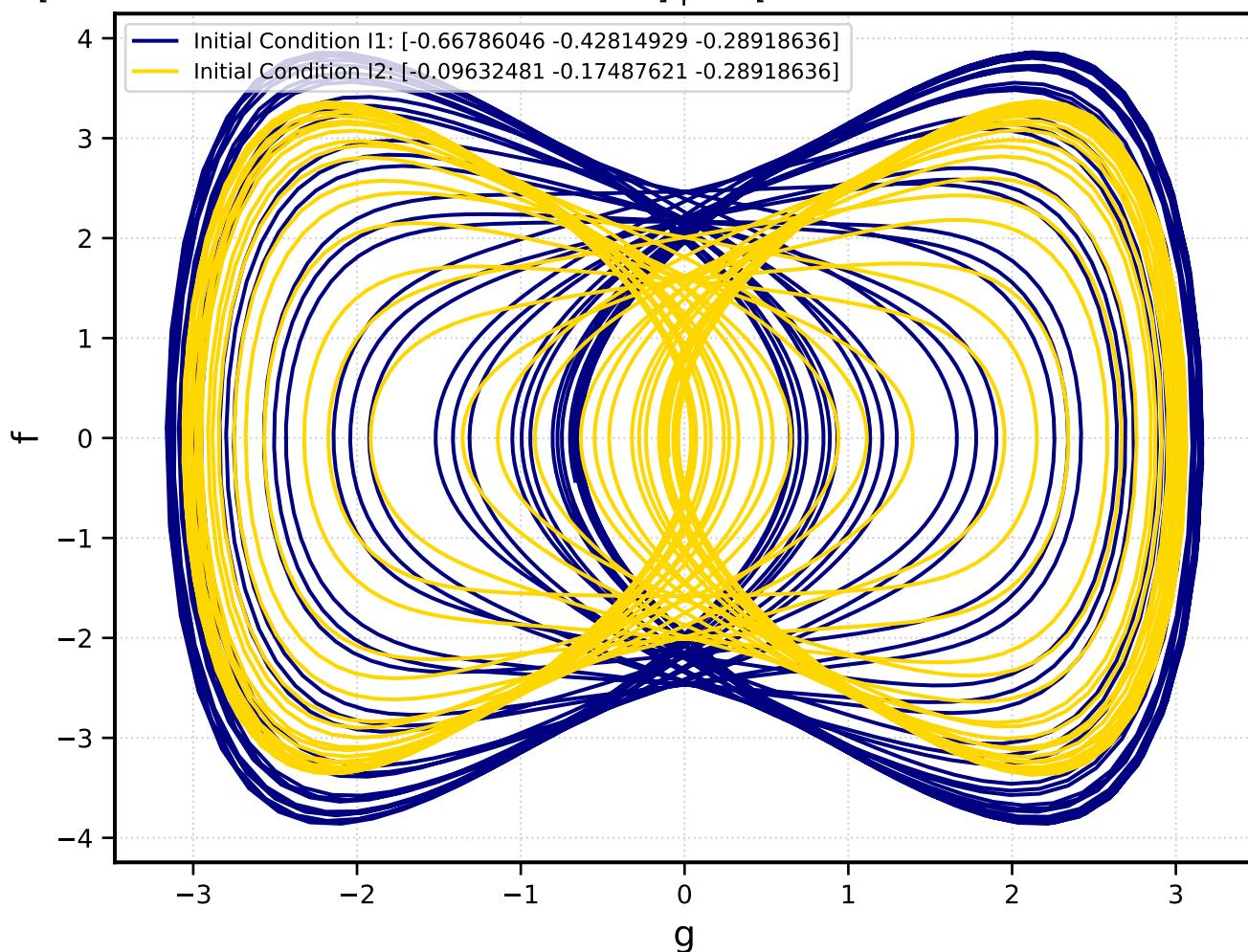
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



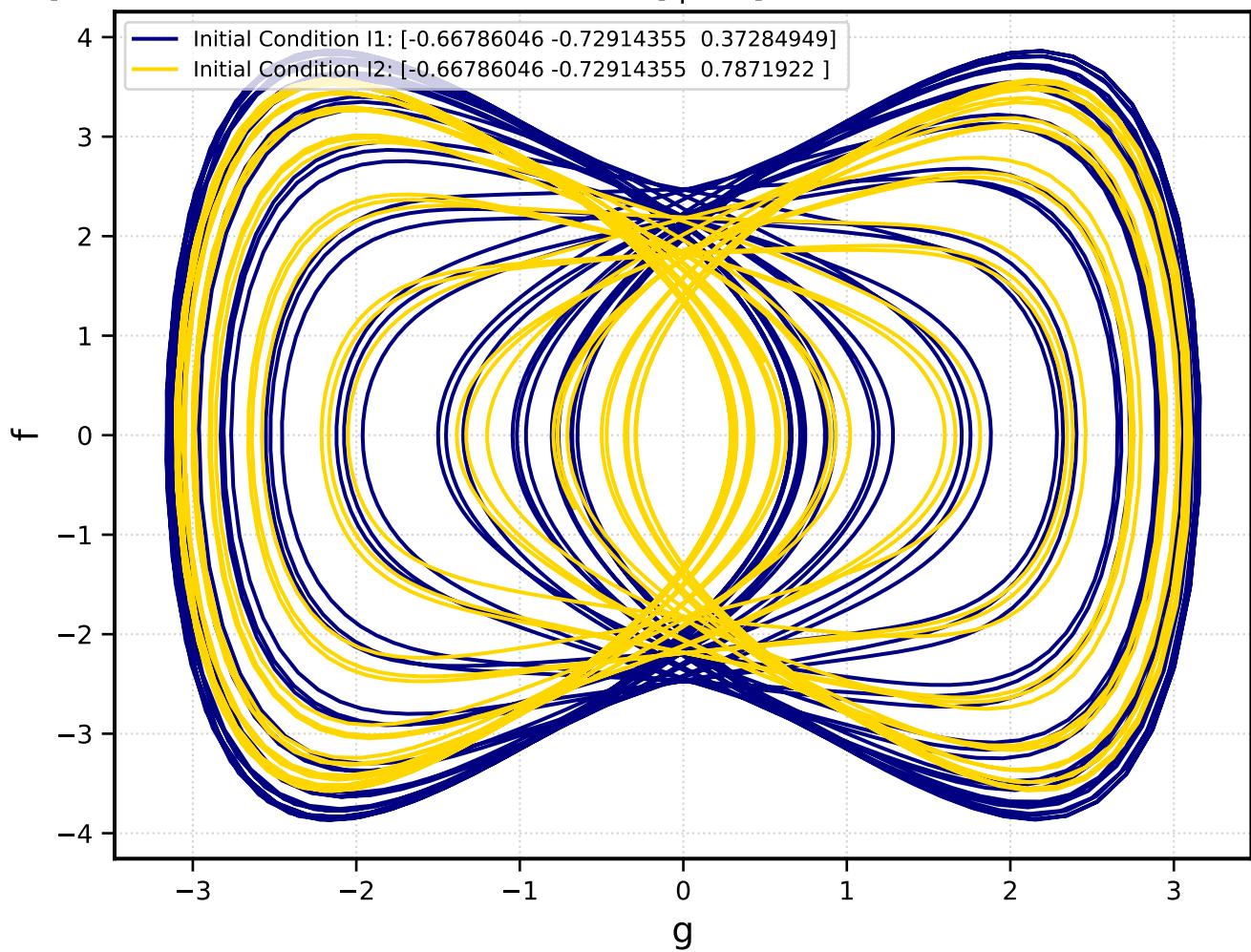
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



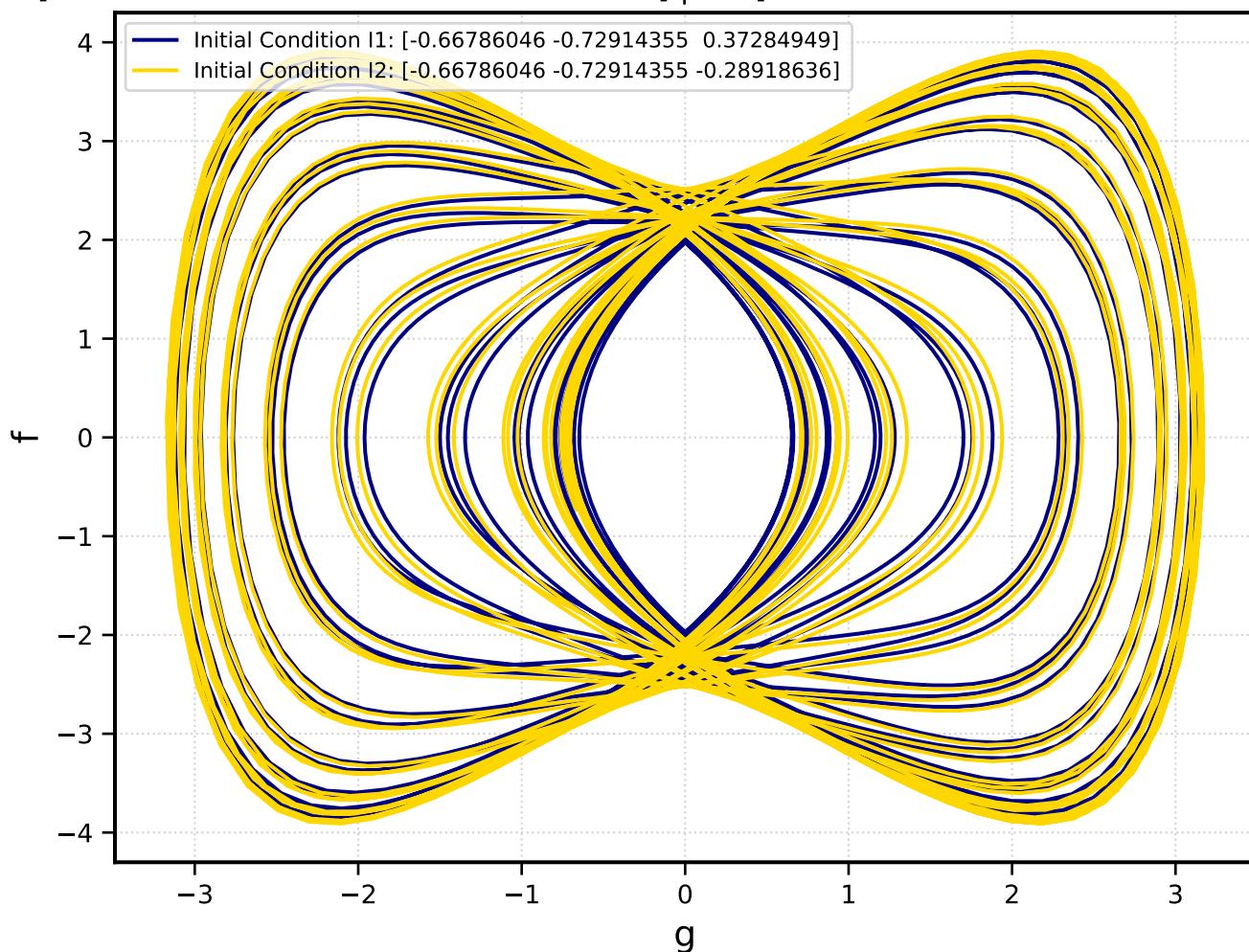
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 0.7871922] | z2: [-0.66786046 -0.72914355 0.7871922]



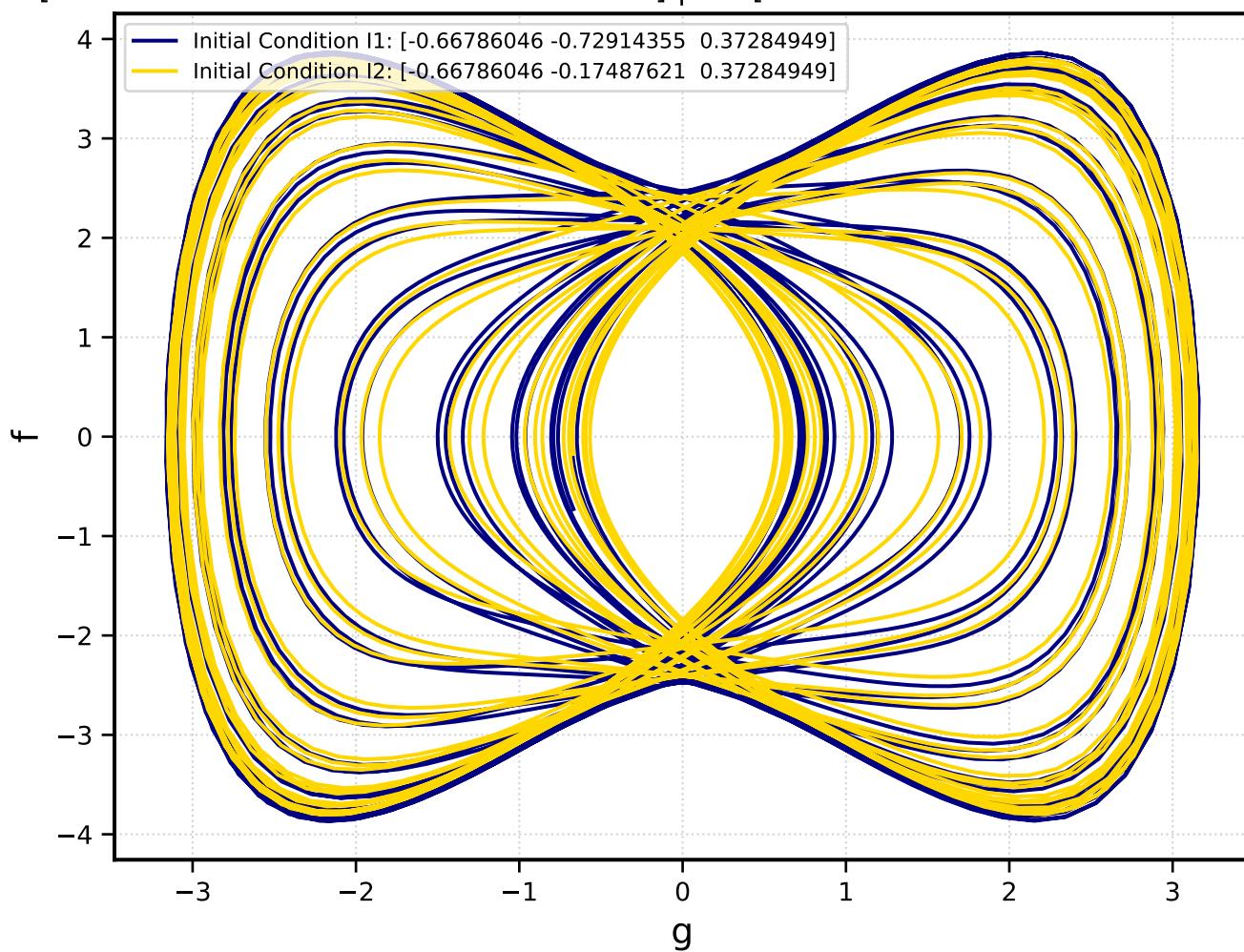
Phase Space Trajectories

z1: [-0.66786046 -0.72914355 -0.28918636] | z2: [-0.66786046 -0.72914355 -0.28918636]



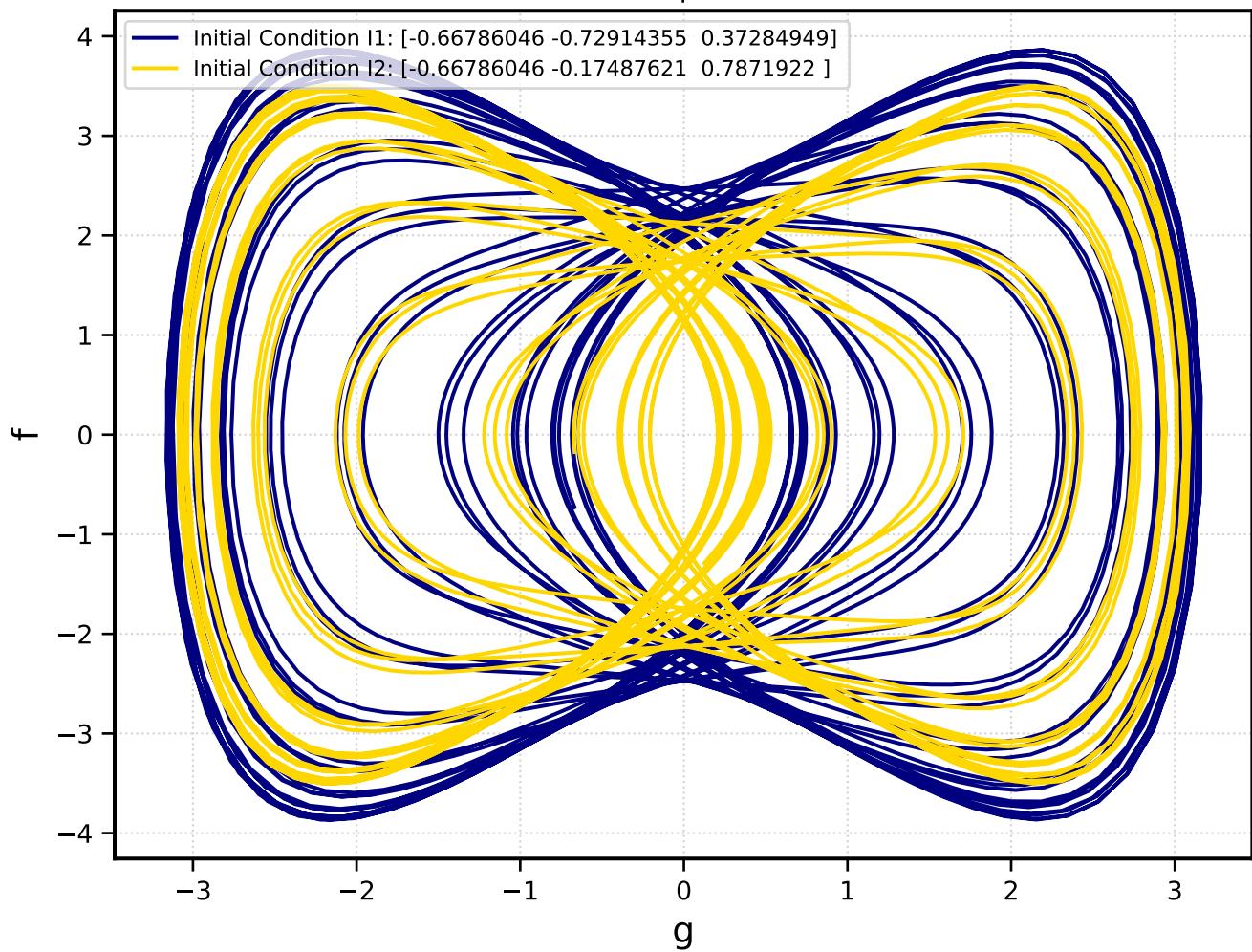
Phase Space Trajectories

$z1: [-0.66786046 \ -0.17487621 \ 0.37284949] | z2: [-0.66786046 \ -0.17487621 \ 0.37284949]$



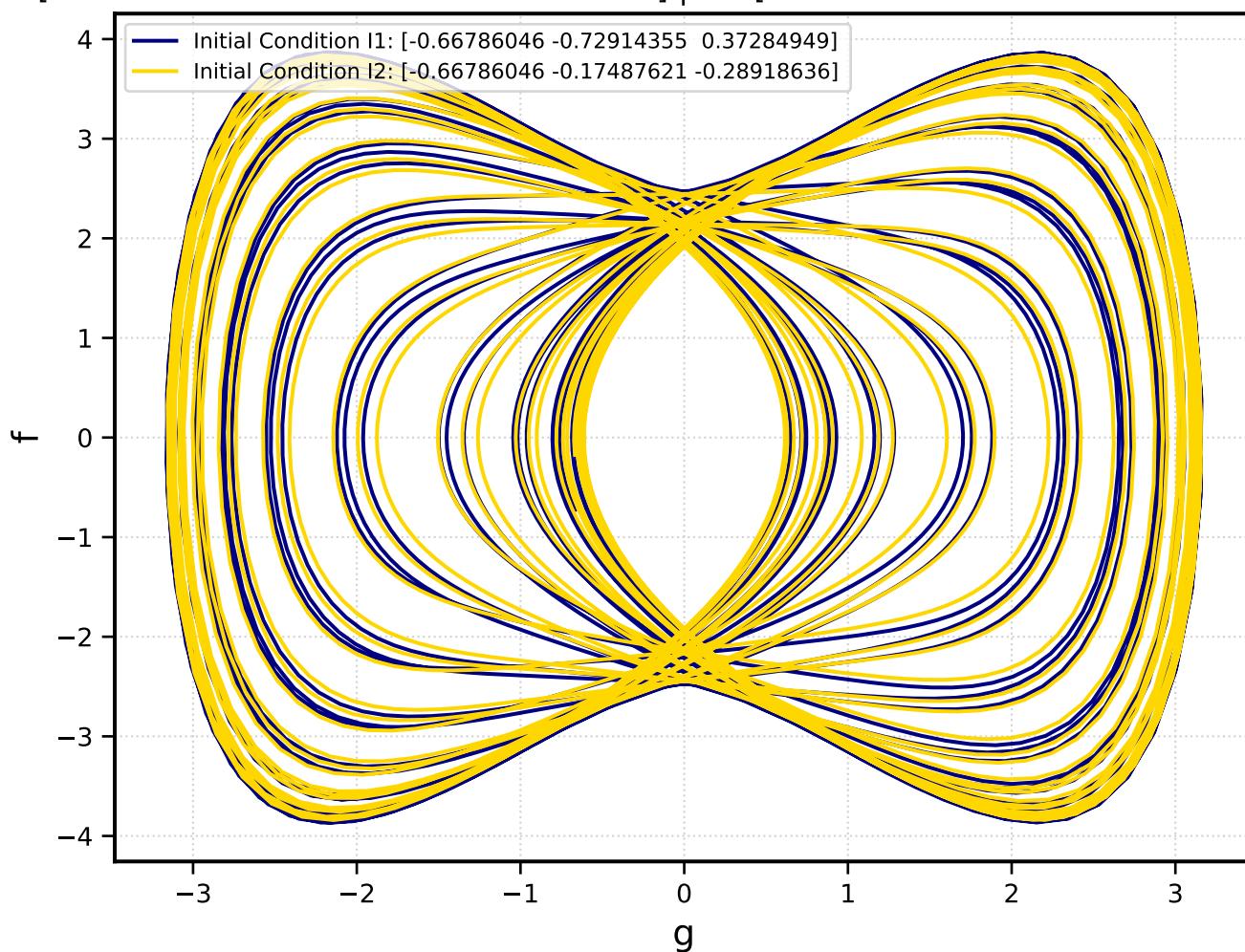
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 0.7871922] | z2: [-0.66786046 -0.17487621 0.7871922]



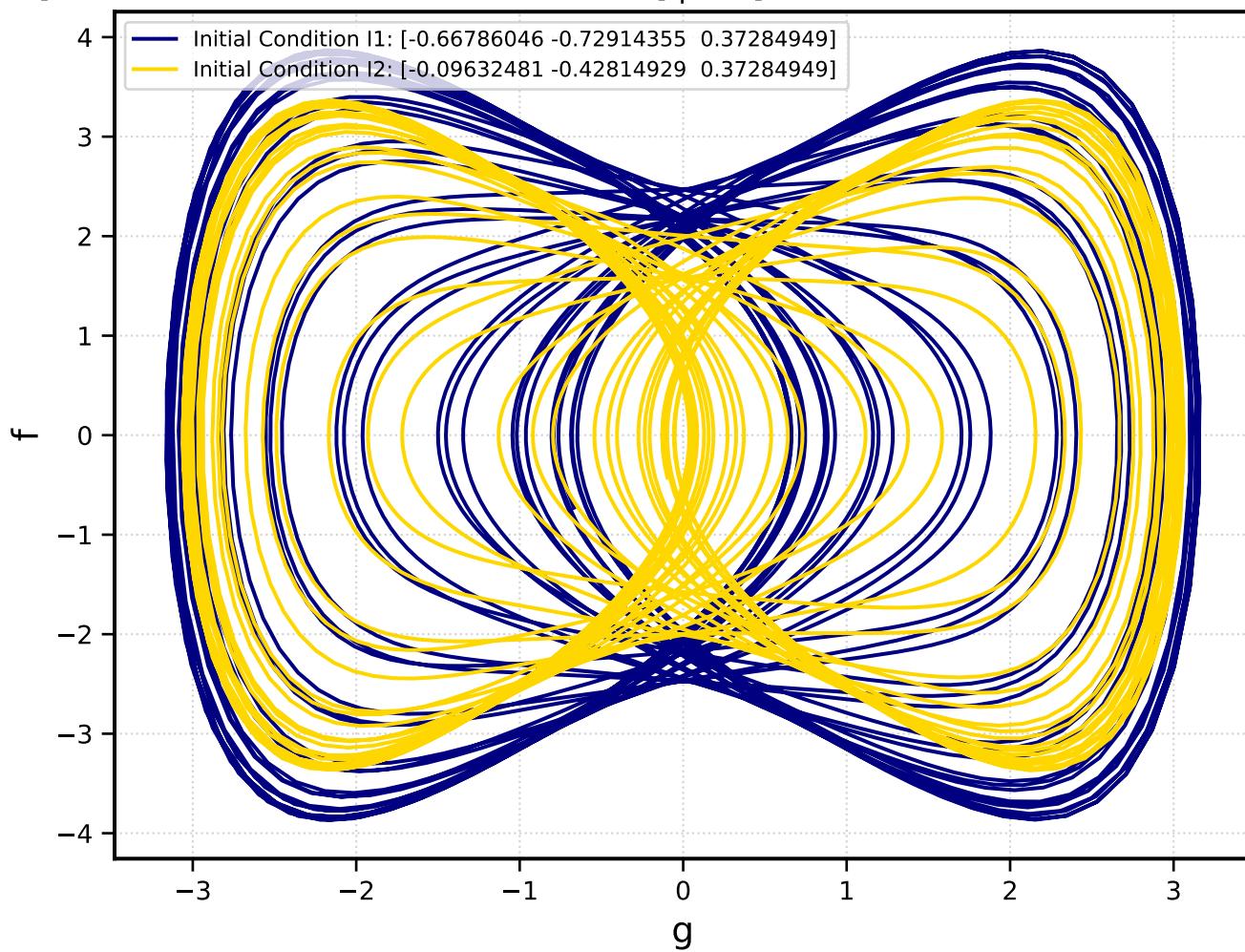
Phase Space Trajectories

z1: [-0.66786046 -0.17487621 -0.28918636] | z2: [-0.66786046 -0.17487621 -0.28918636]



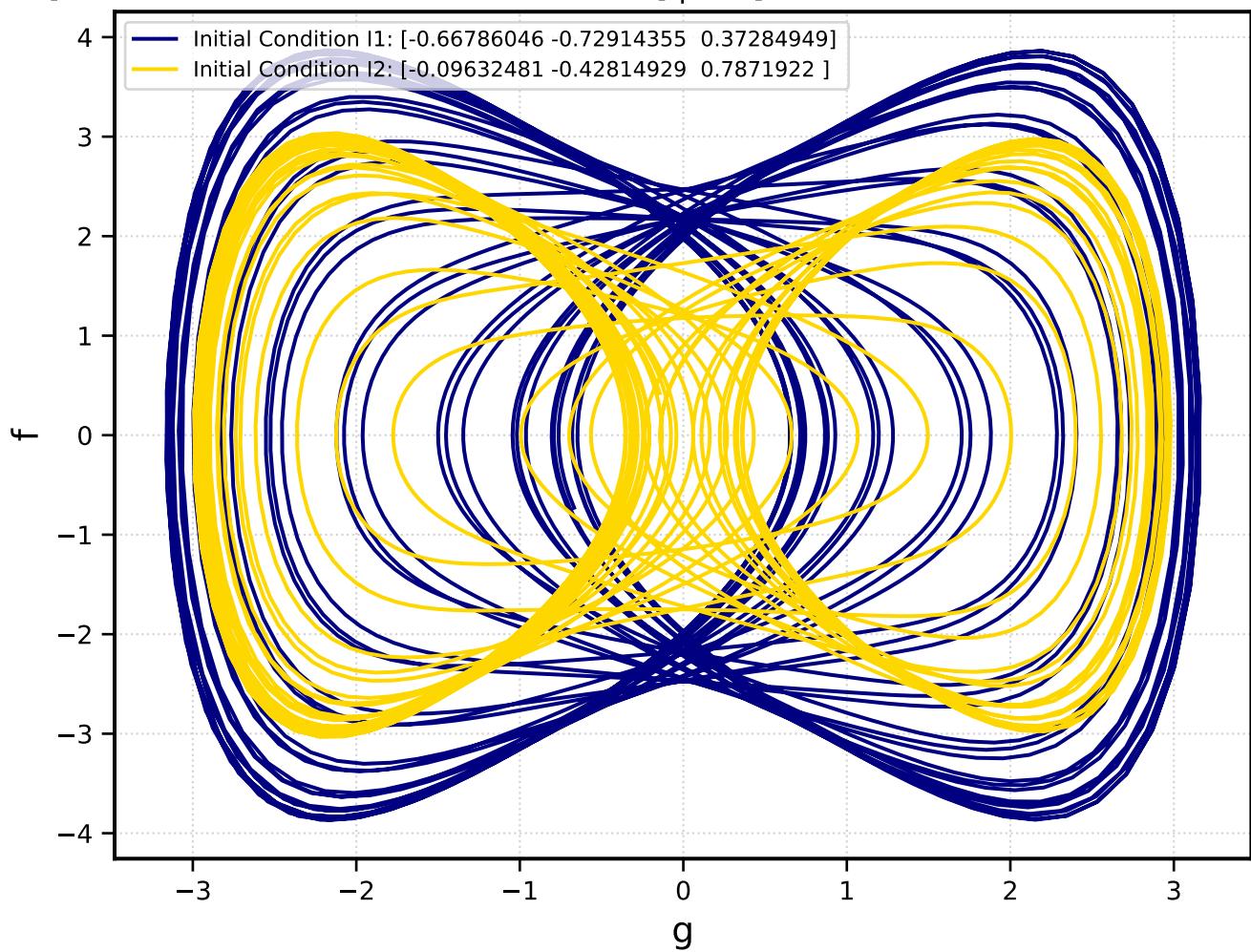
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



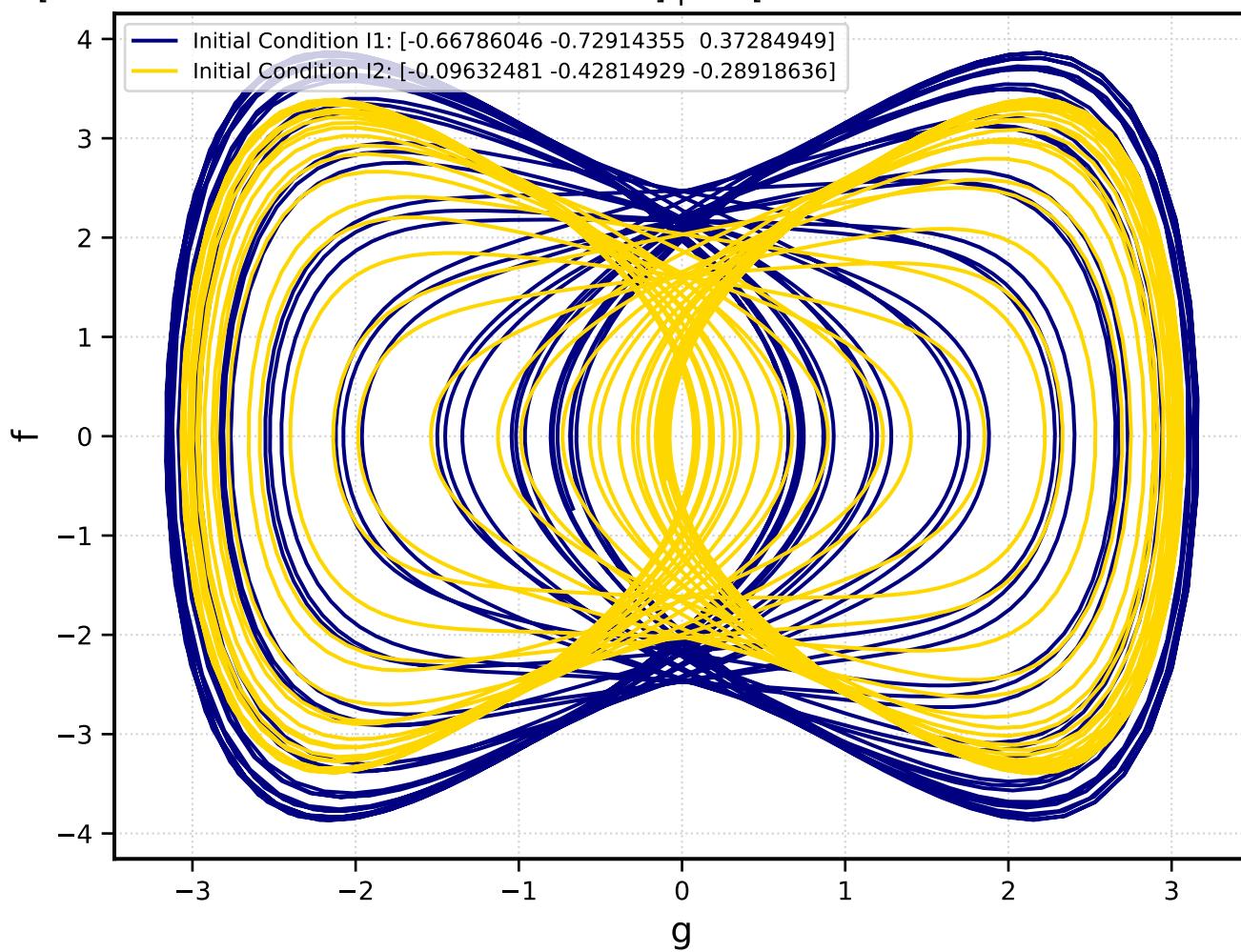
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



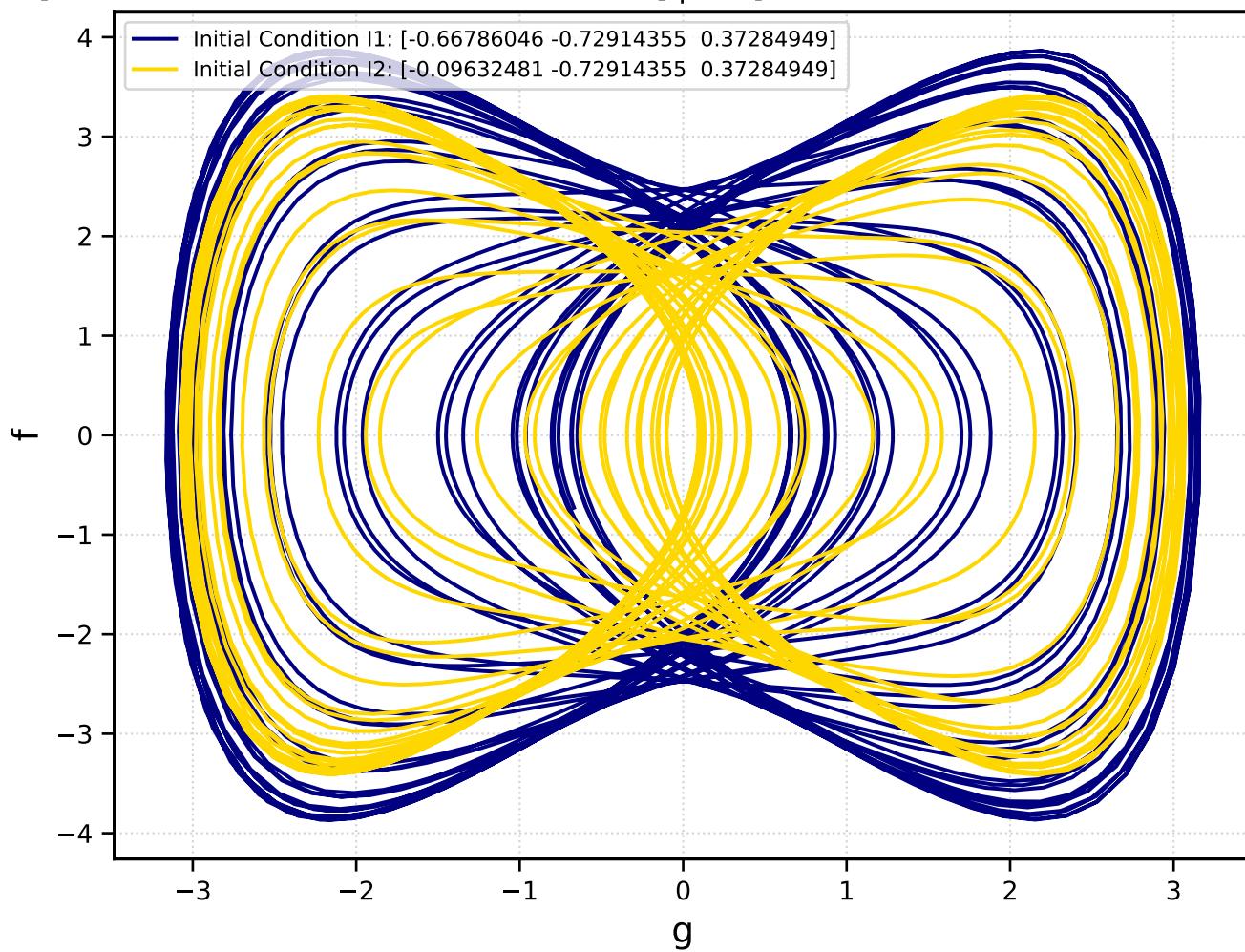
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



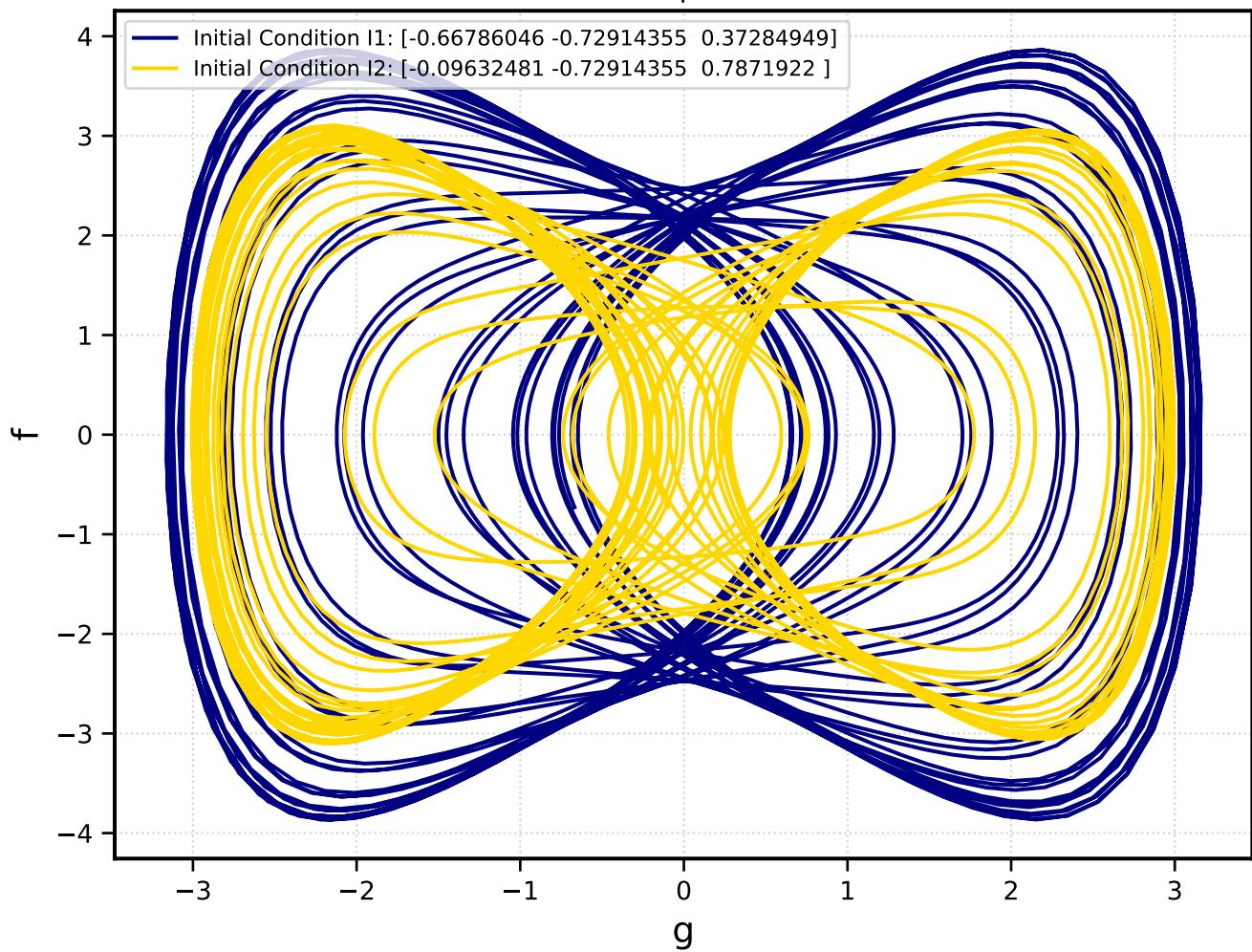
Phase Space Trajectories

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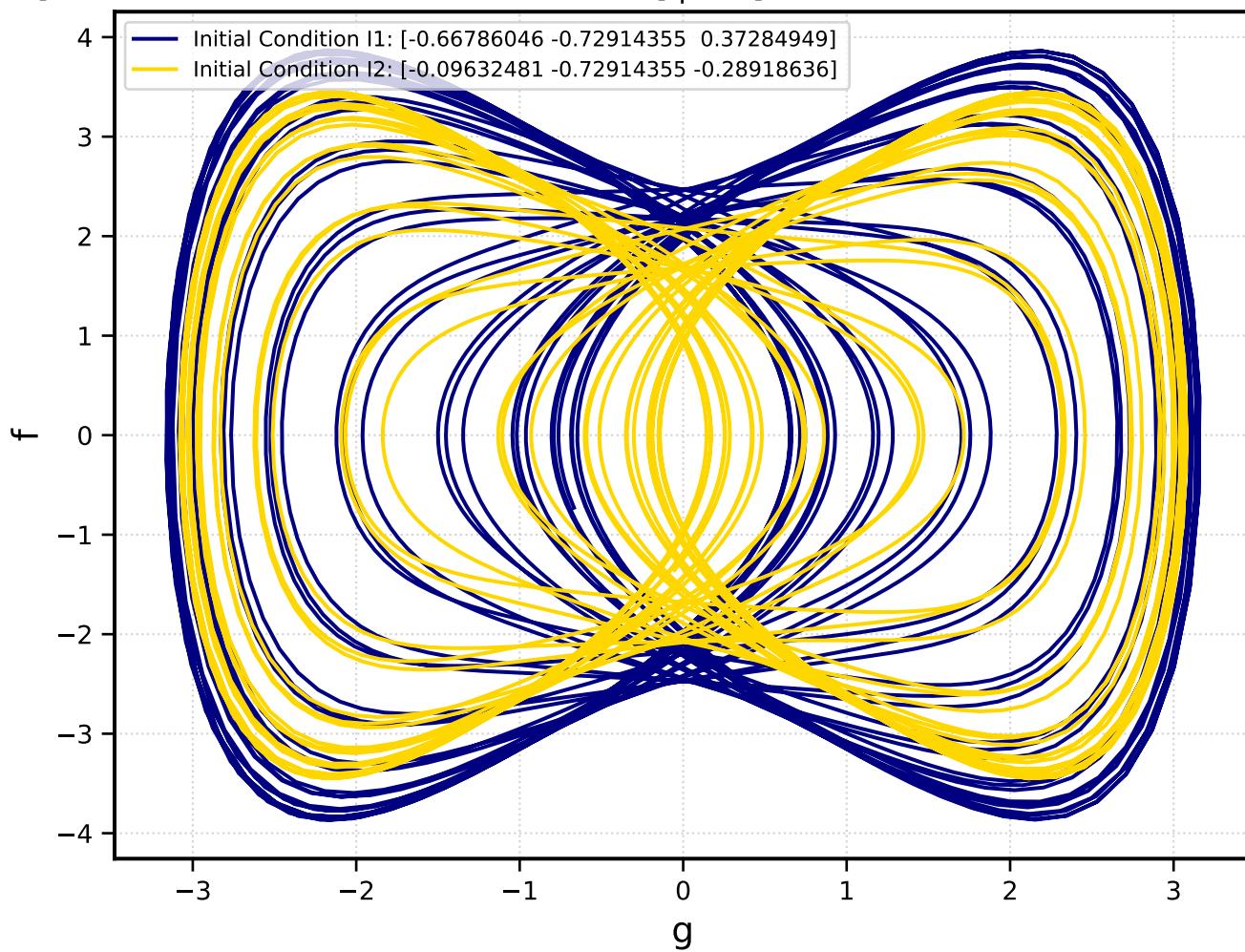
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



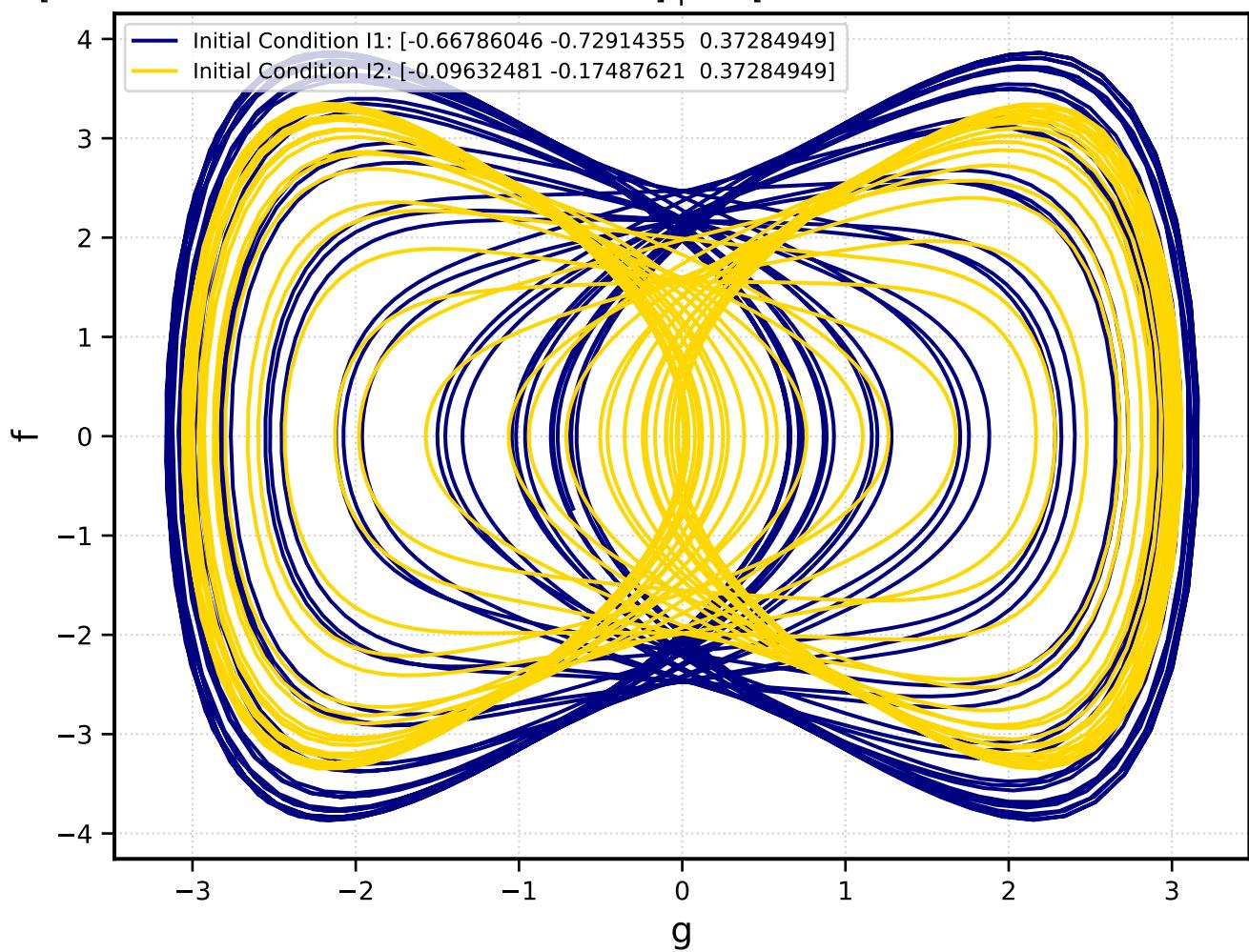
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



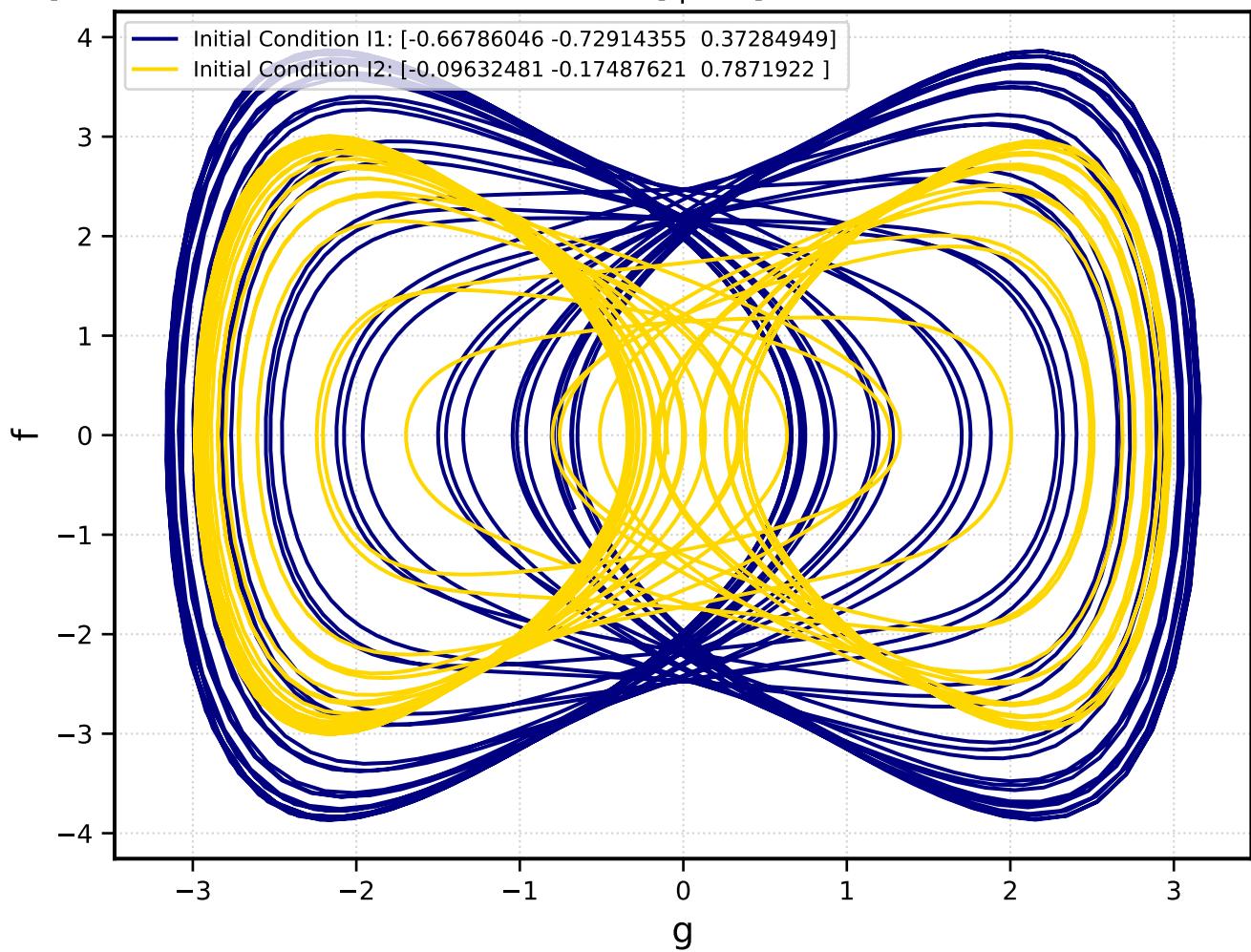
Phase Space Trajectories

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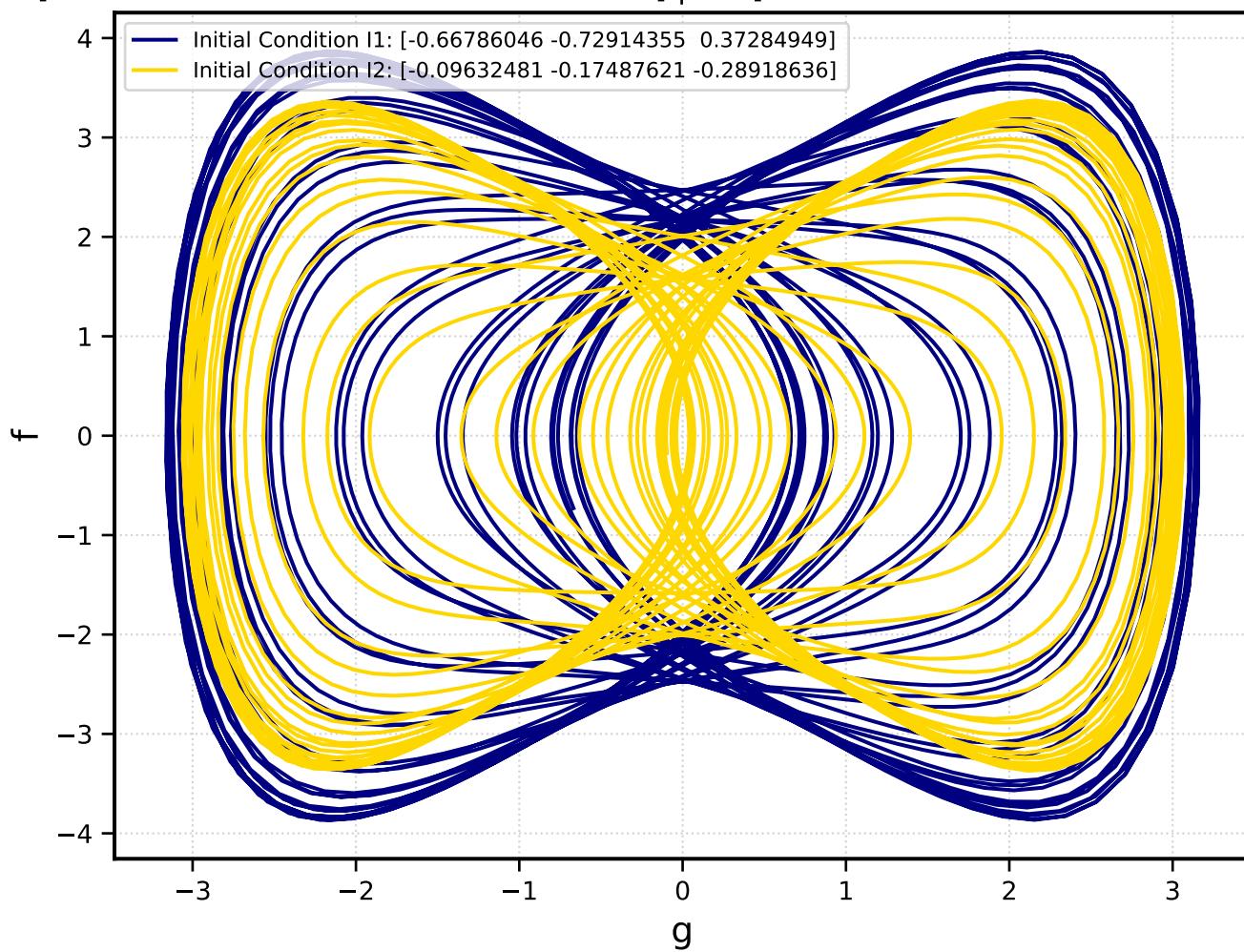
Phase Space Trajectories

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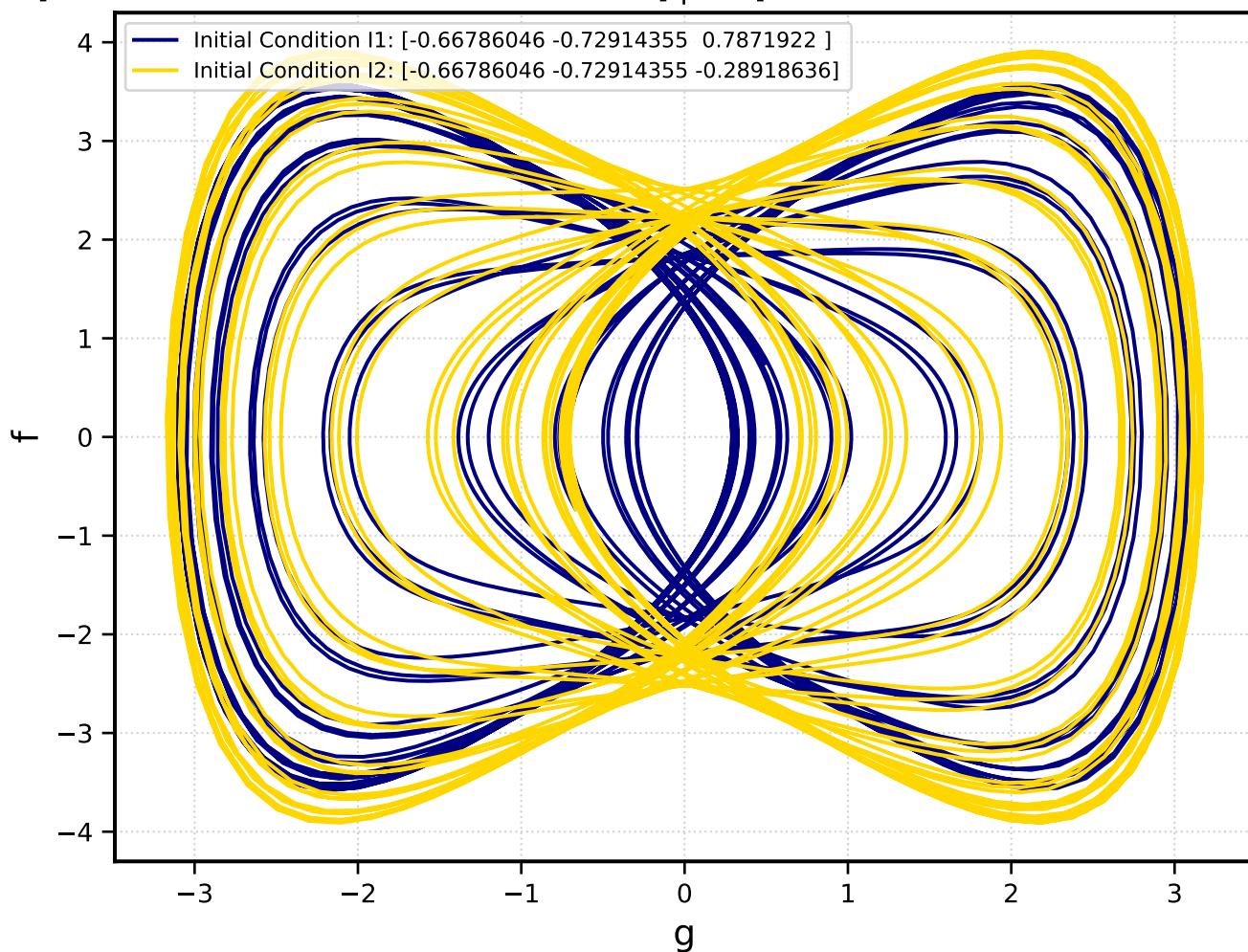
Phase Space Trajectories

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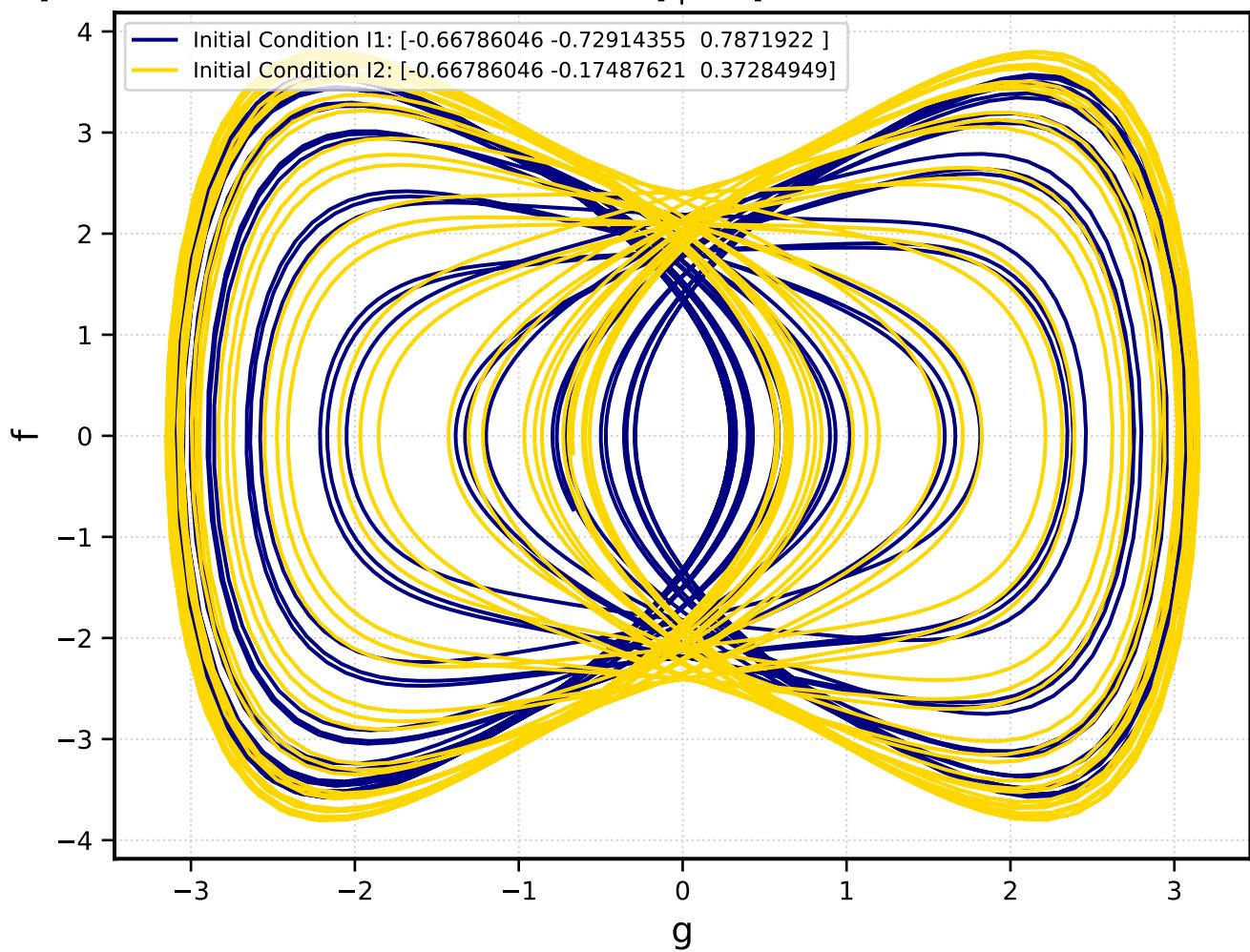
Phase Space Trajectories

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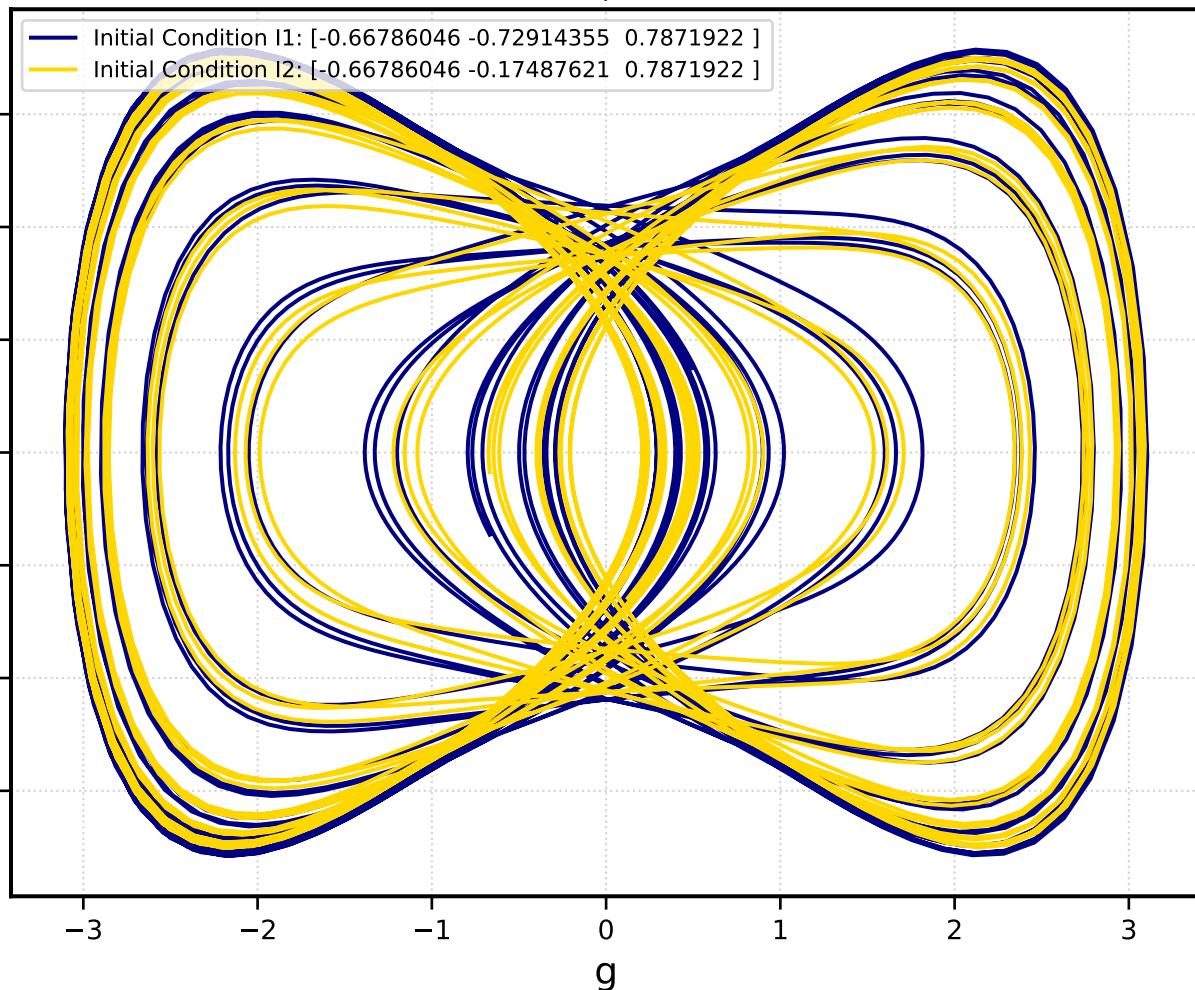
Phase Space Trajectories

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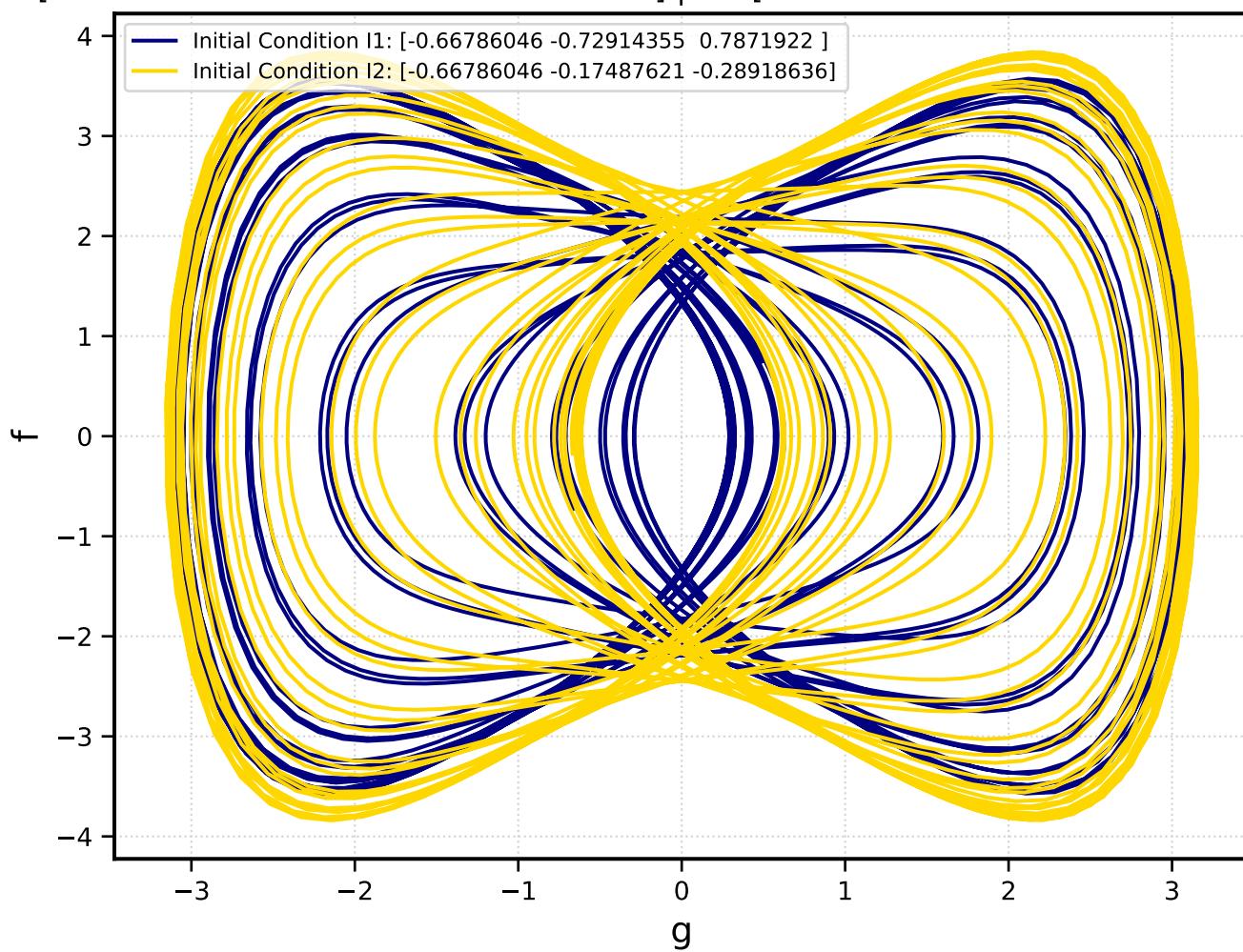
Phase Space Trajectories

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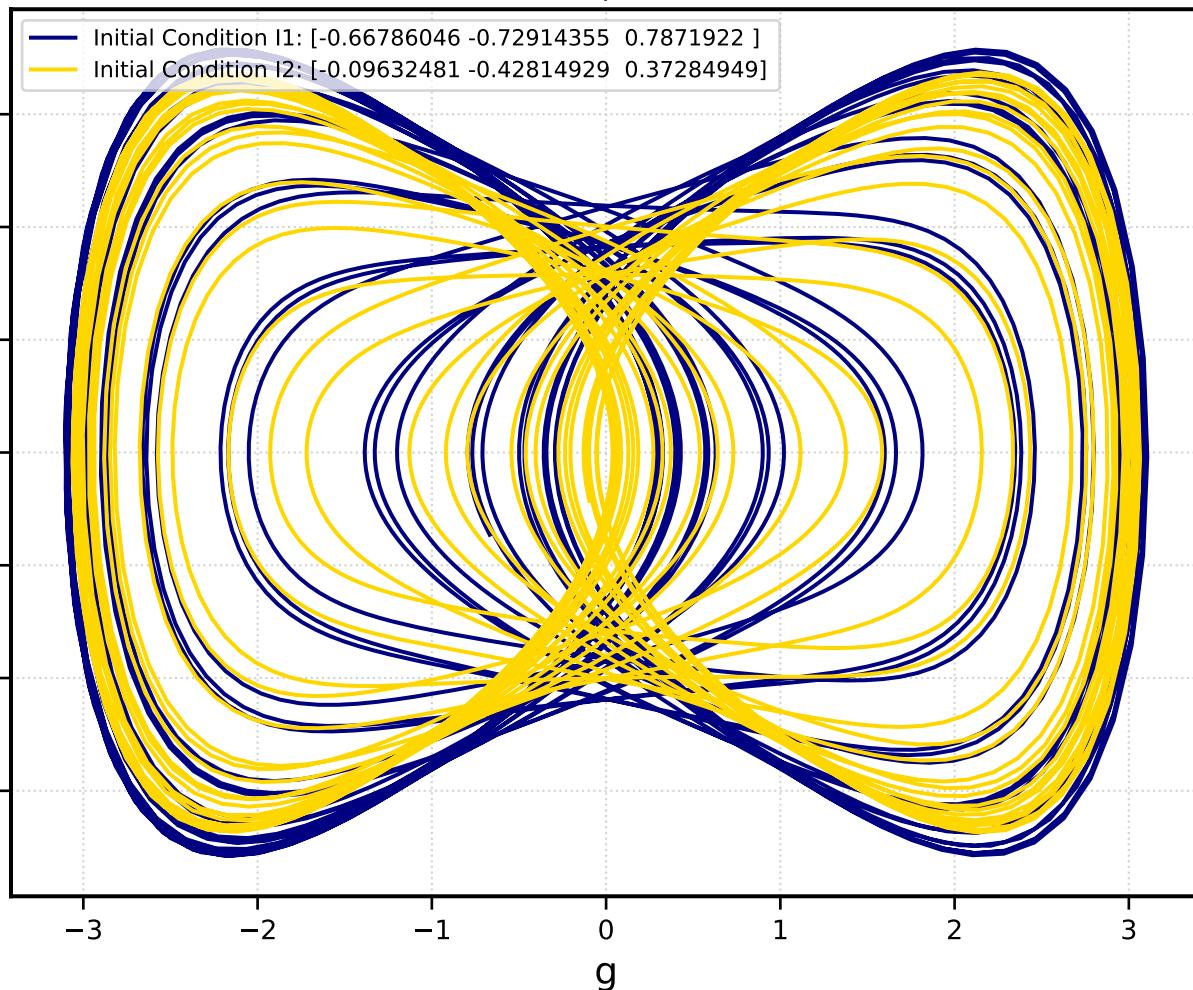
Phase Space Trajectories

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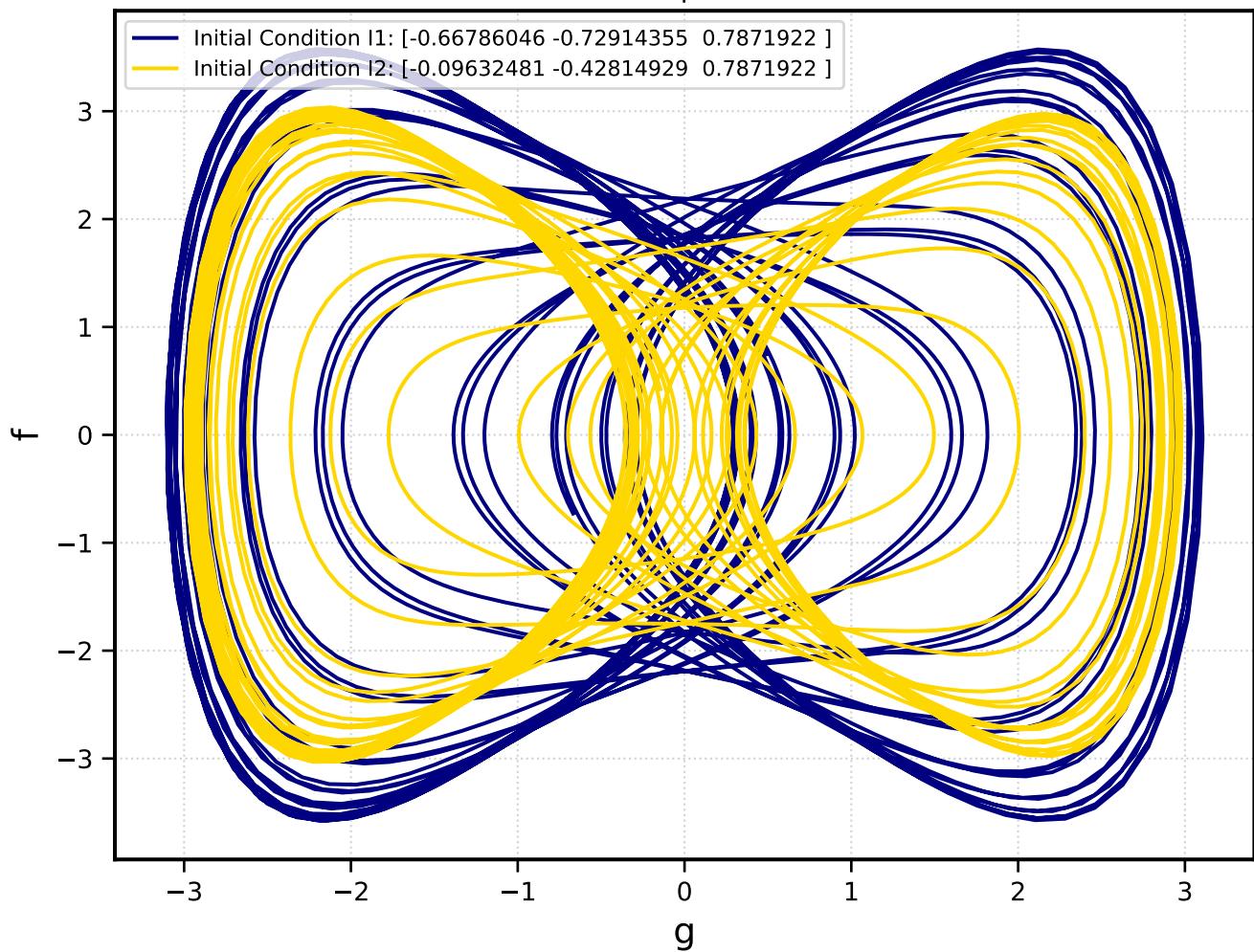
Phase Space Trajectories

$z1: [-0.09632481 \ -0.42814929 \ 0.37284949] | z2: [-0.09632481 \ -0.42814929 \ 0.37284949]$



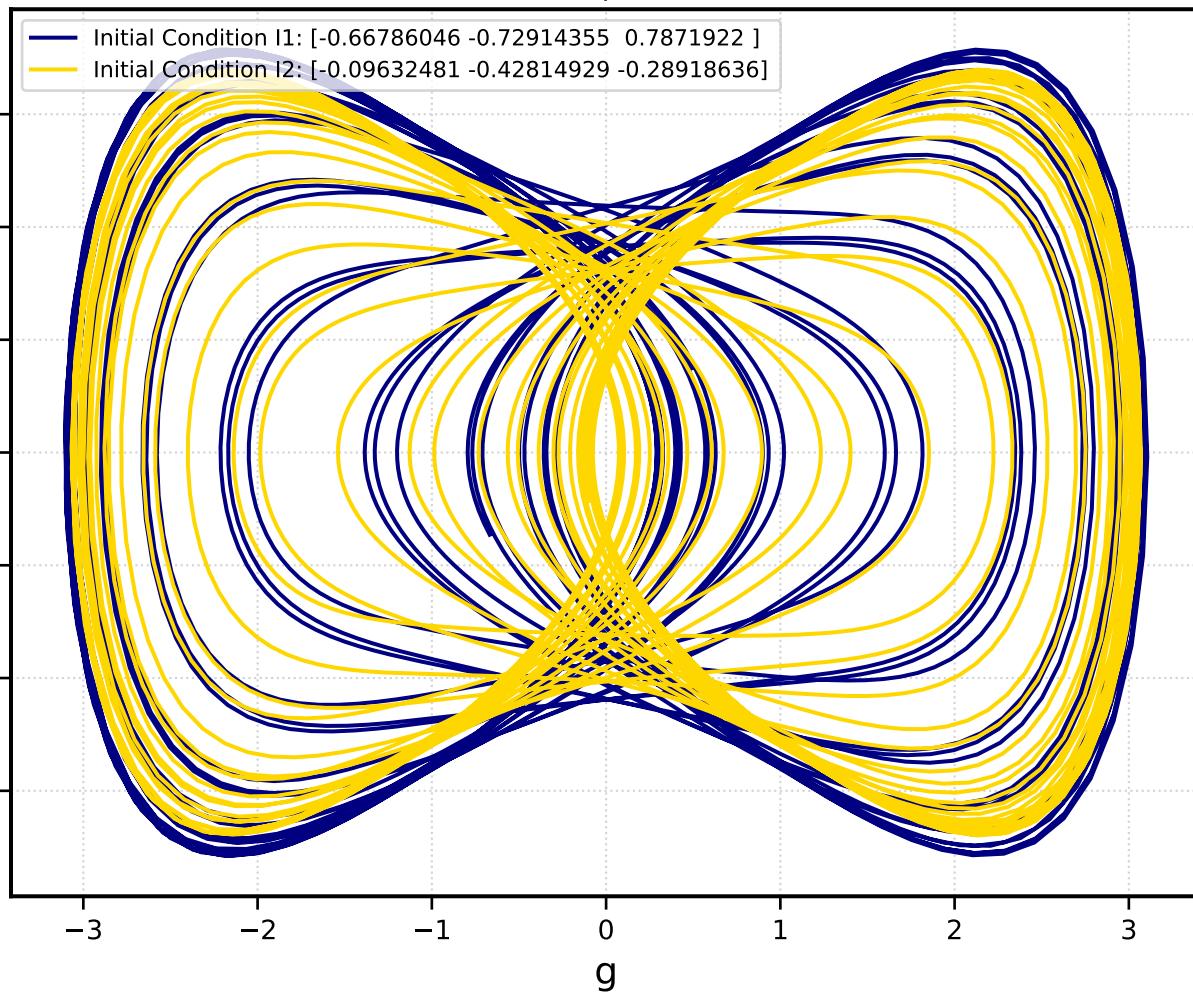
Phase Space Trajectories

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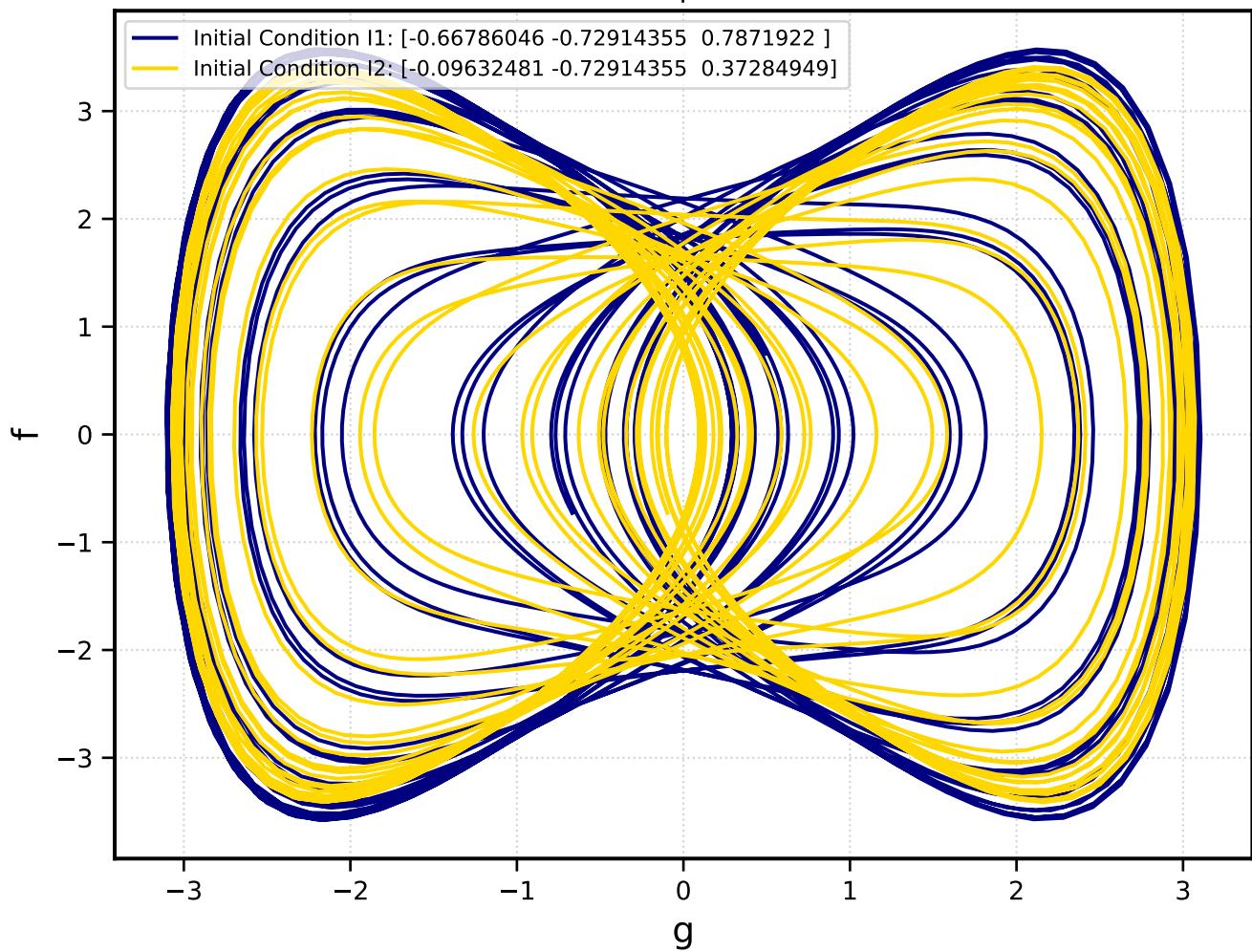
Phase Space Trajectories

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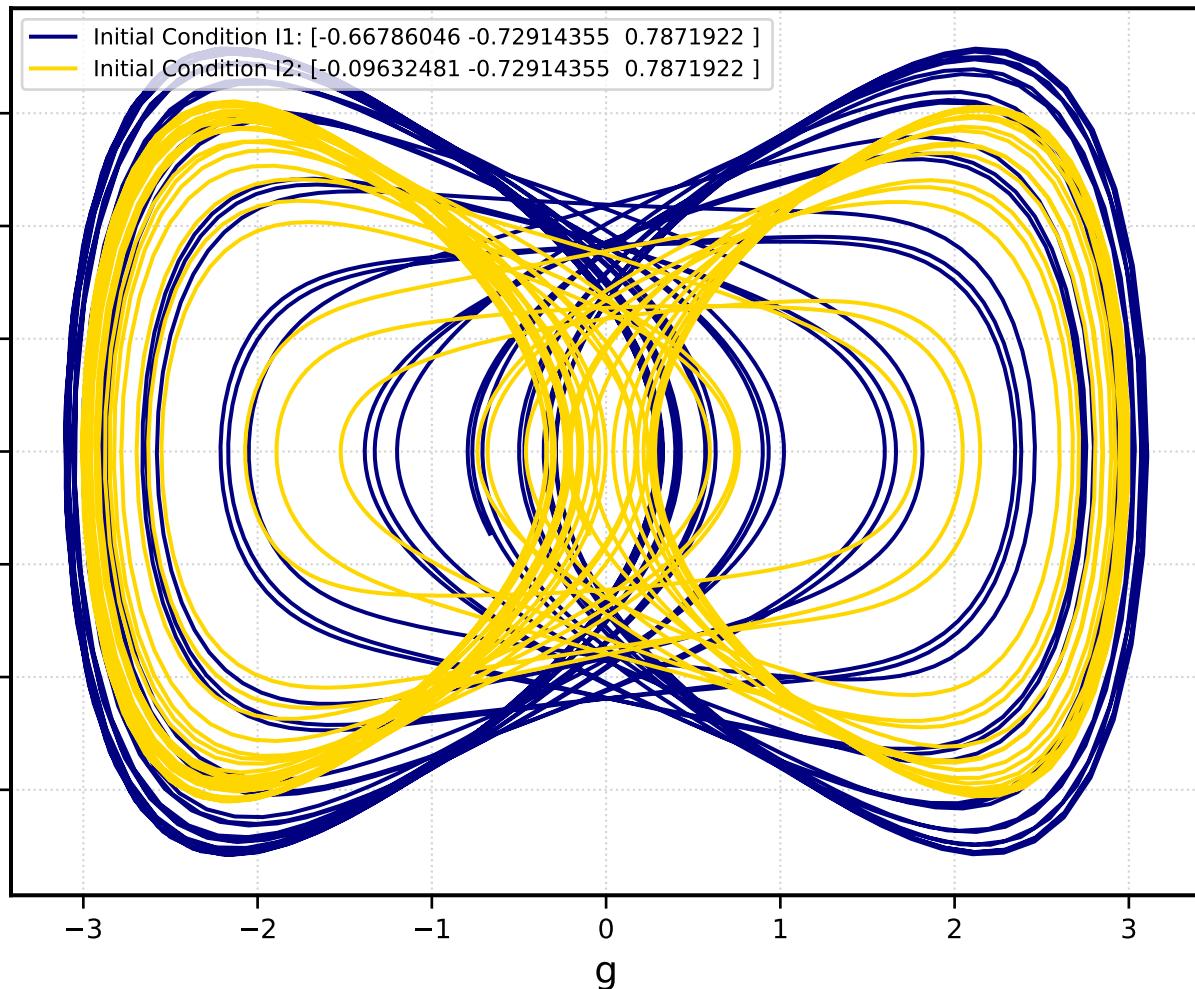
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949] | z2: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949]$



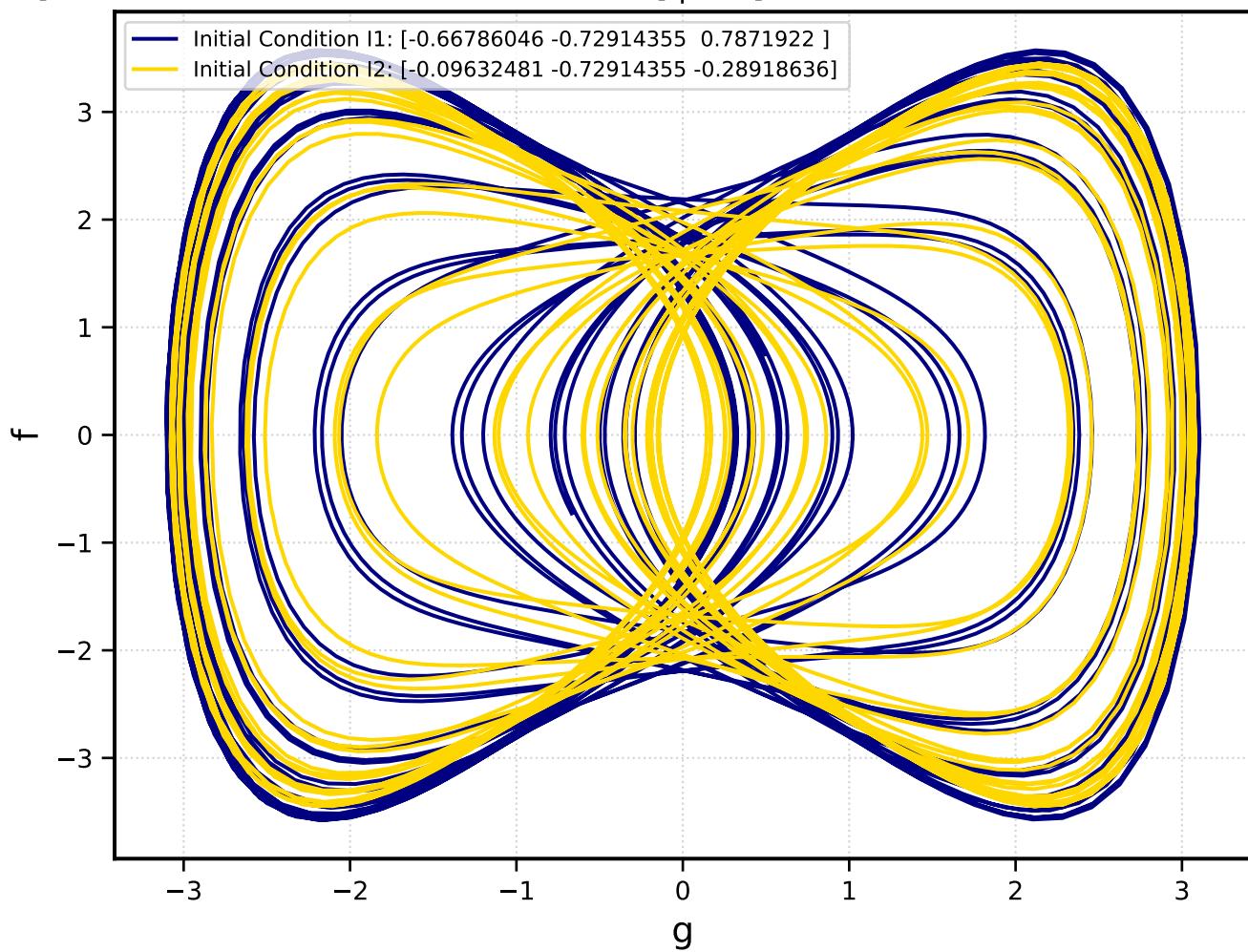
Phase Space Trajectories

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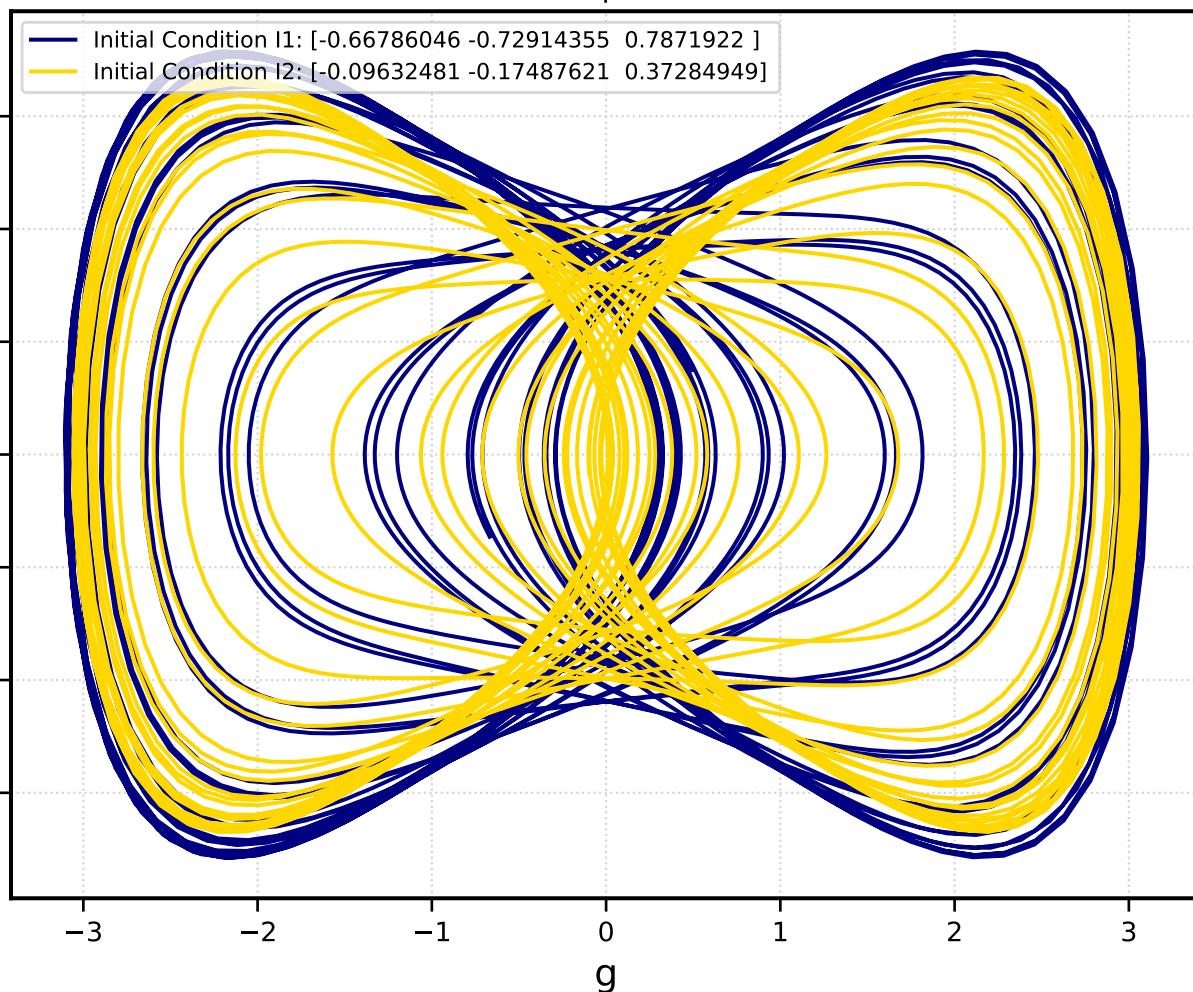
Phase Space Trajectories

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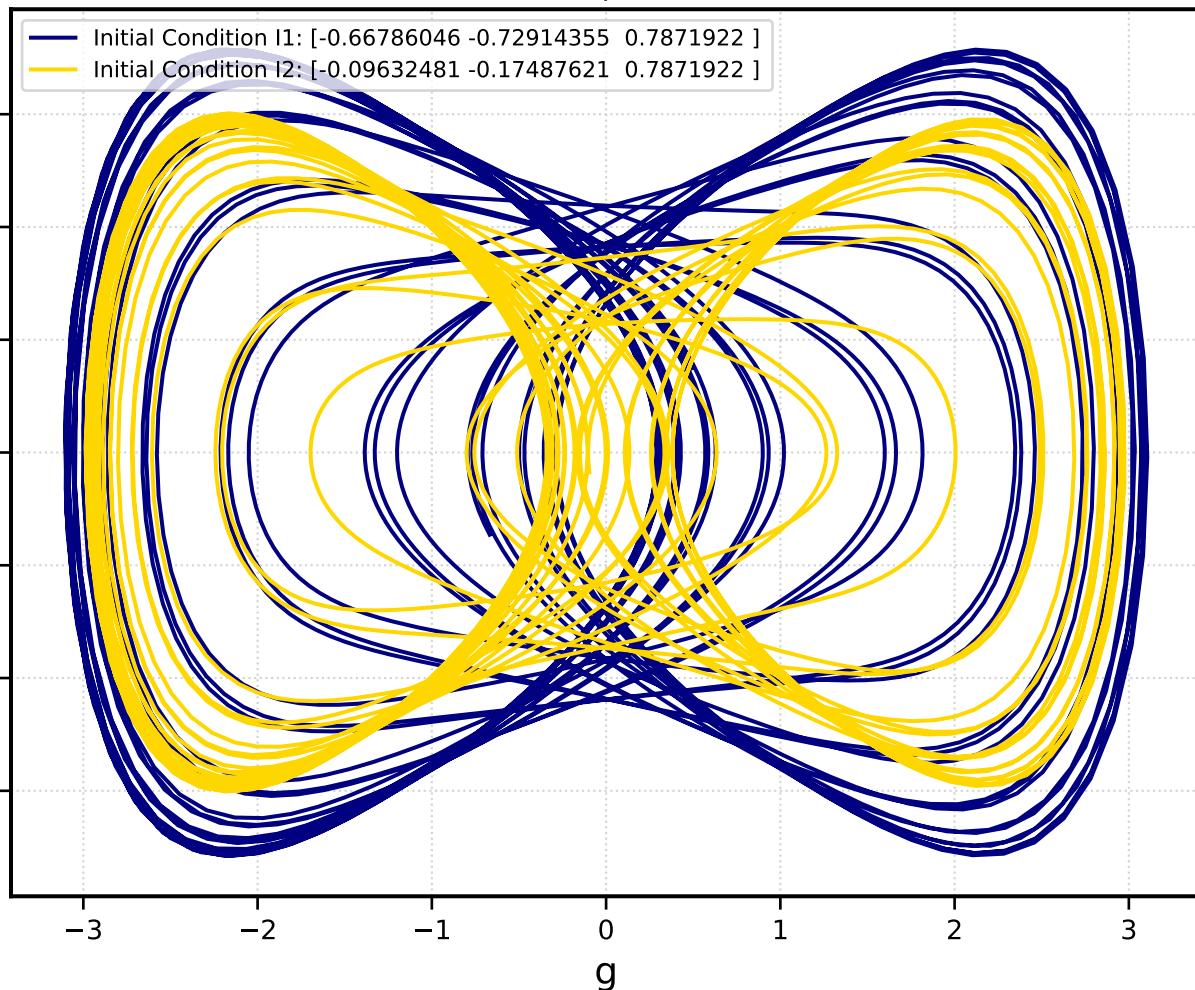
Phase Space Trajectories

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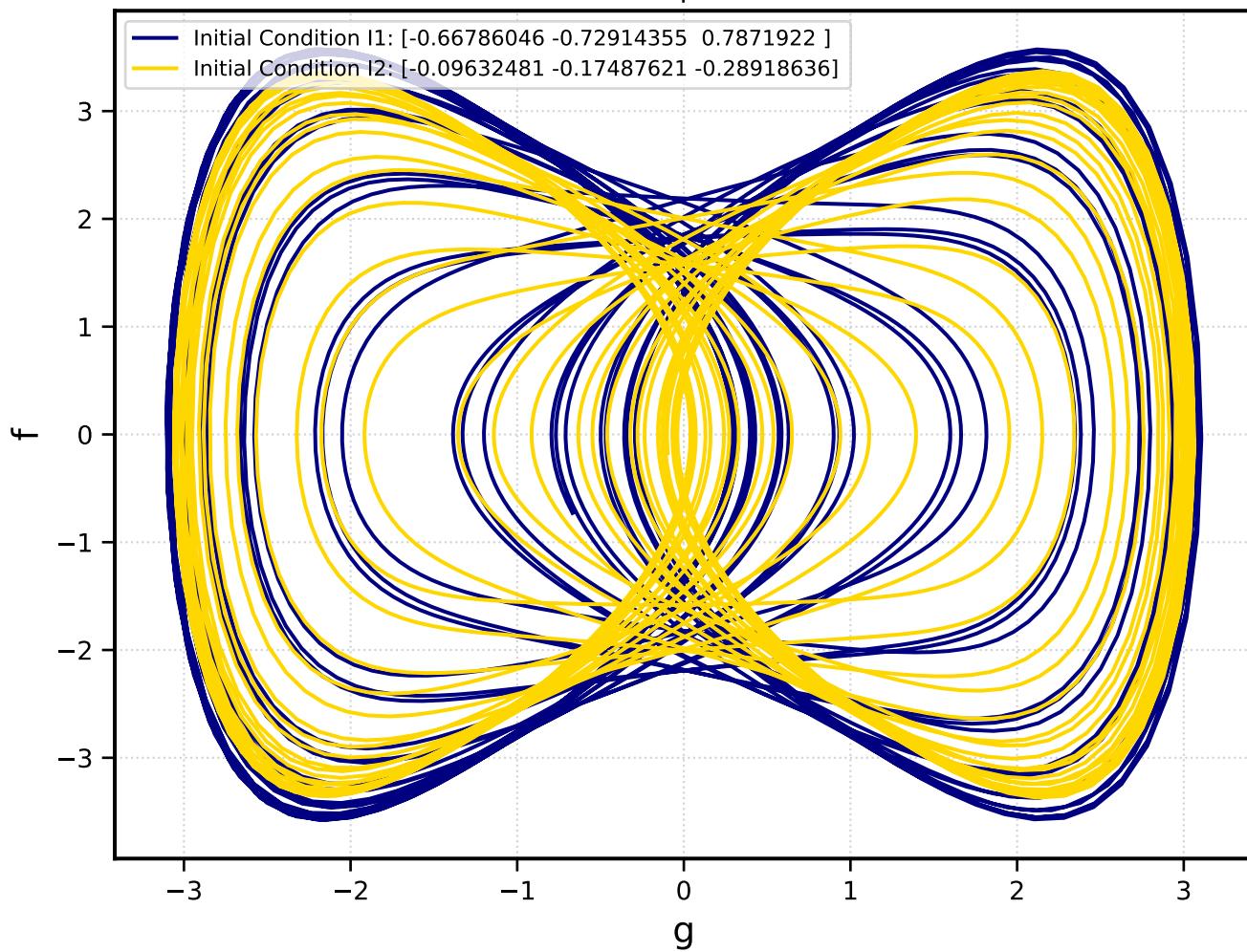
Phase Space Trajectories

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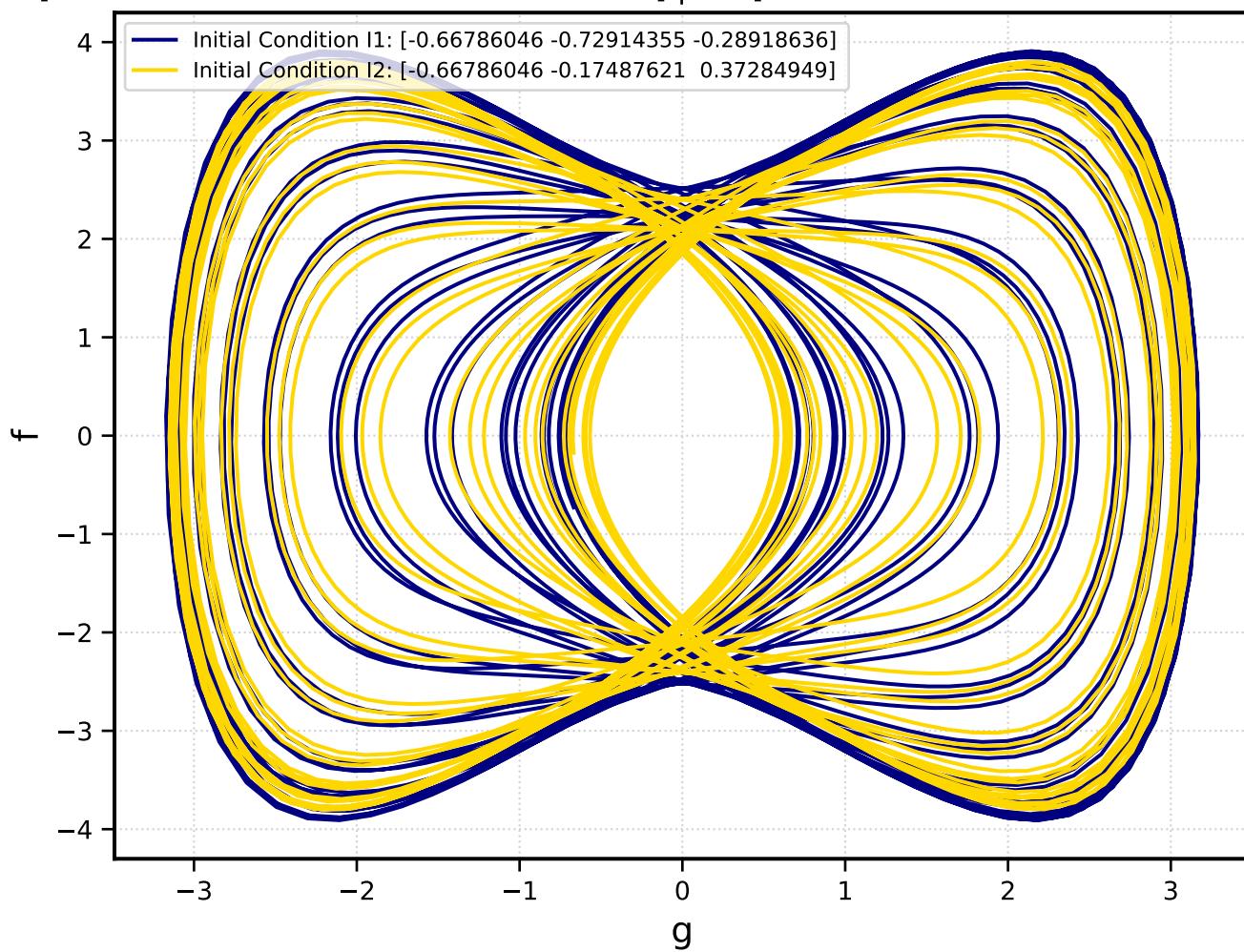
Phase Space Trajectories

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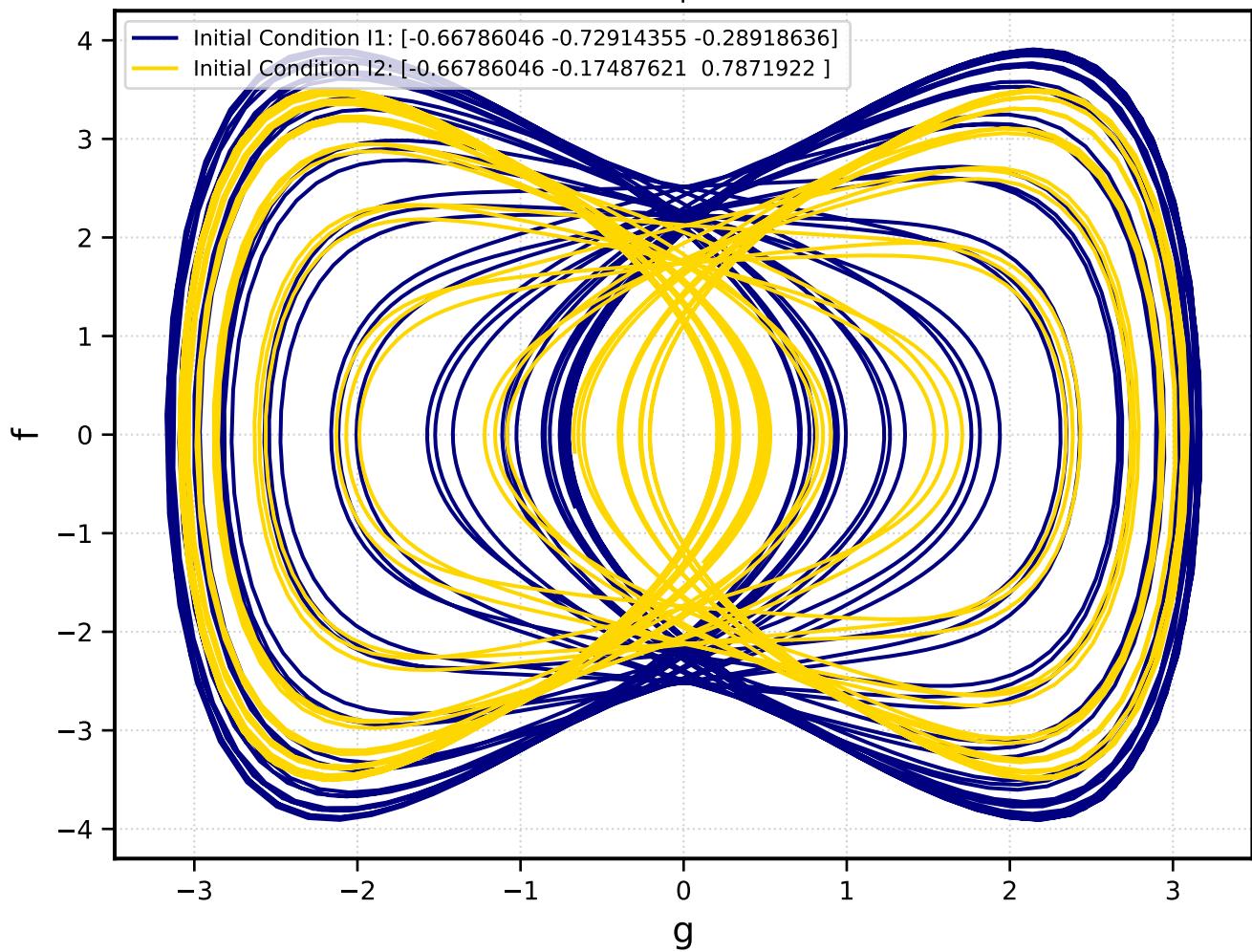
Phase Space Trajectories

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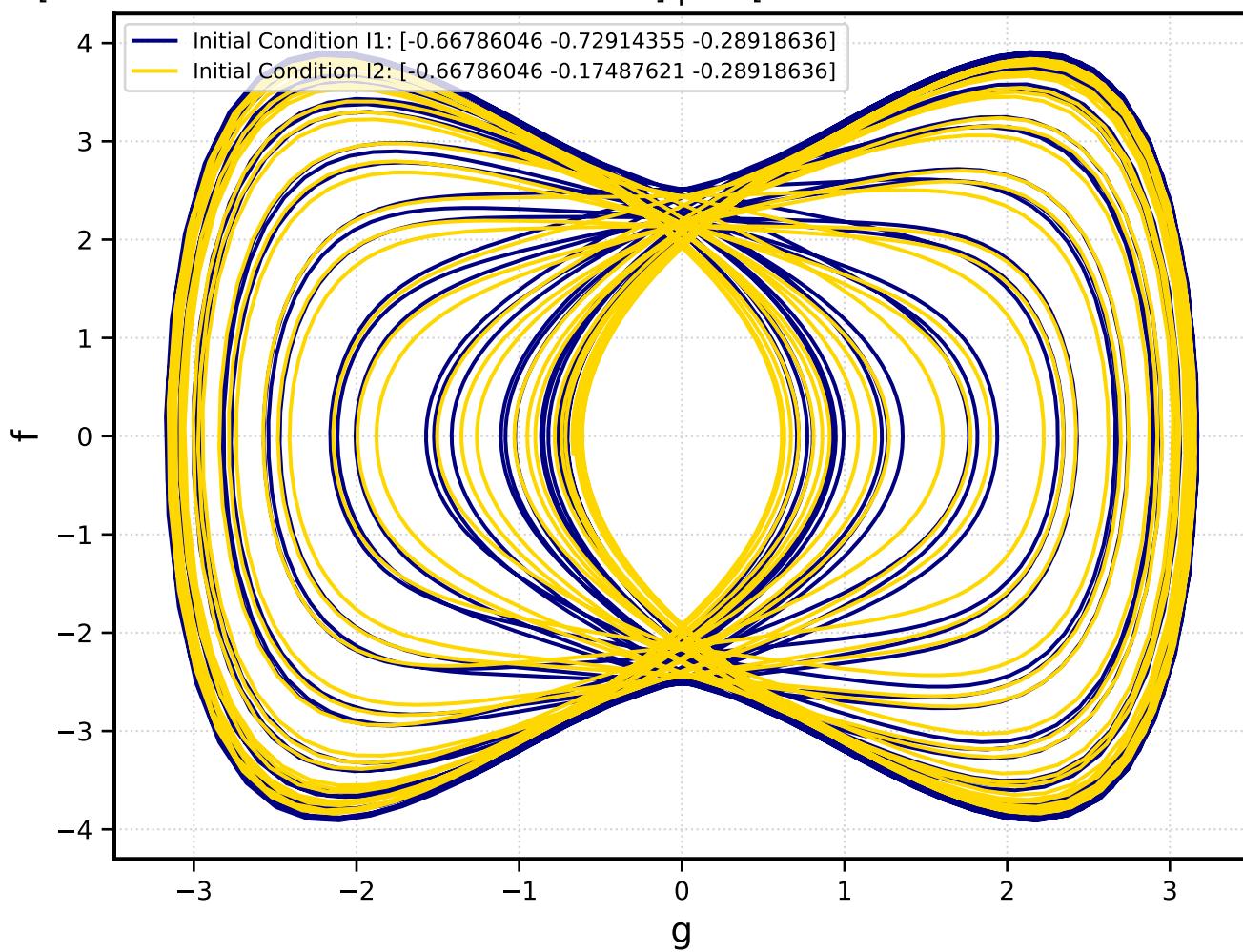
Phase Space Trajectories

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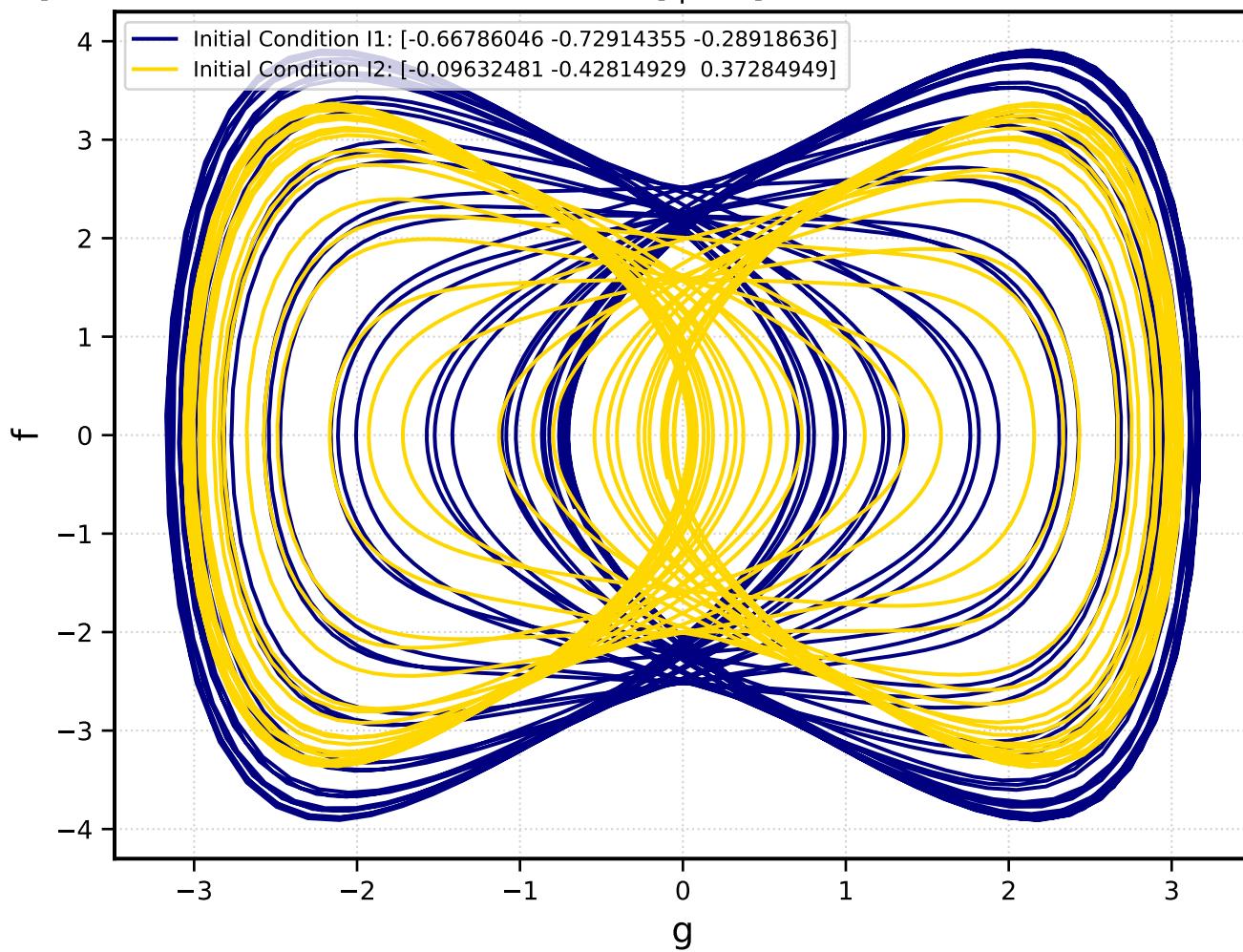
Phase Space Trajectories

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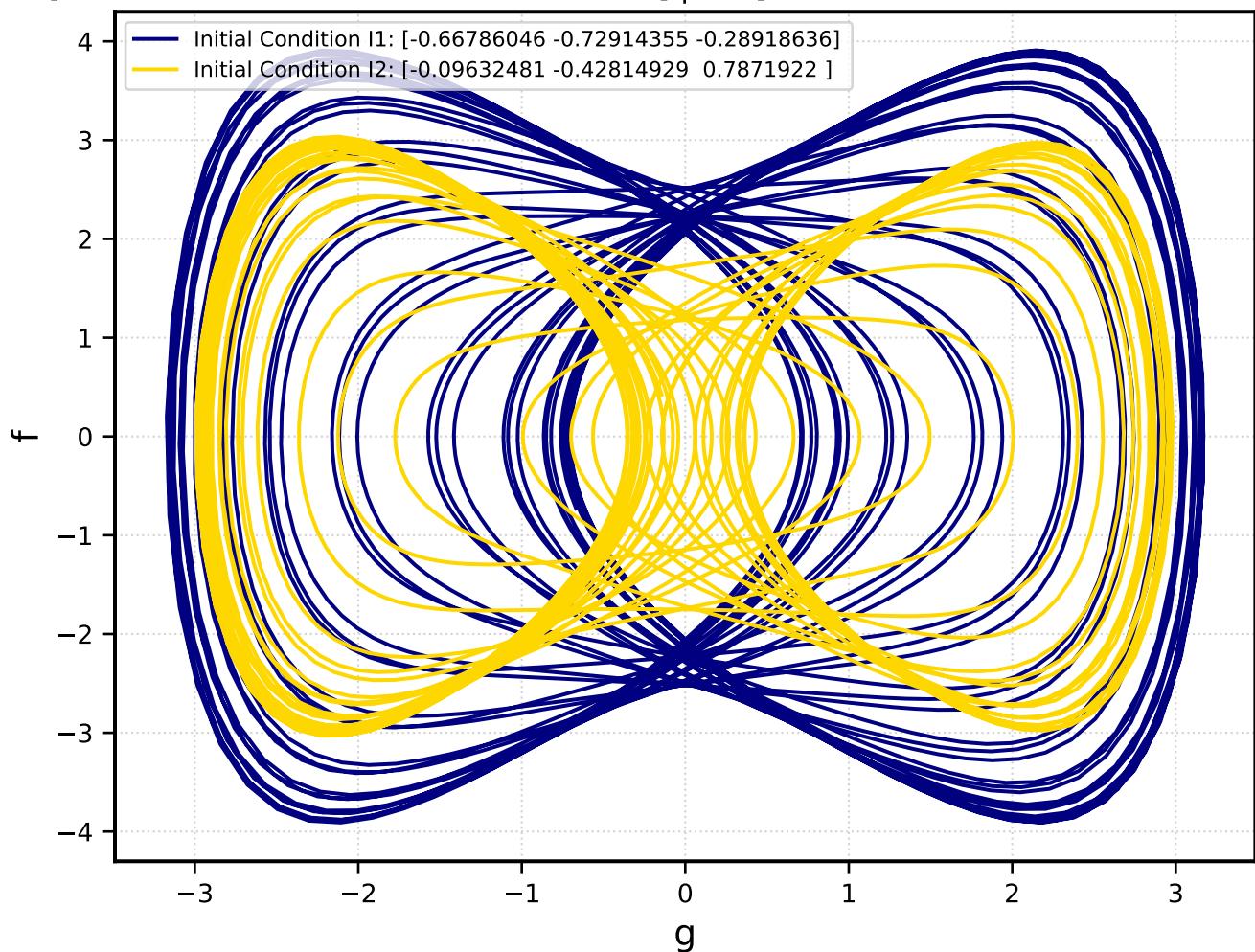
Phase Space Trajectories

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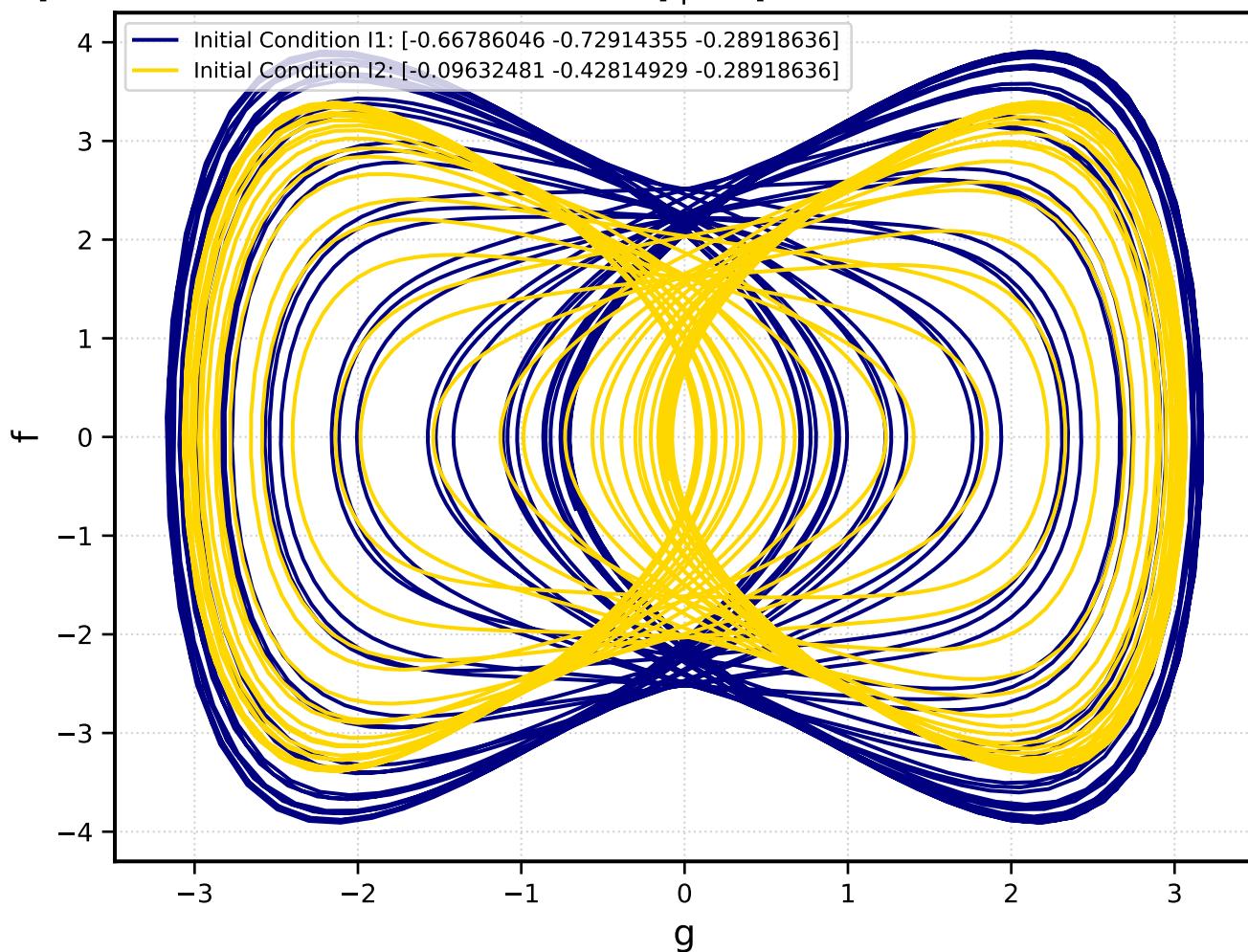
Phase Space Trajectories

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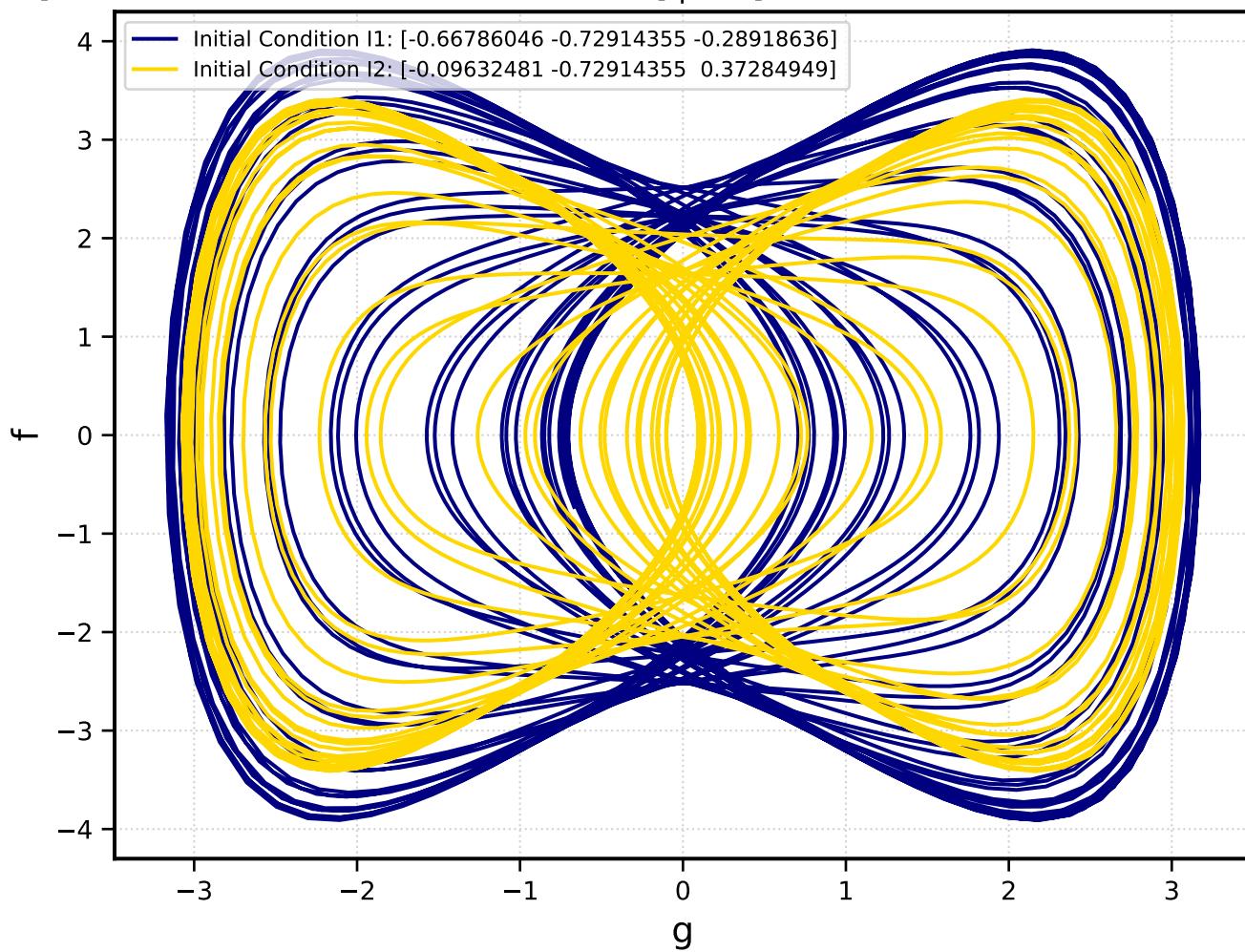
Phase Space Trajectories

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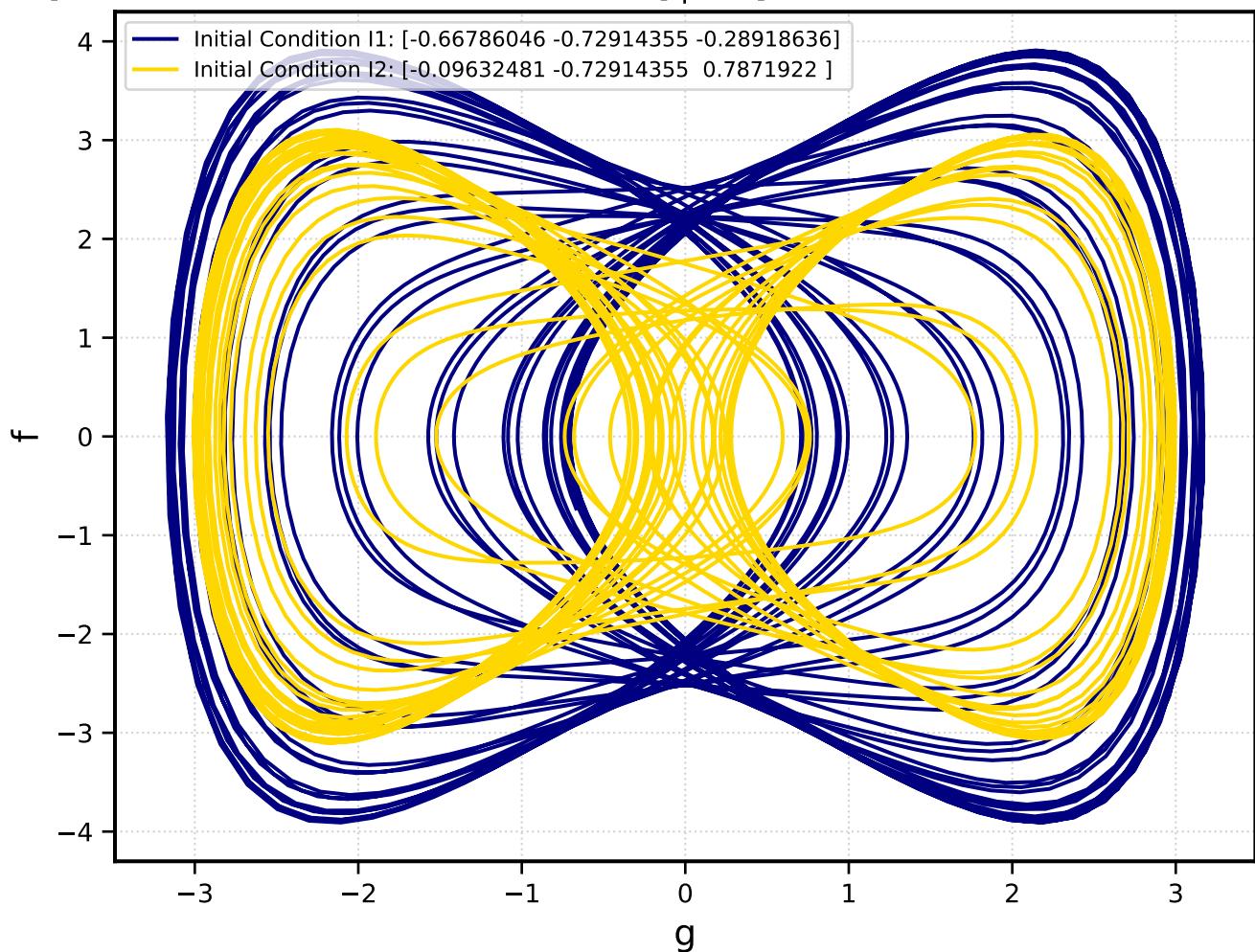
Phase Space Trajectories

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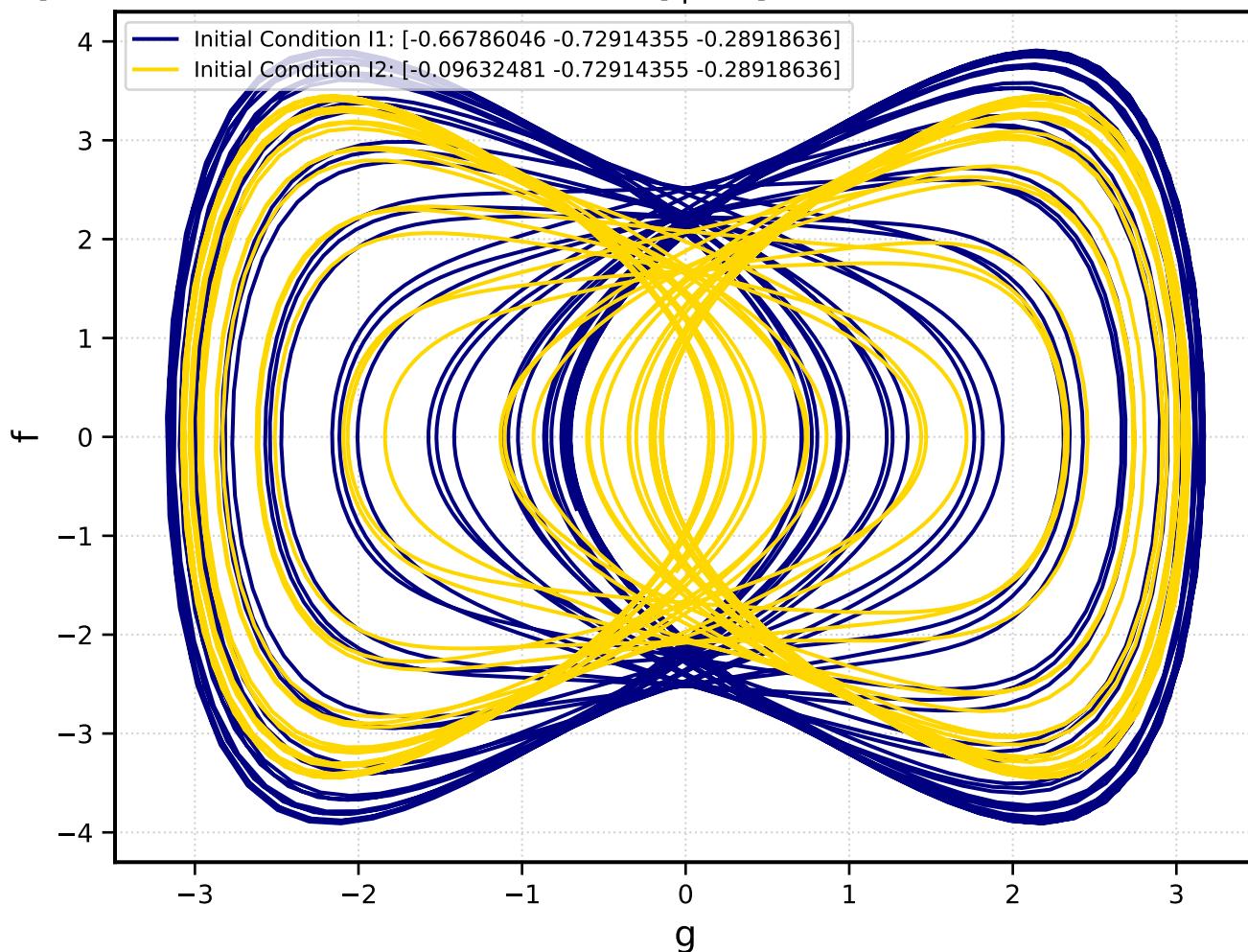
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



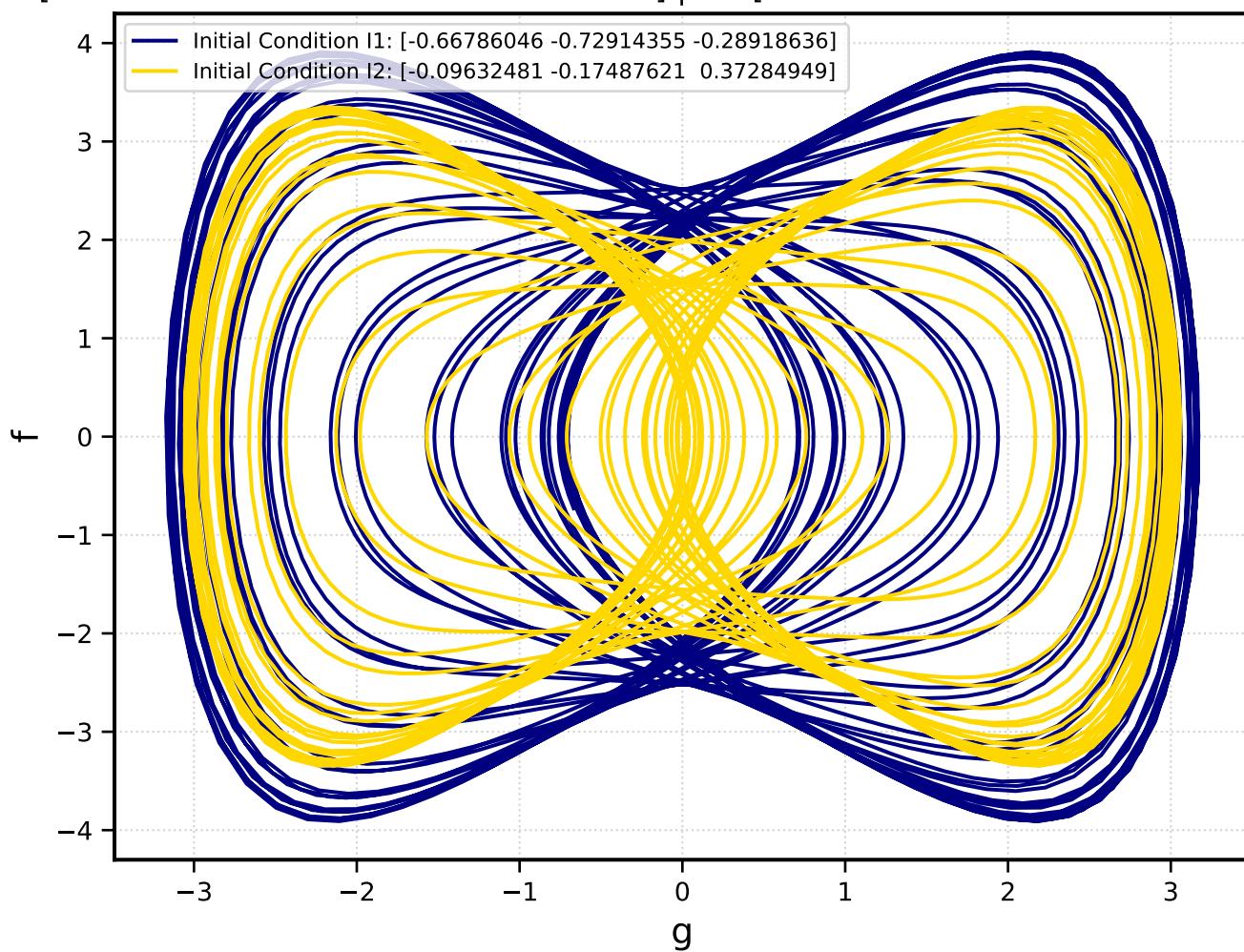
Phase Space Trajectories

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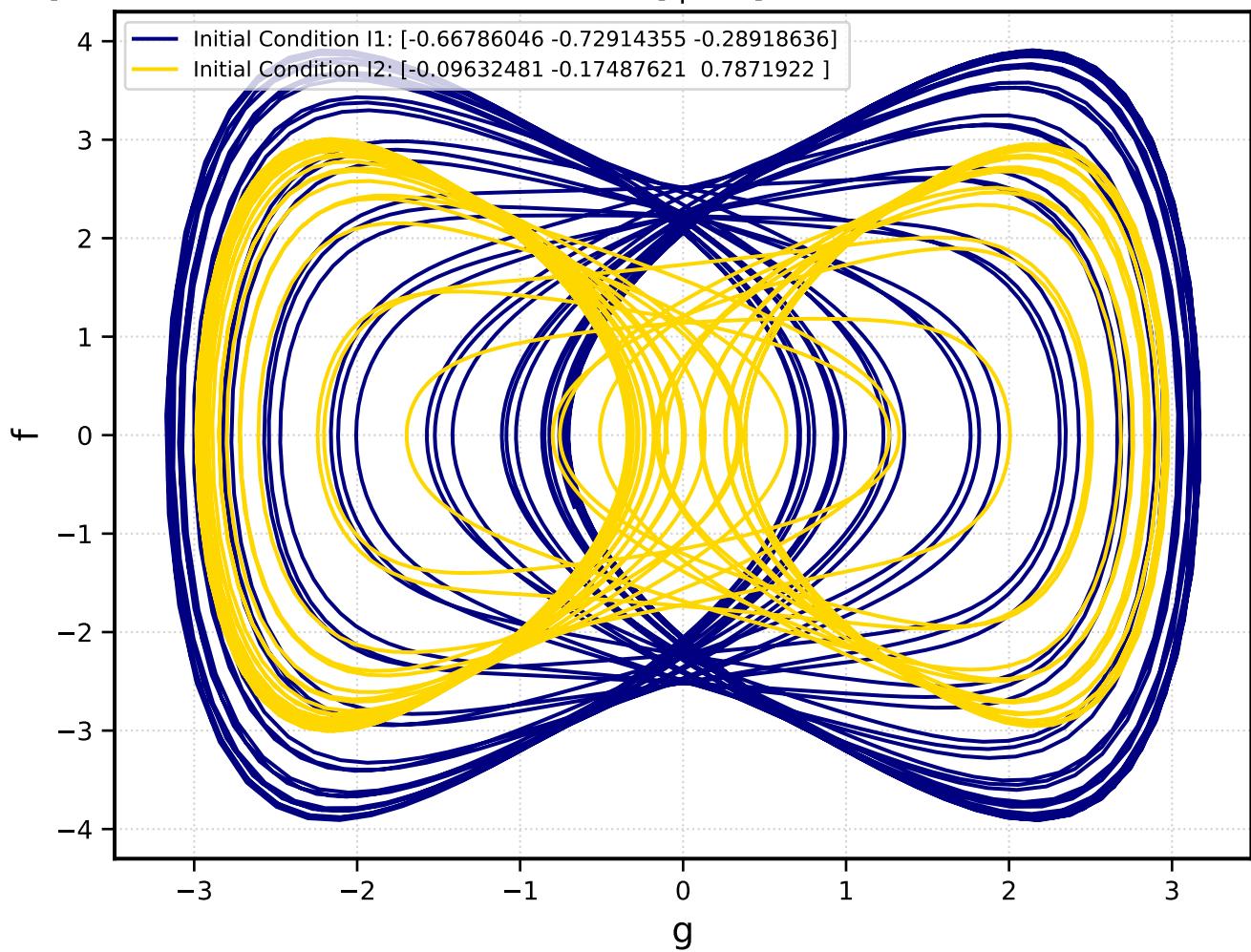
Phase Space Trajectories

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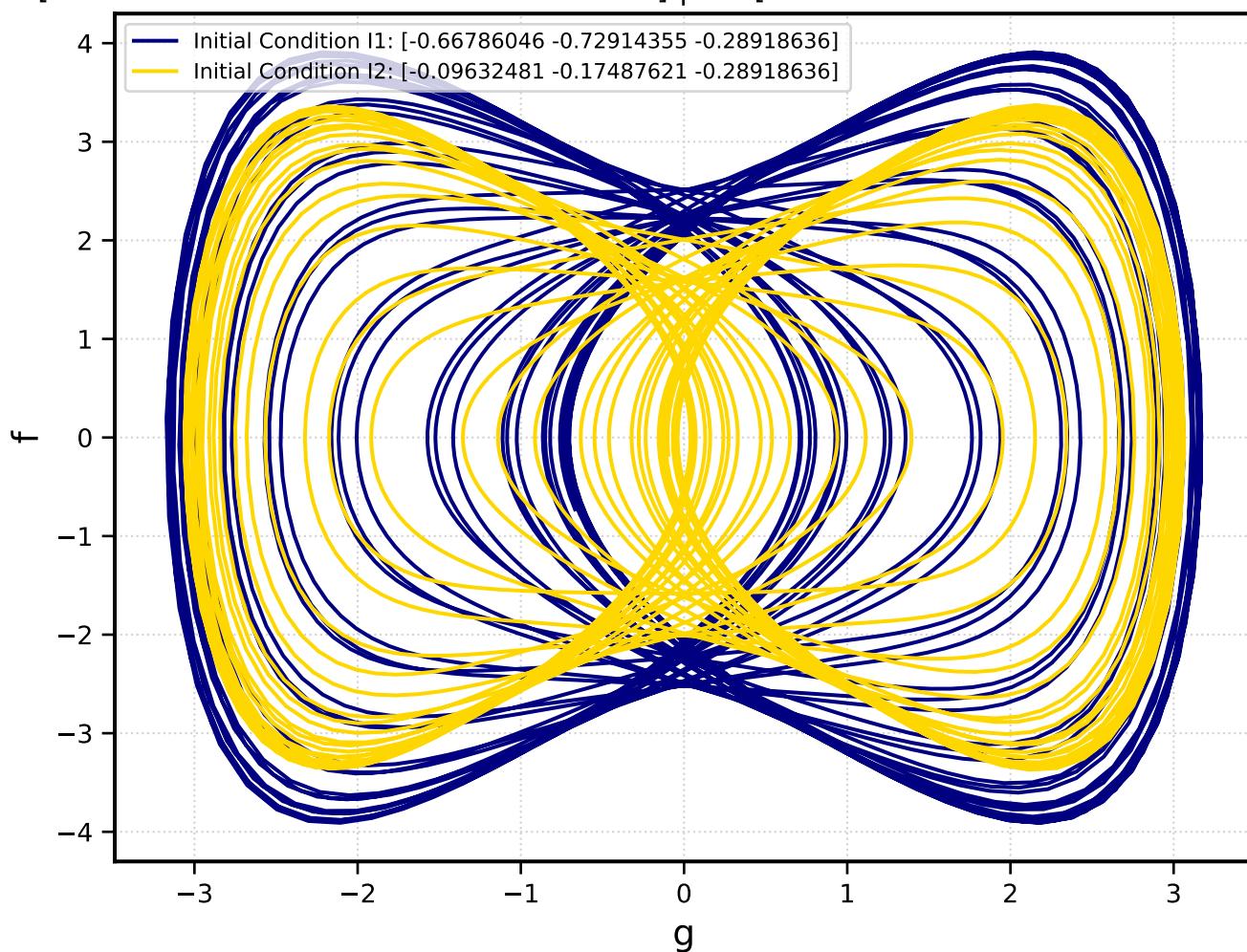
Phase Space Trajectories

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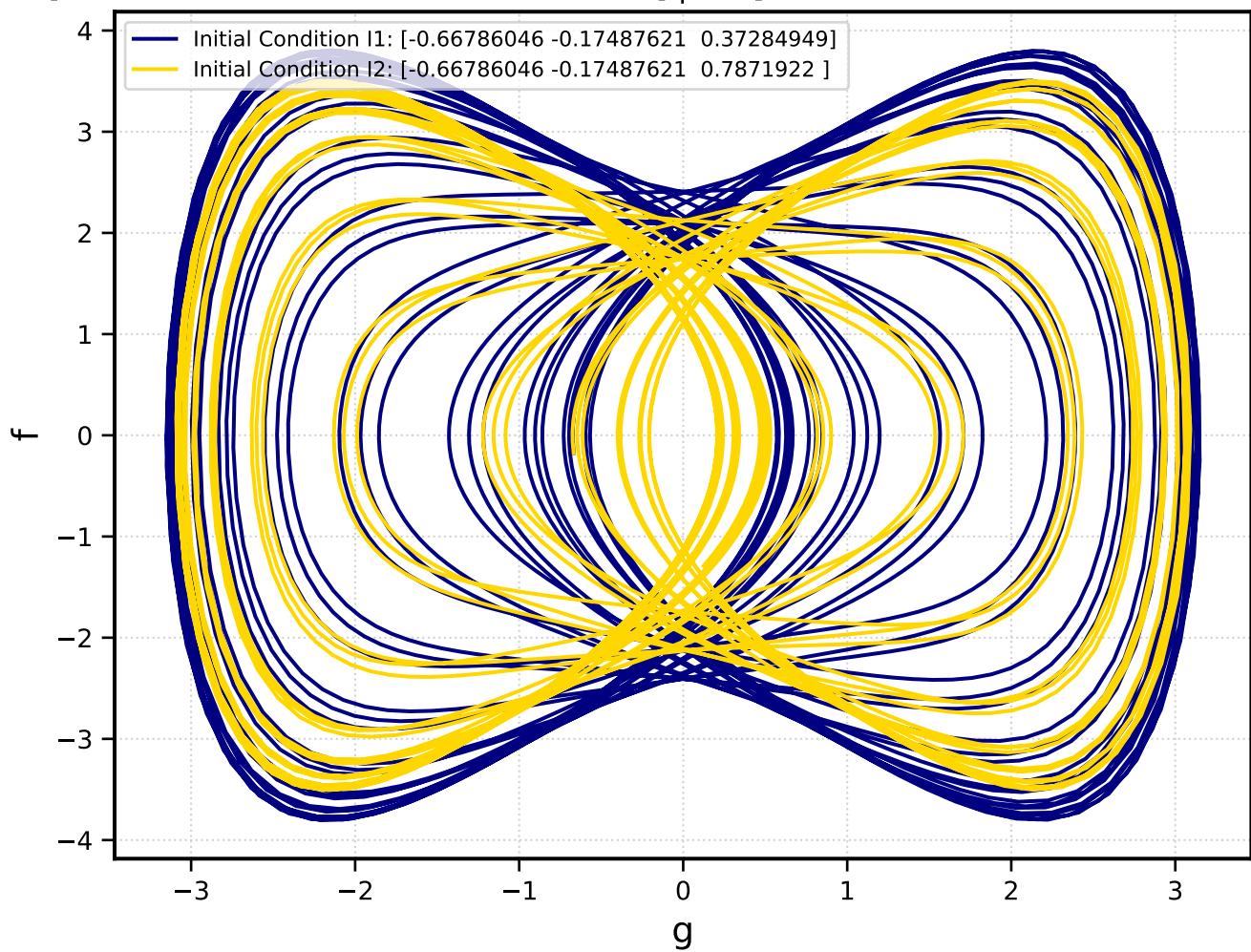
Phase Space Trajectories

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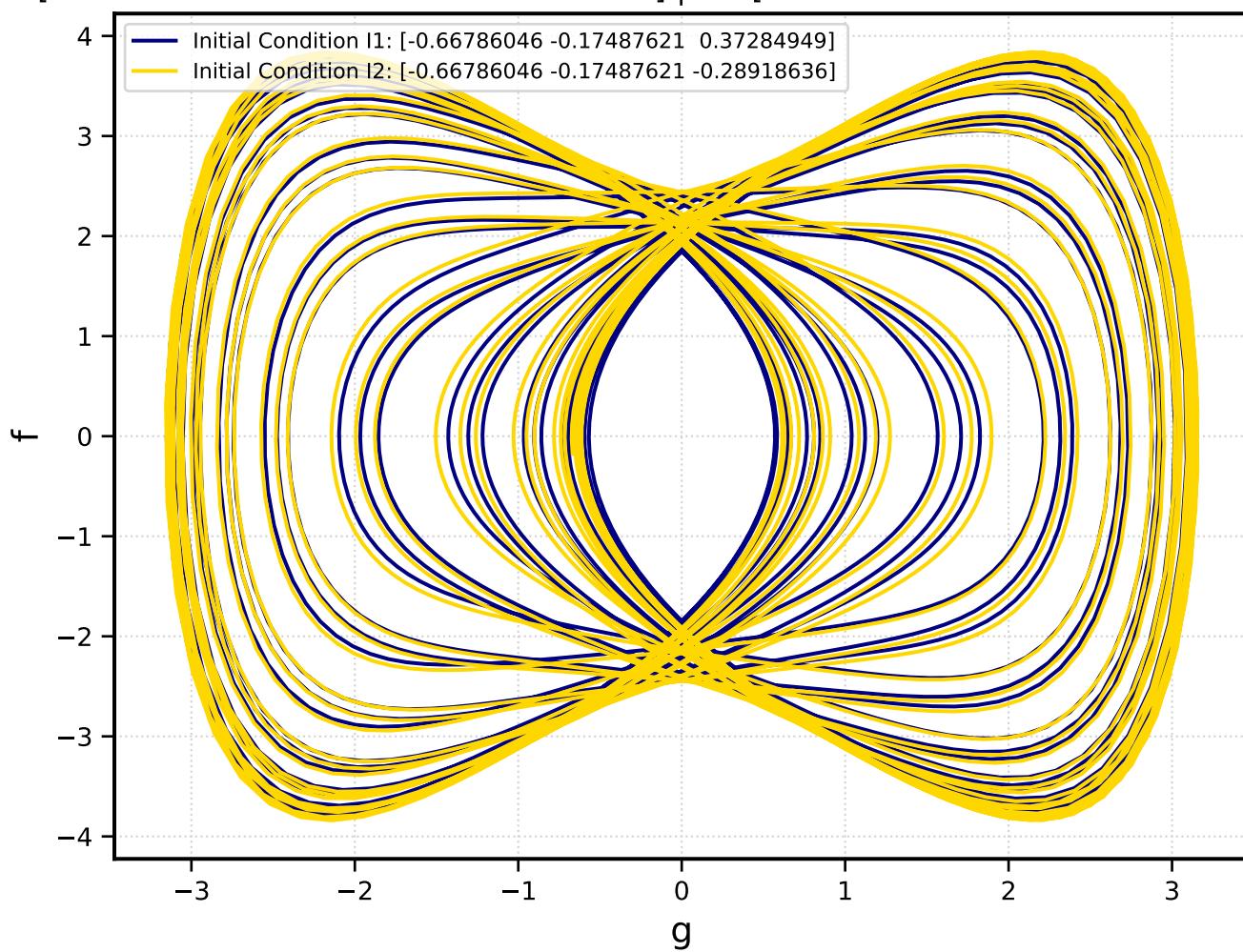
Phase Space Trajectories

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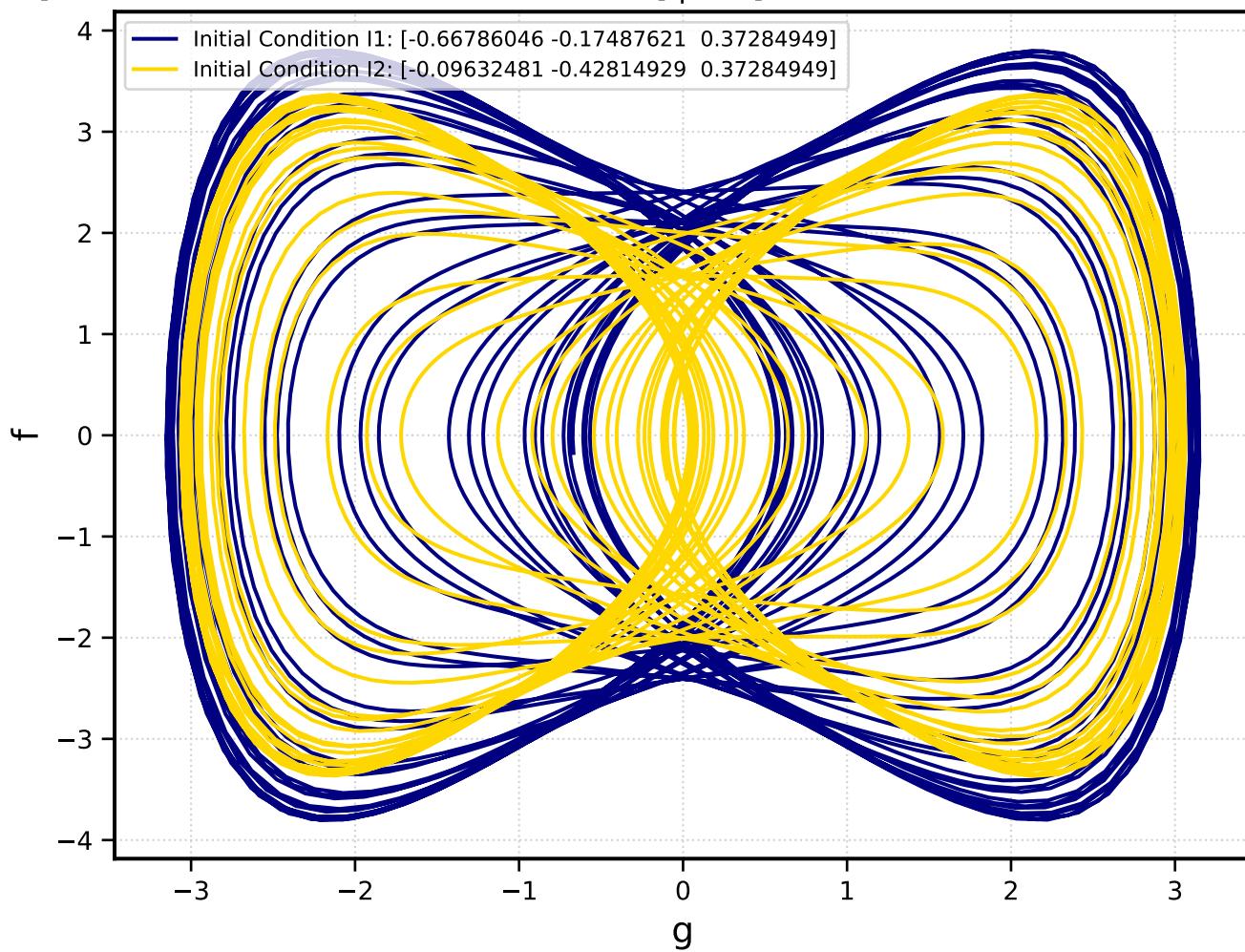
Phase Space Trajectories

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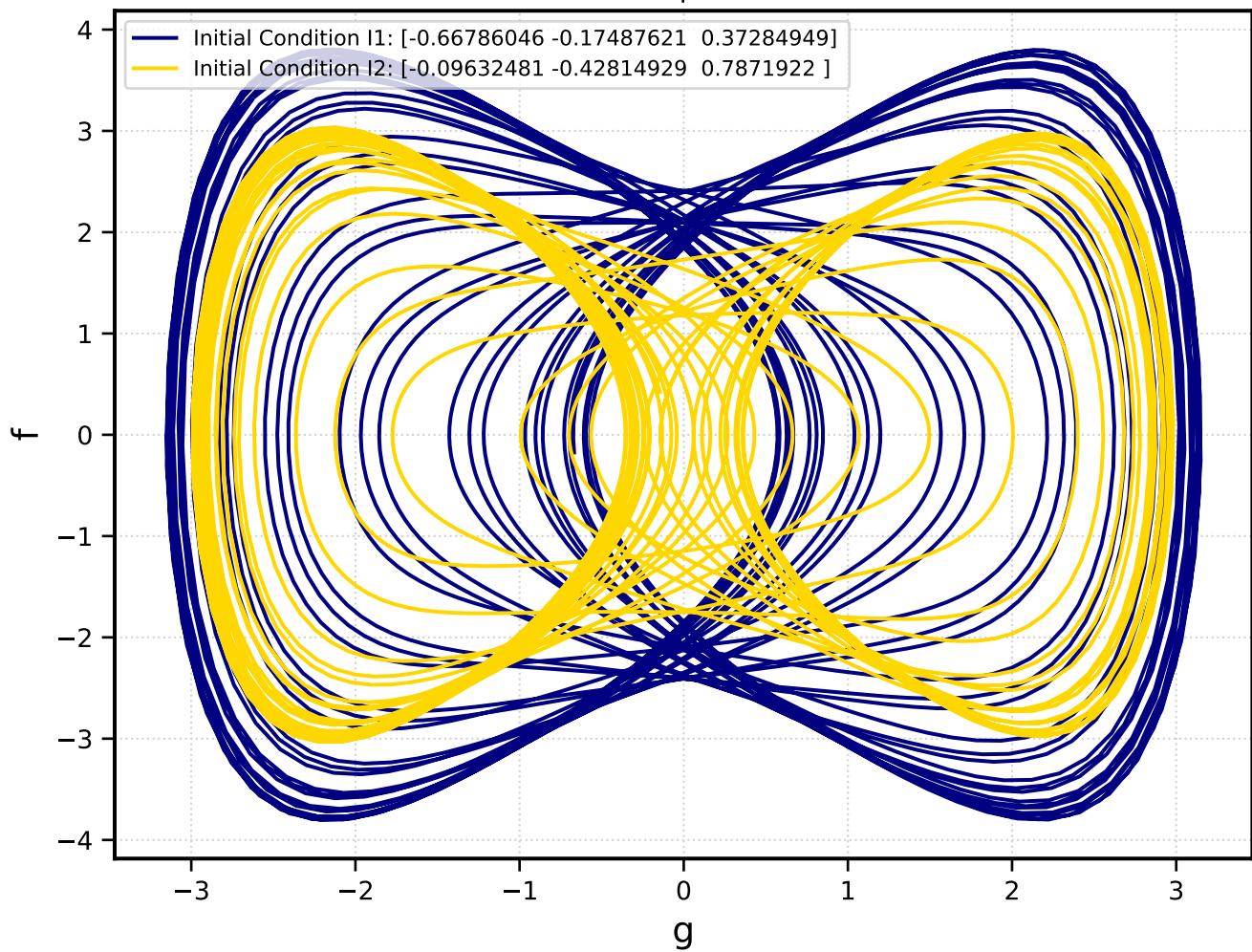
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



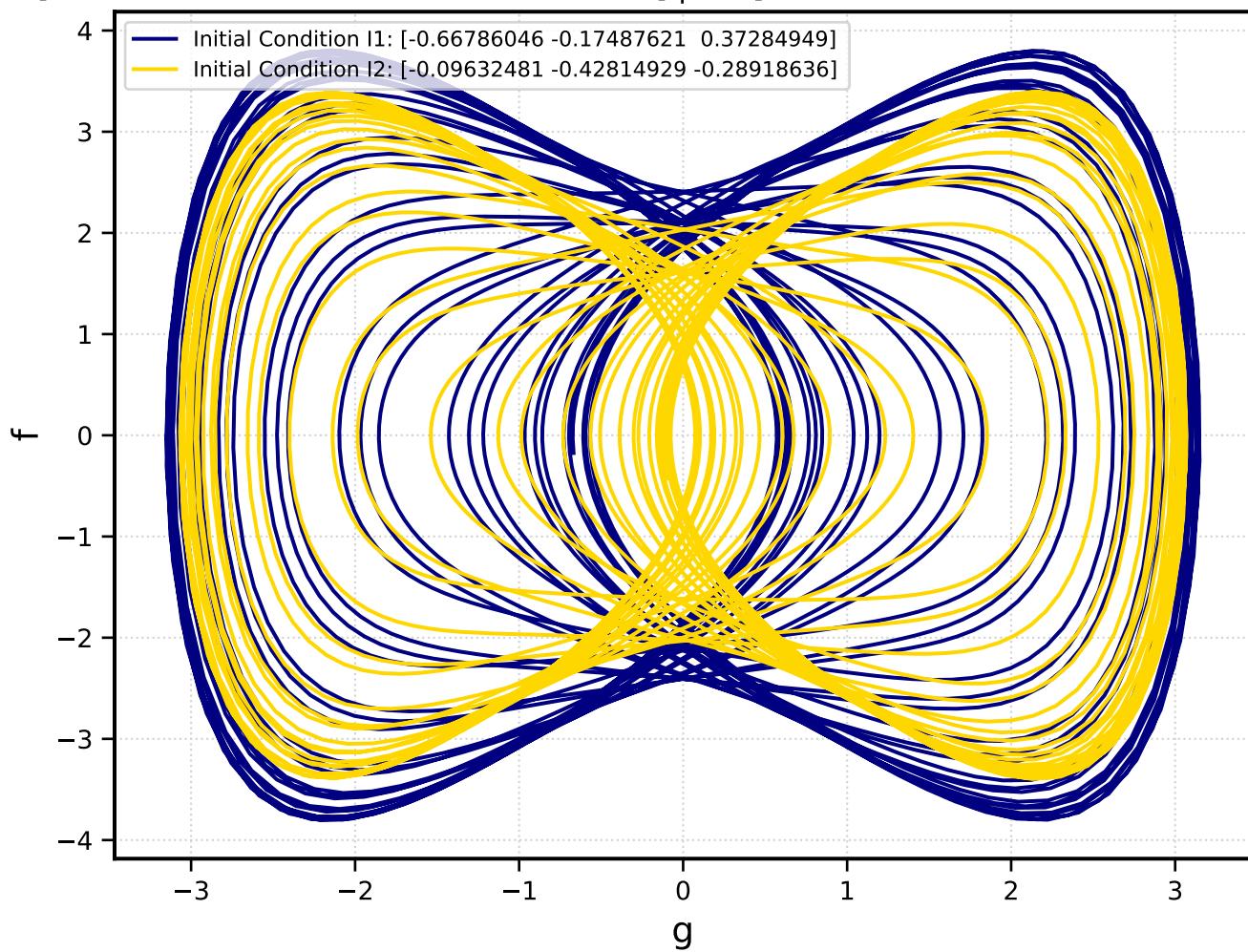
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



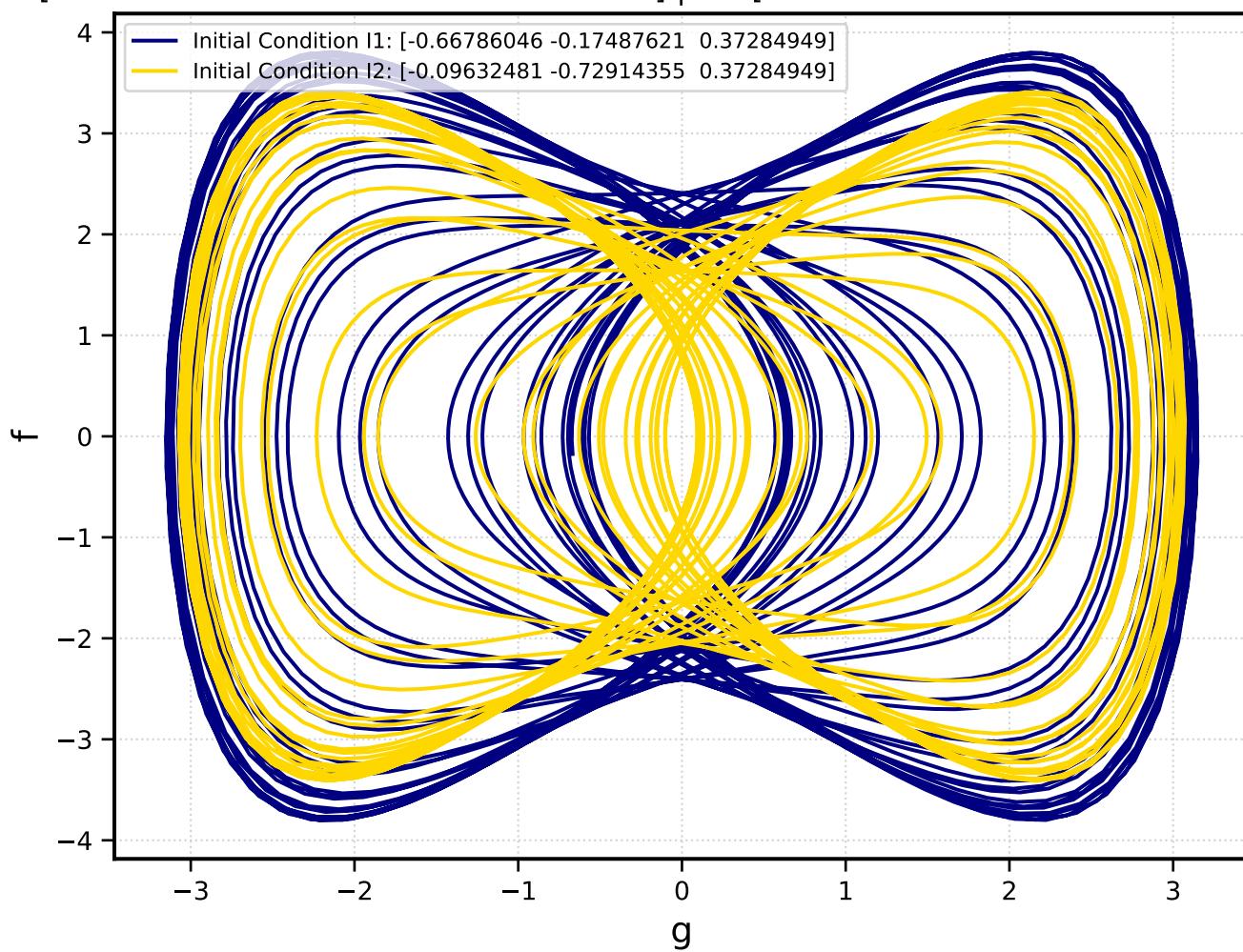
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



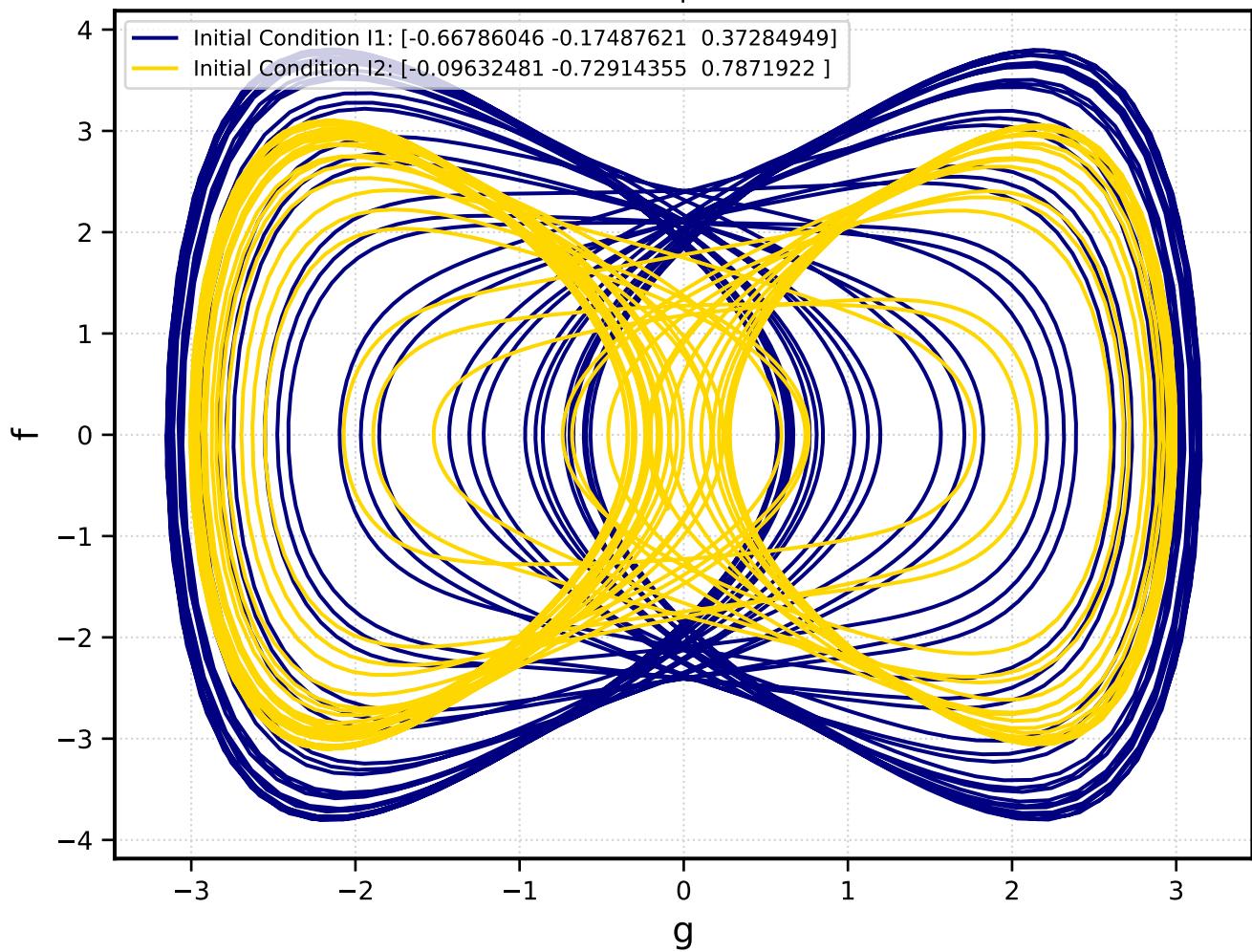
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



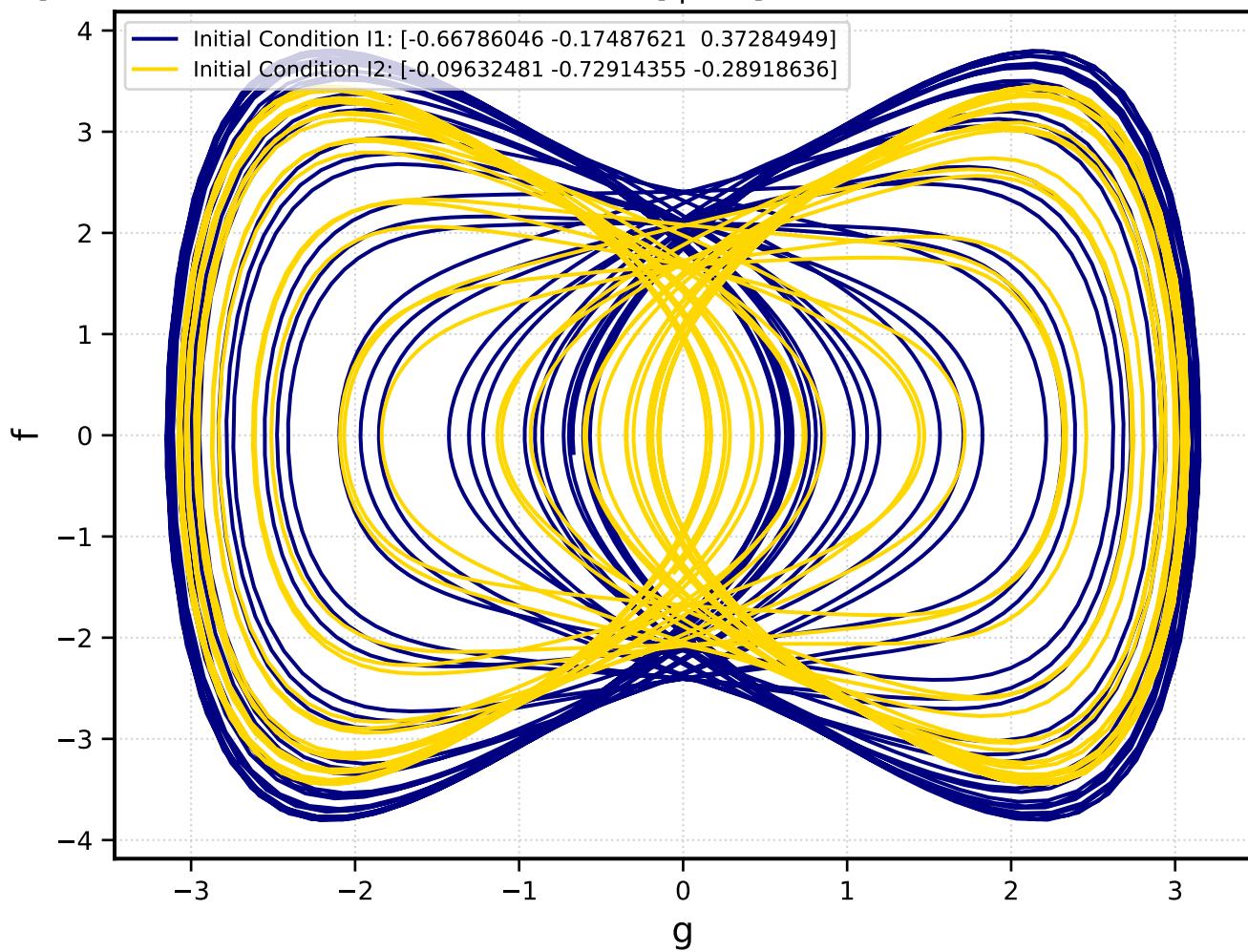
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



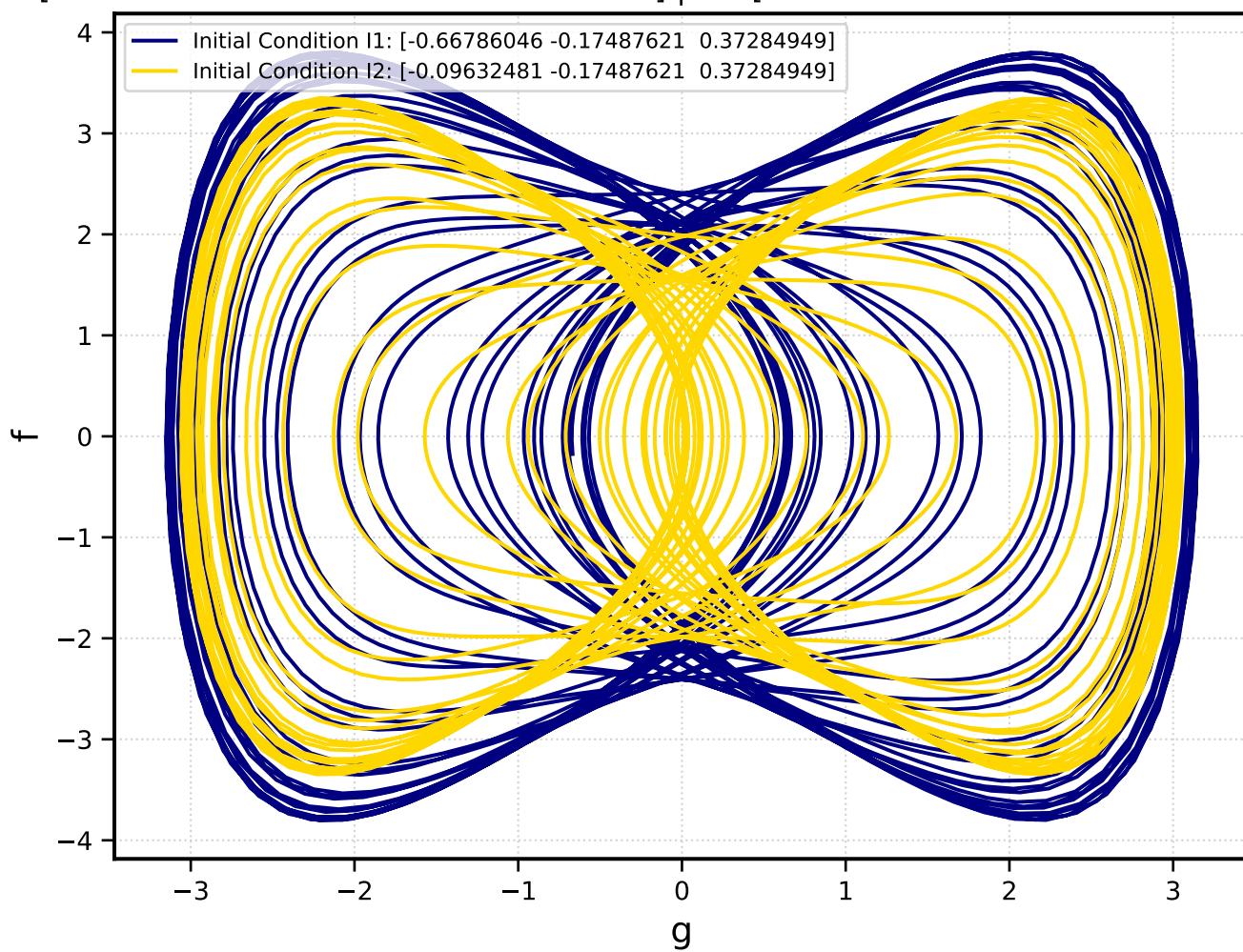
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



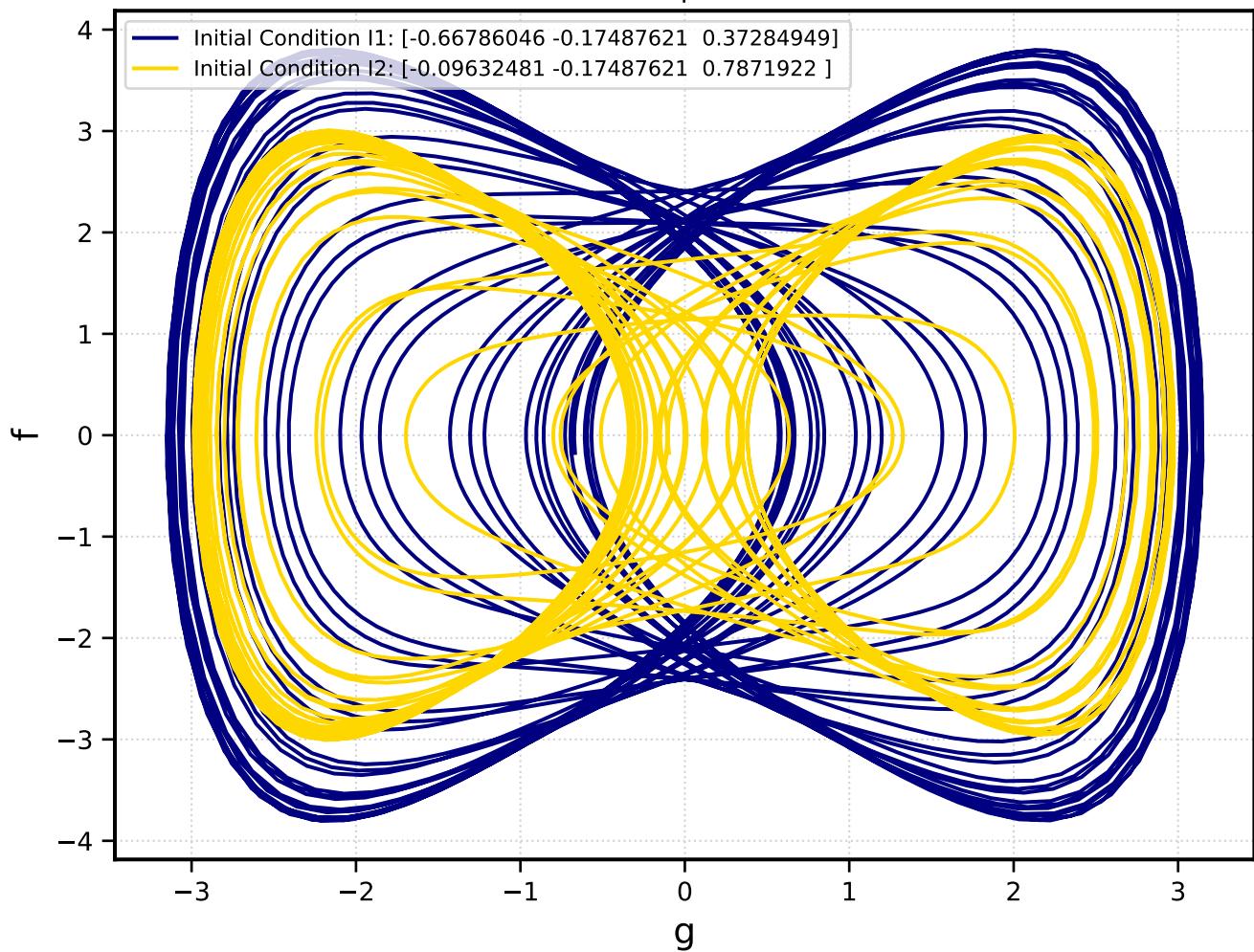
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



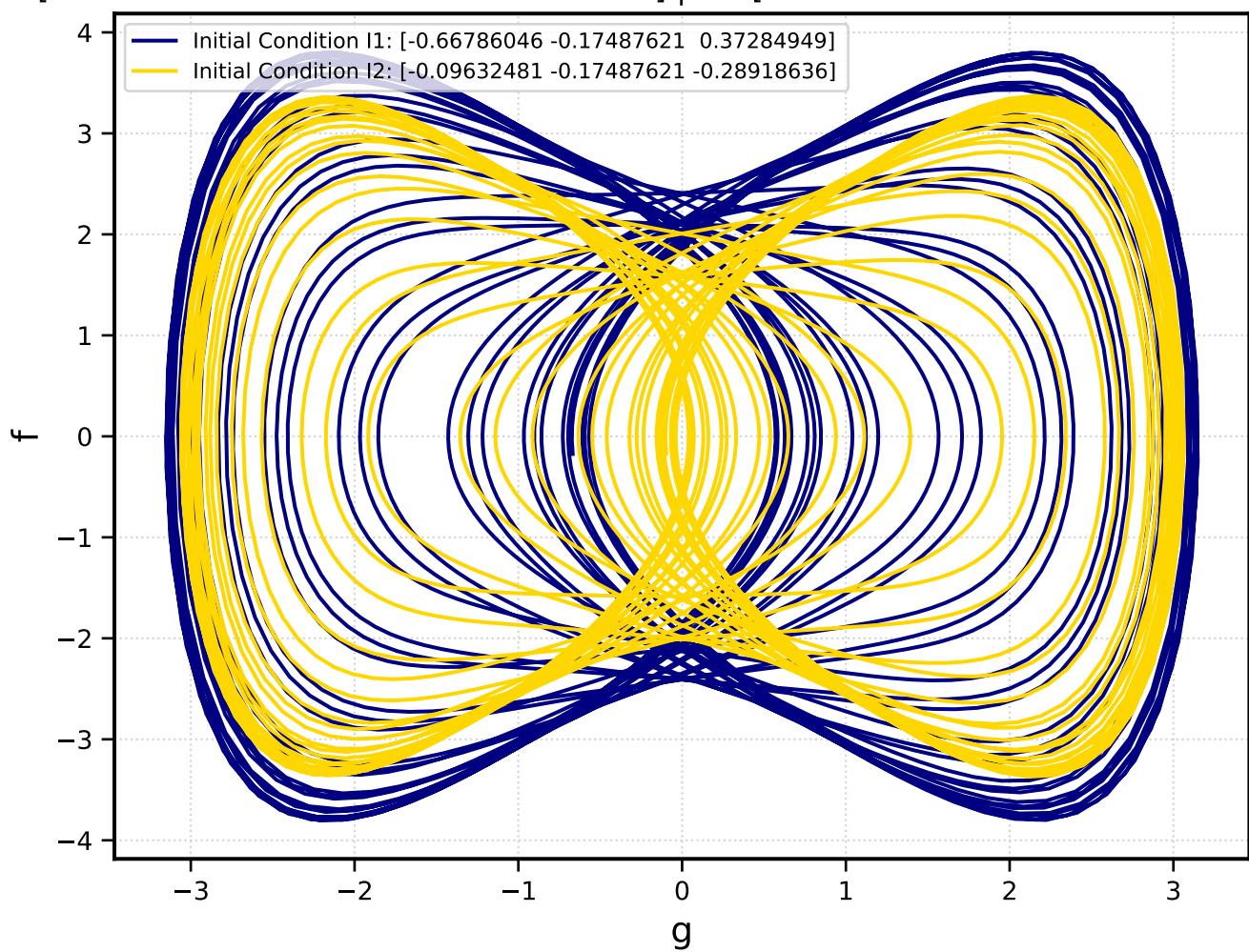
Phase Space Trajectories

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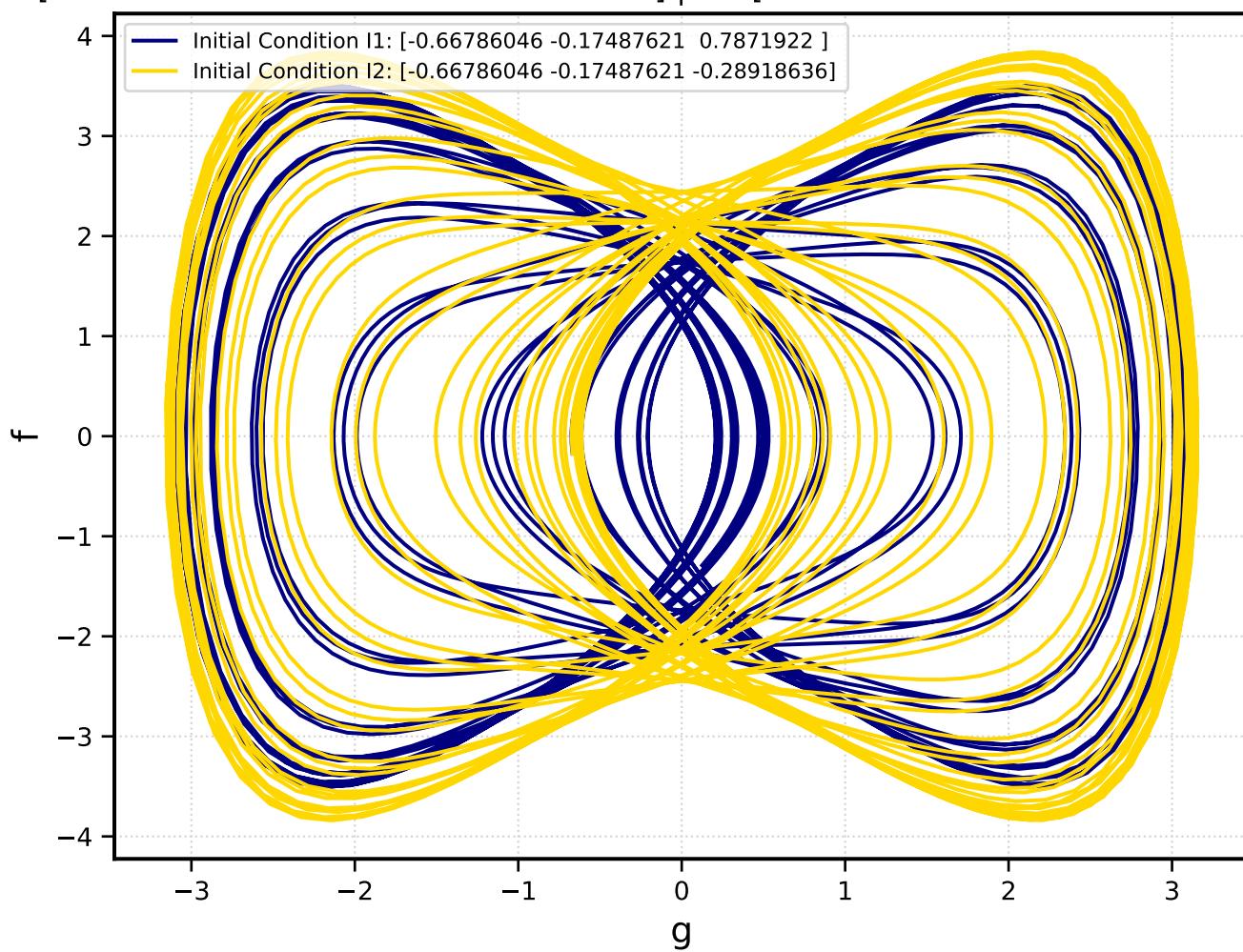
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



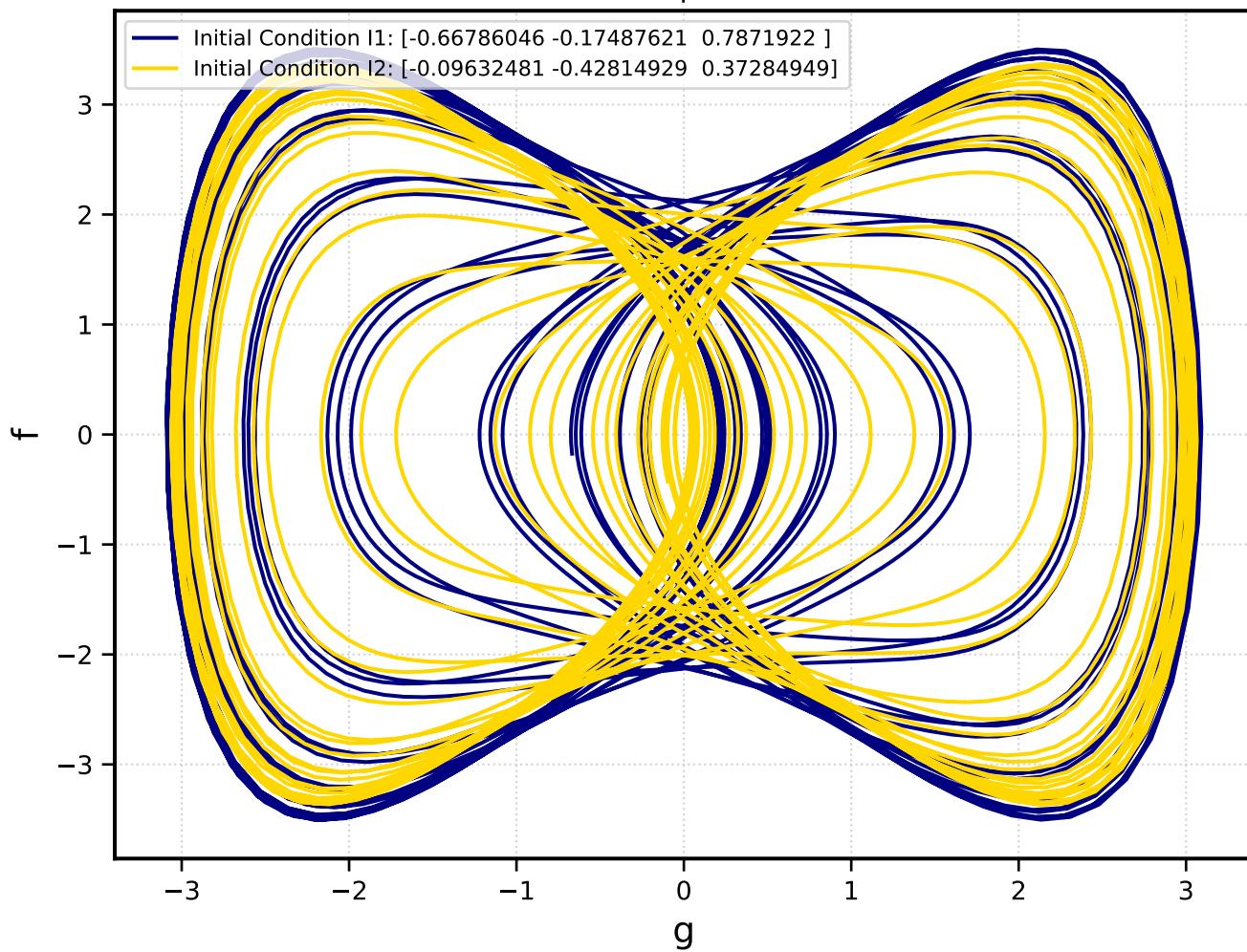
Phase Space Trajectories

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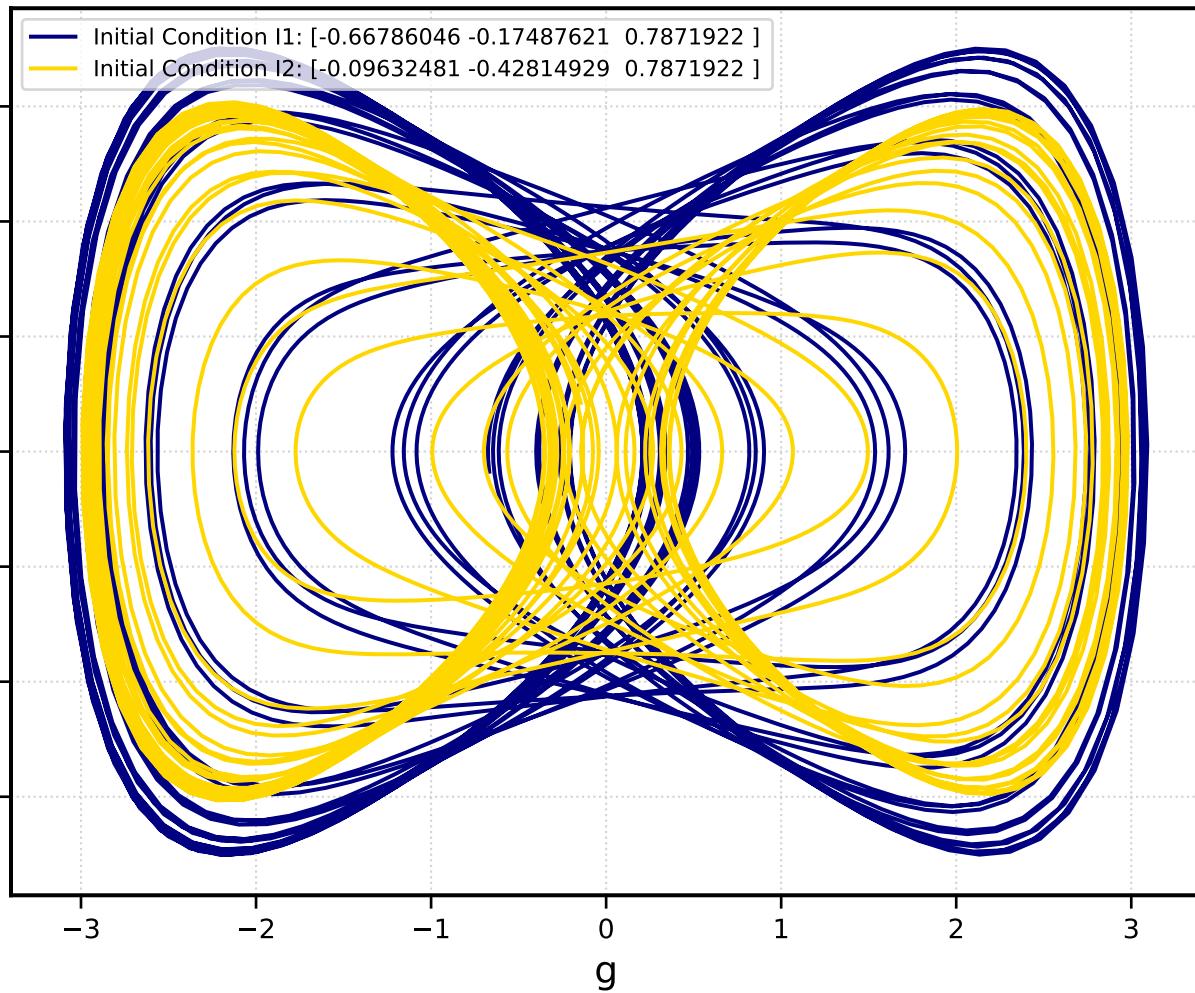
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



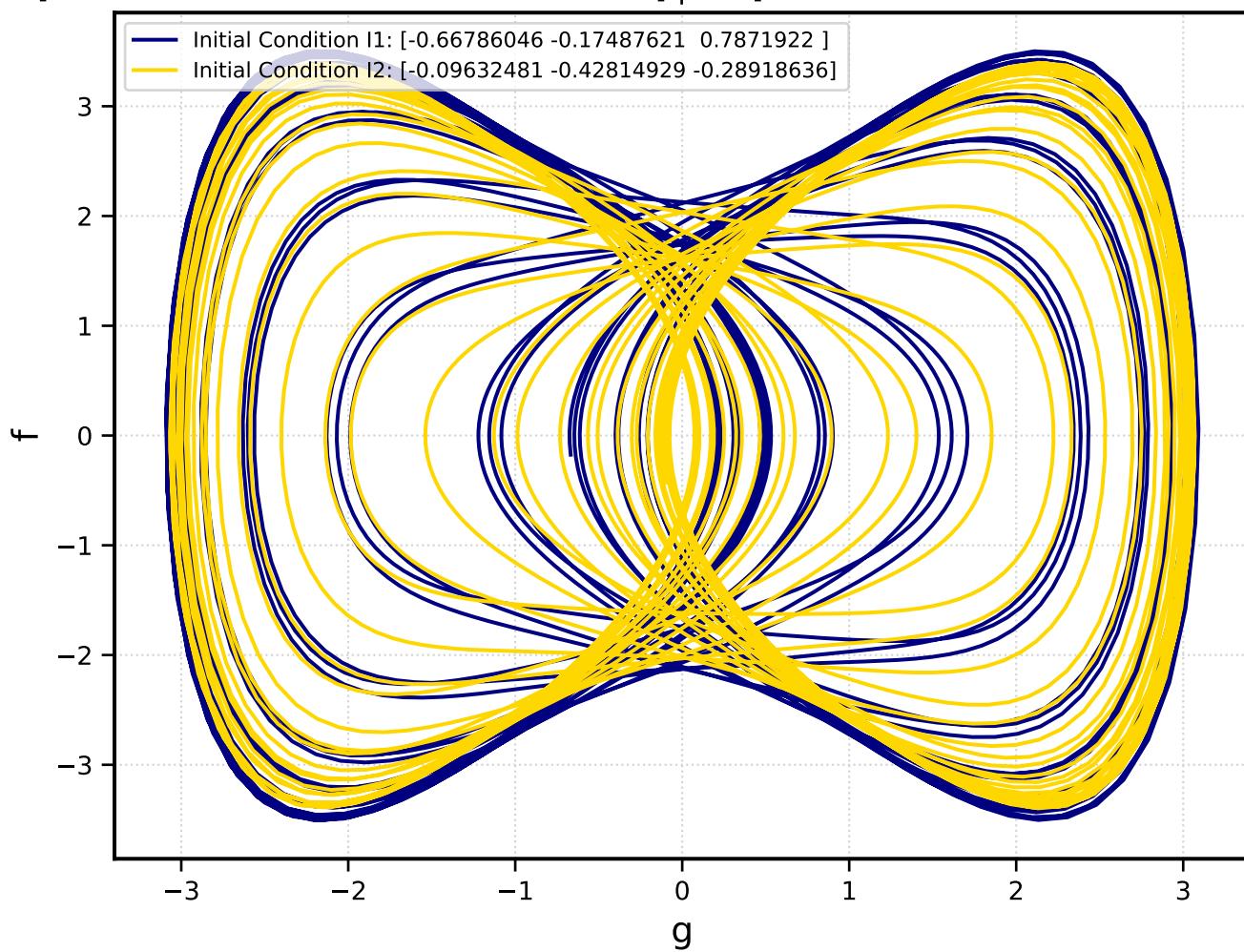
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



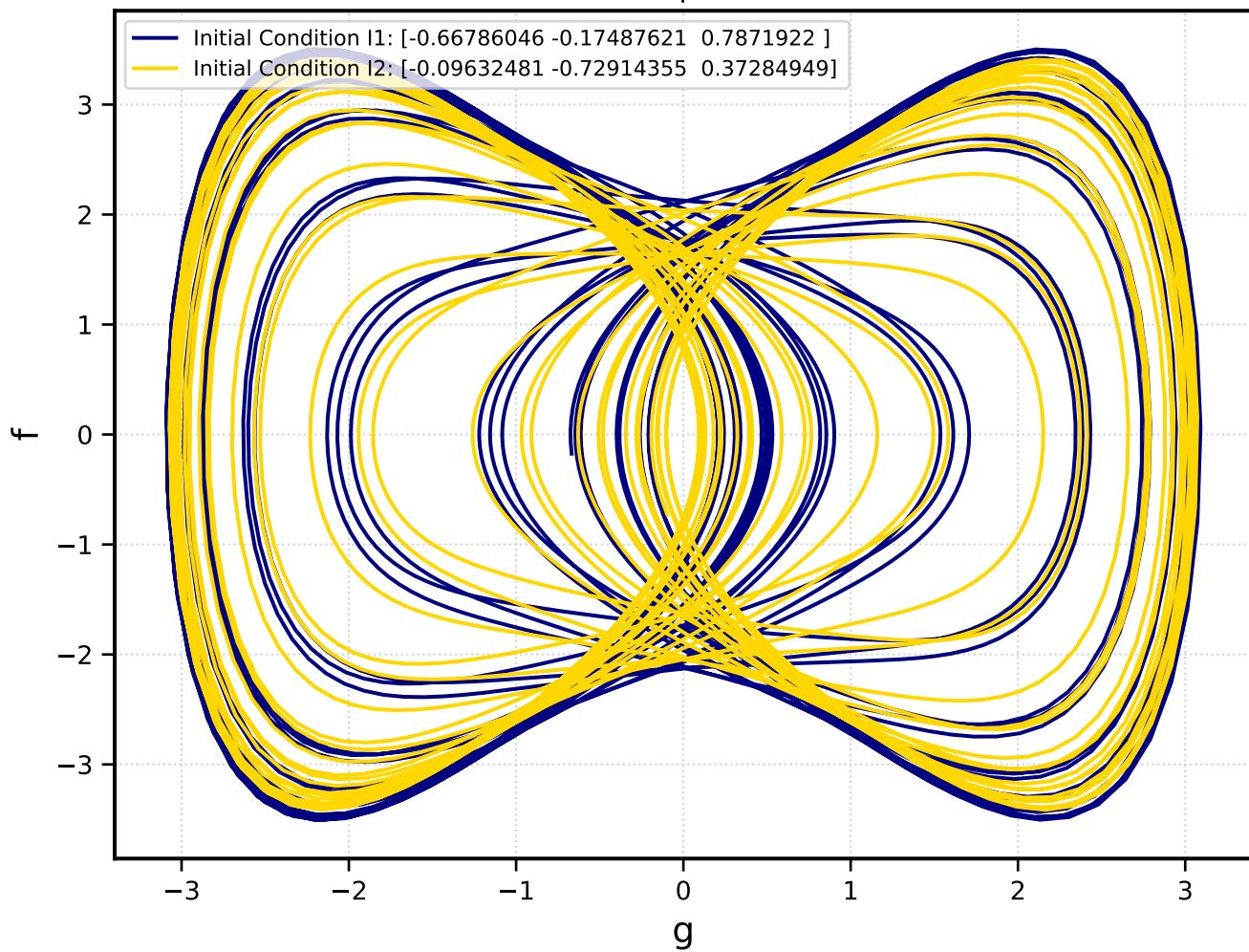
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



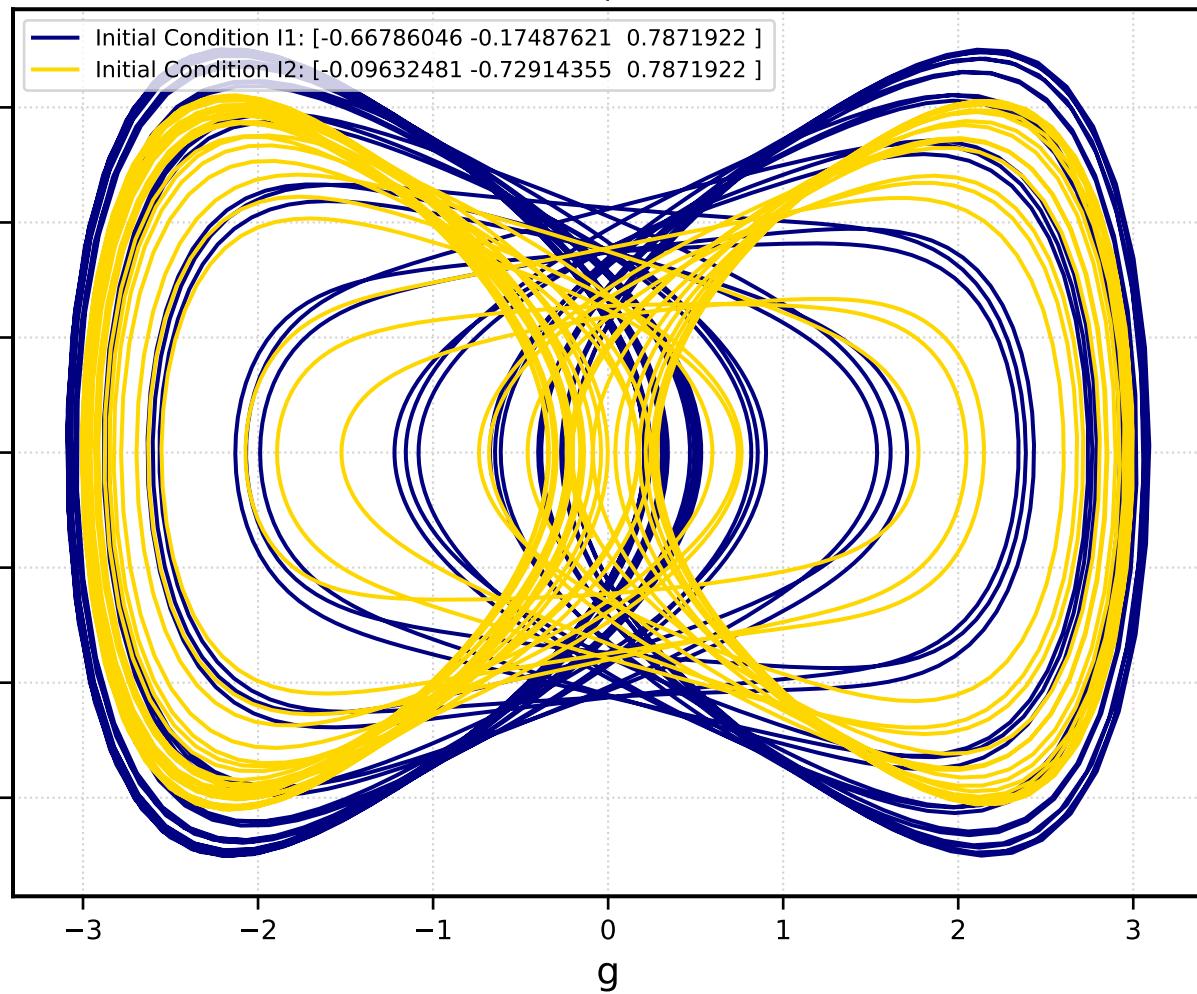
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



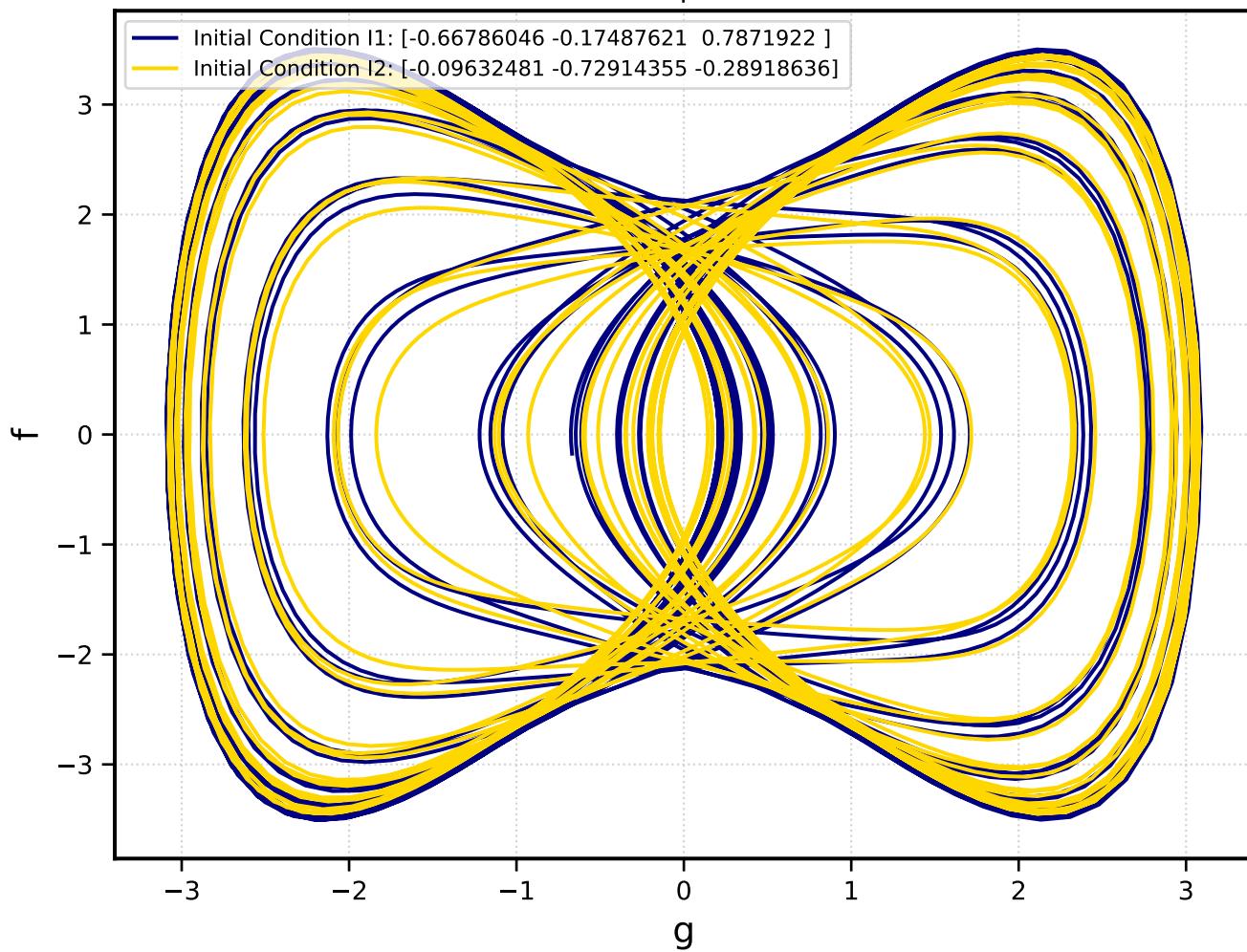
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



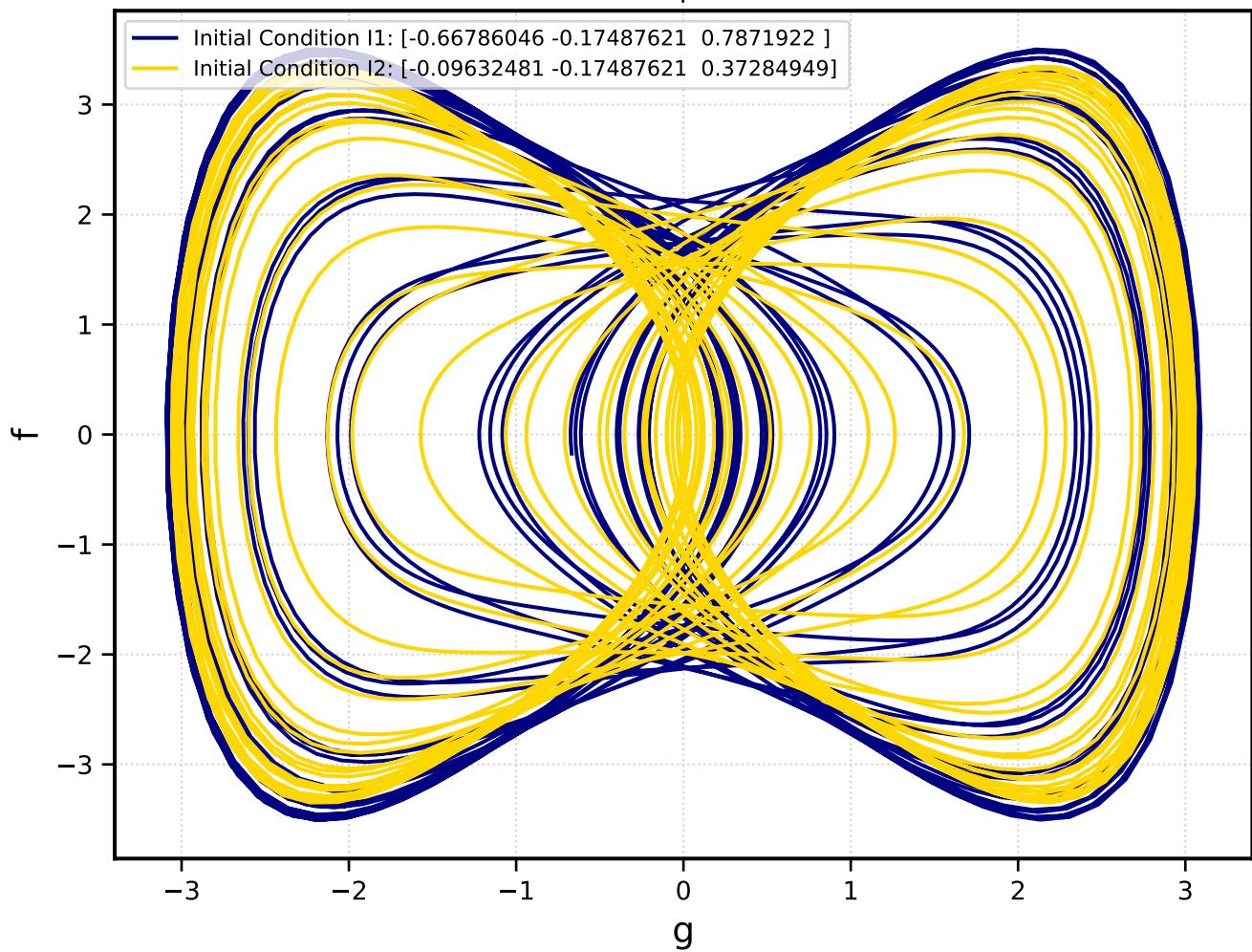
Phase Space Trajectories

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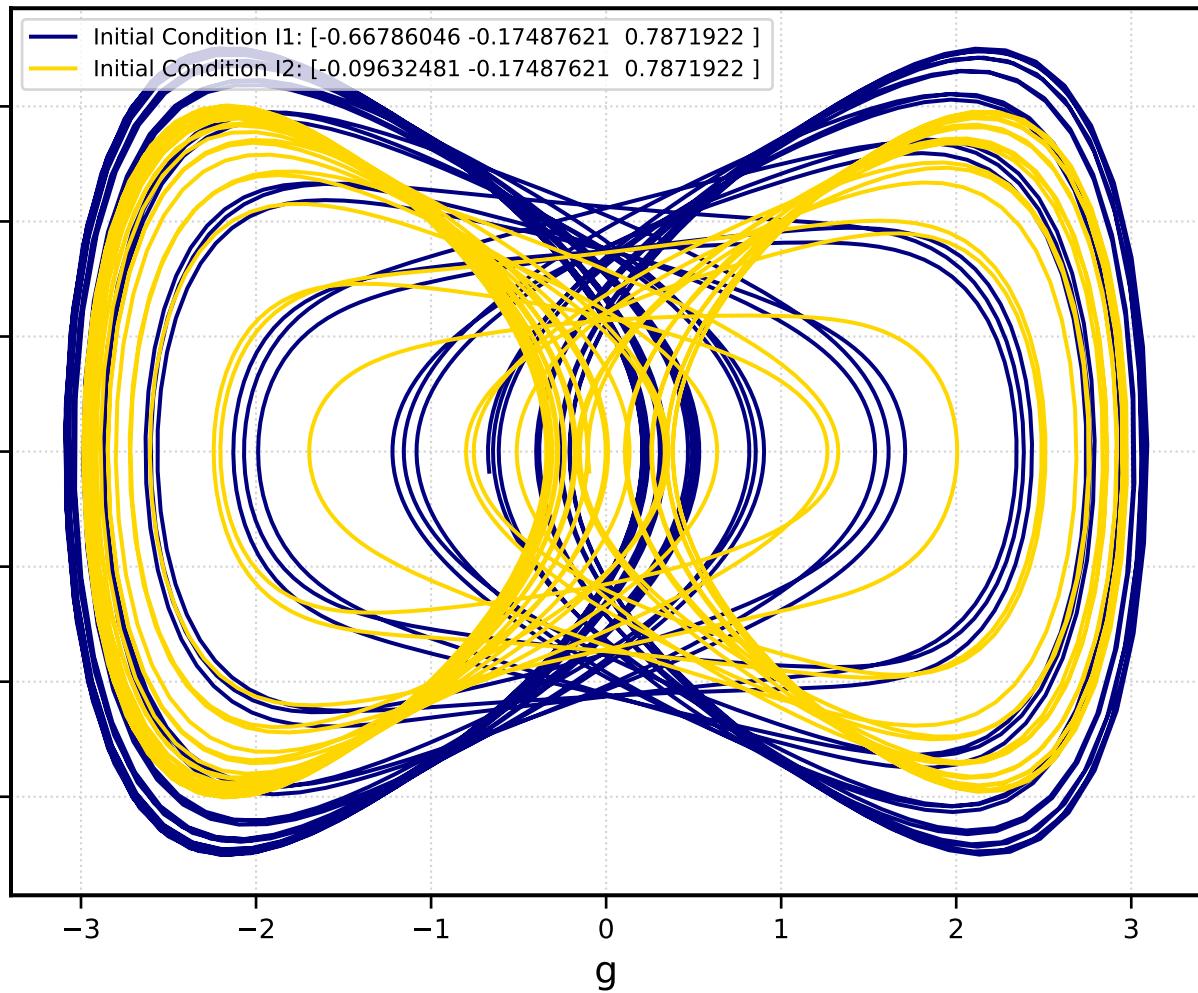
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



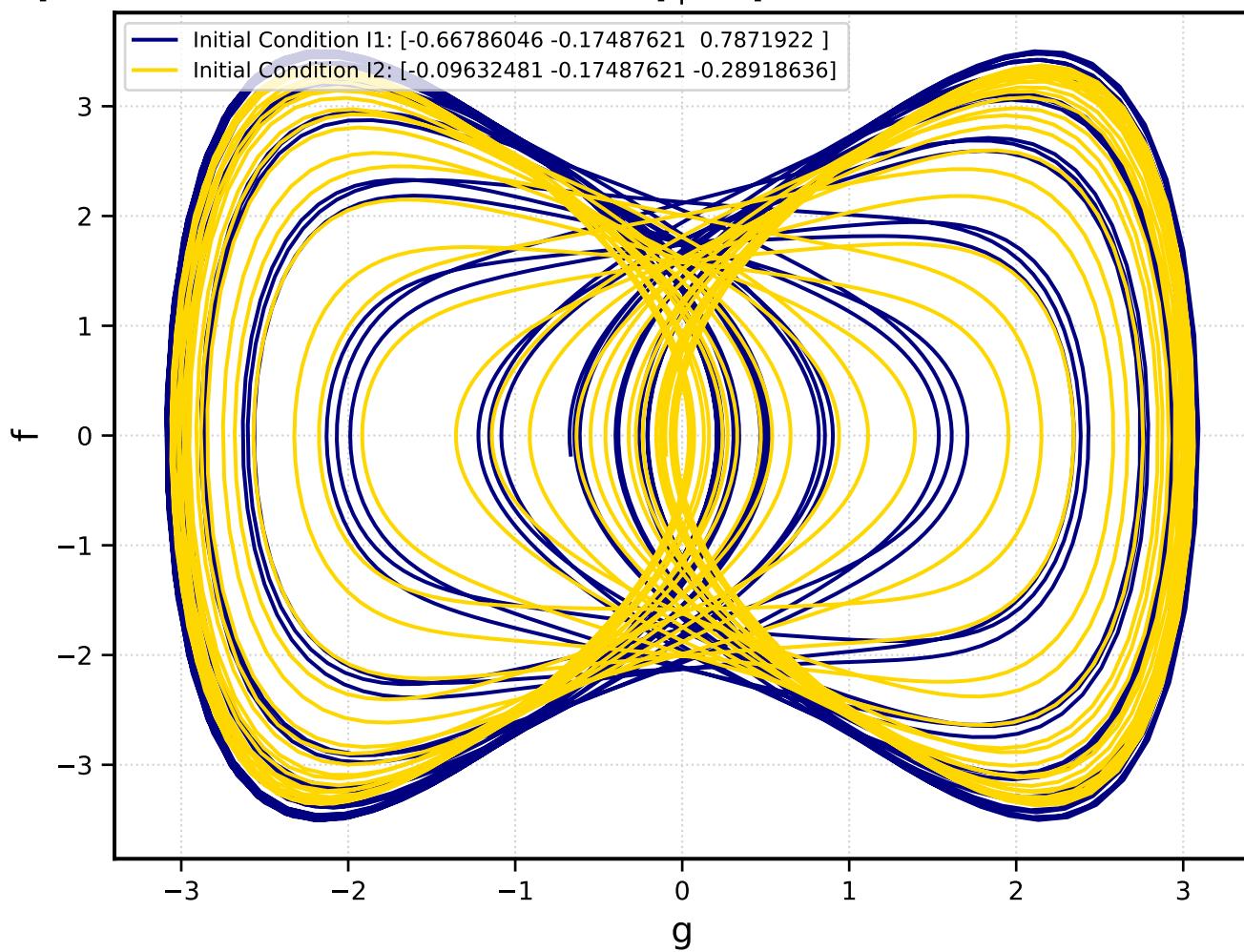
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



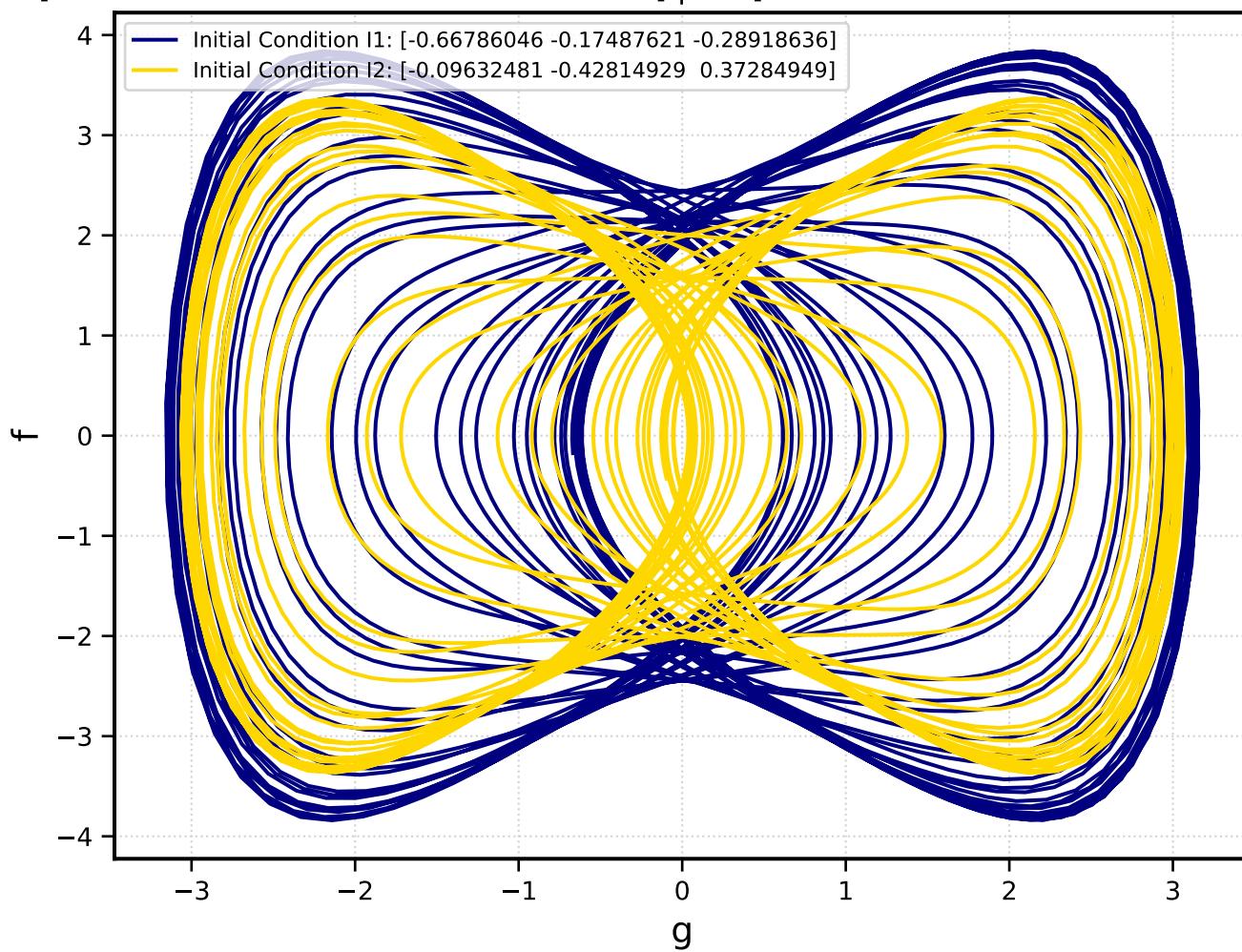
Phase Space Trajectories

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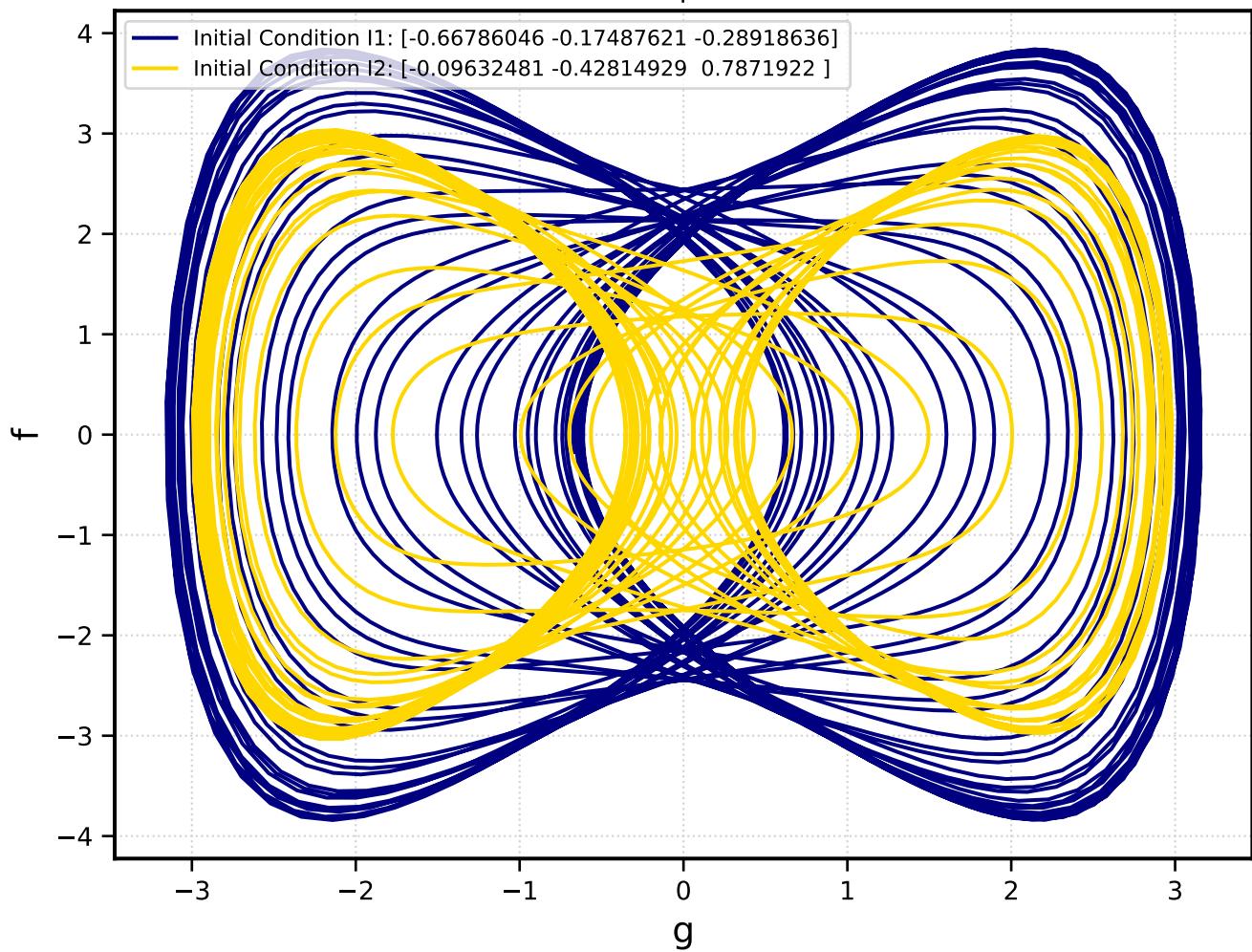
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.37284949] | z2: [-0.09632481 -0.42814929 0.37284949]



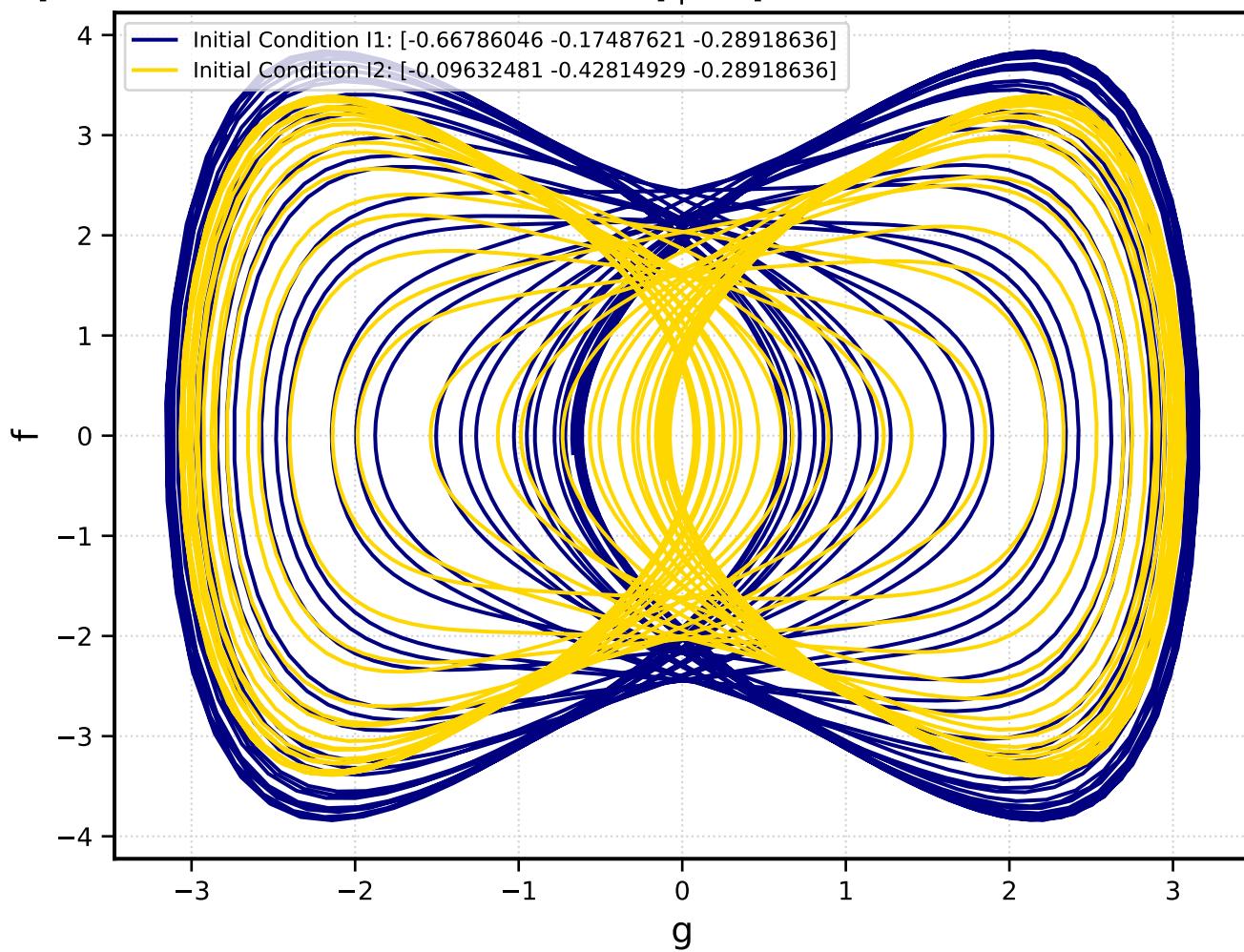
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 0.7871922] | z2: [-0.09632481 -0.42814929 0.7871922]



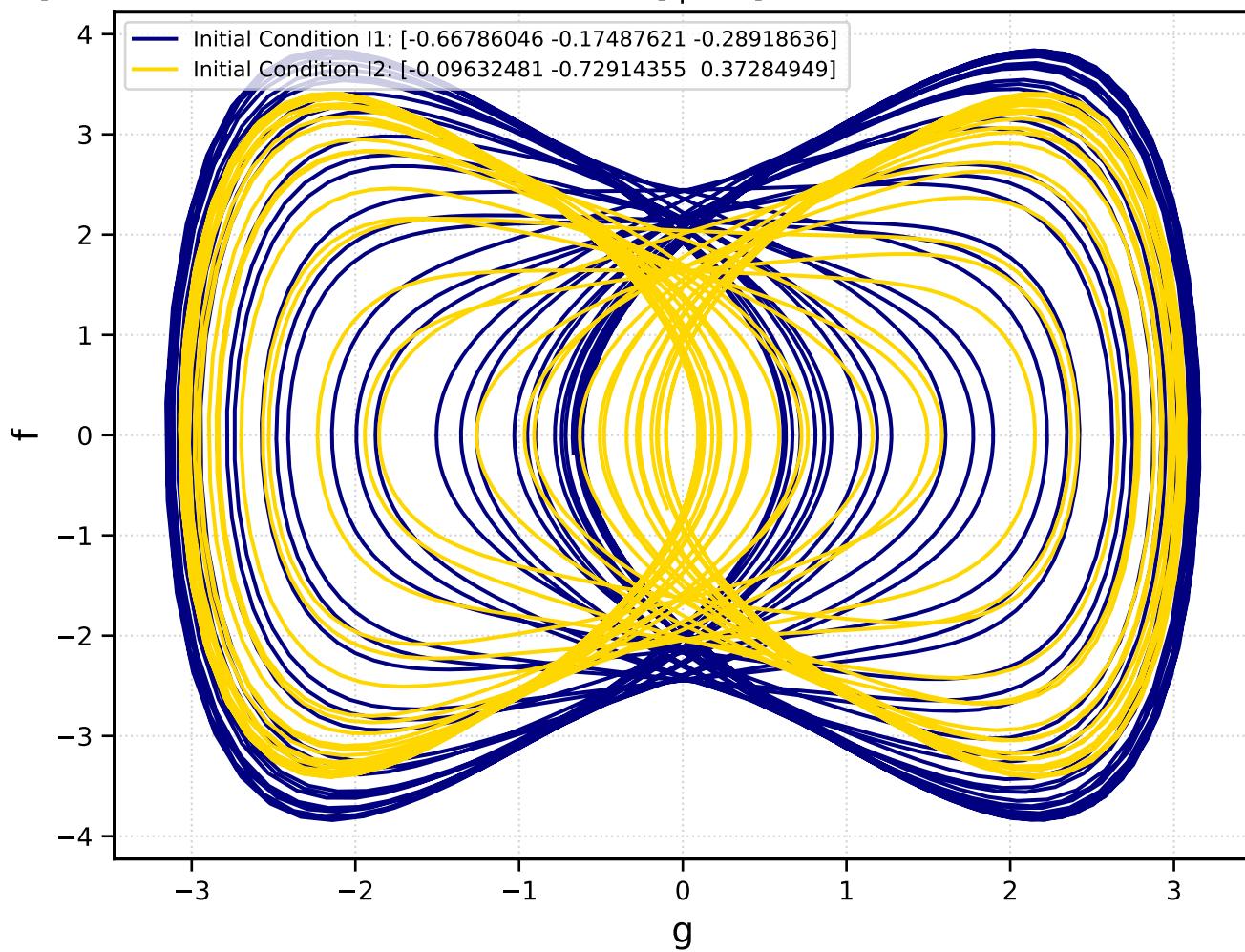
Phase Space Trajectories

z1: [-0.09632481 -0.42814929 -0.28918636] | z2: [-0.09632481 -0.42814929 -0.28918636]



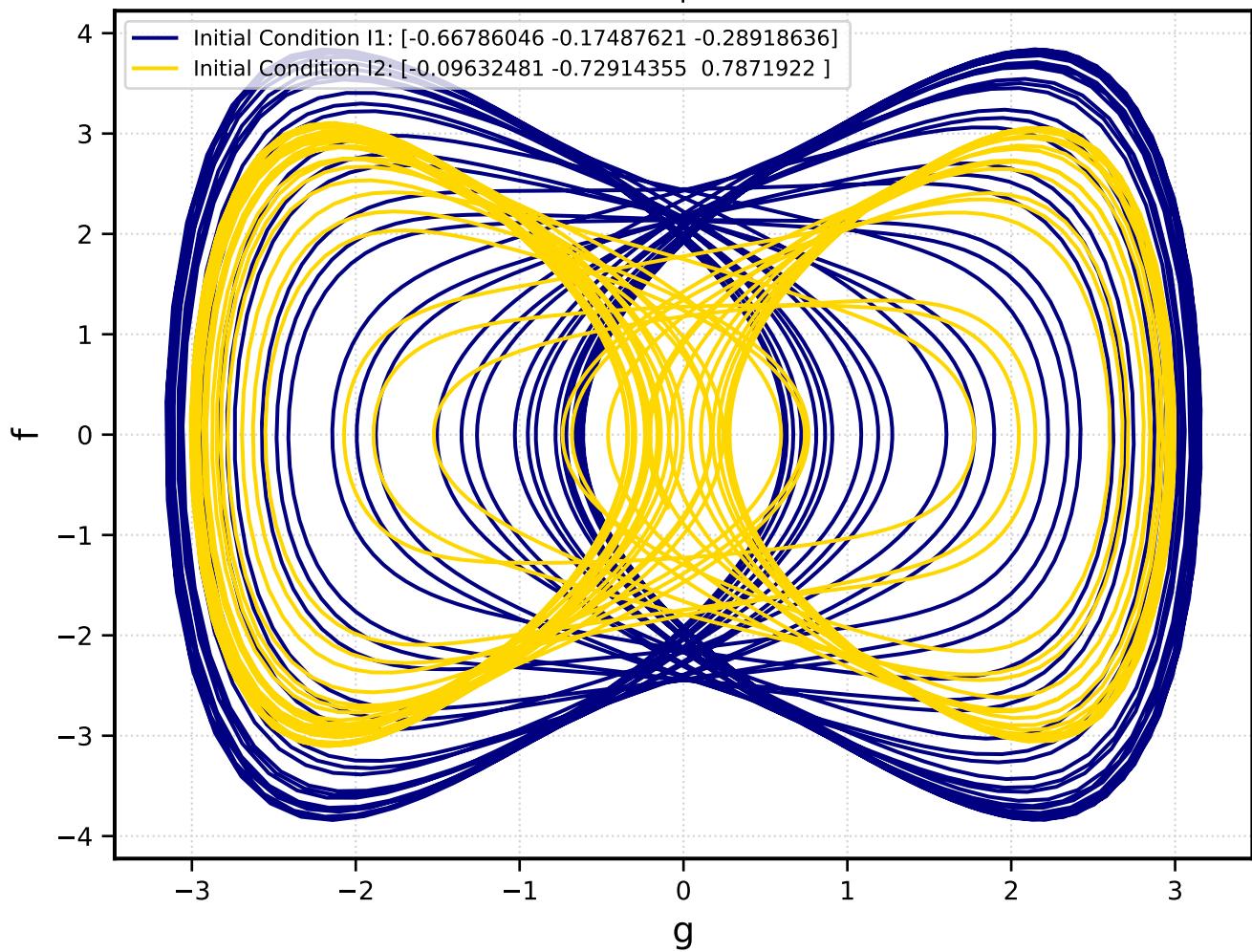
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.37284949] | z2: [-0.09632481 -0.72914355 0.37284949]



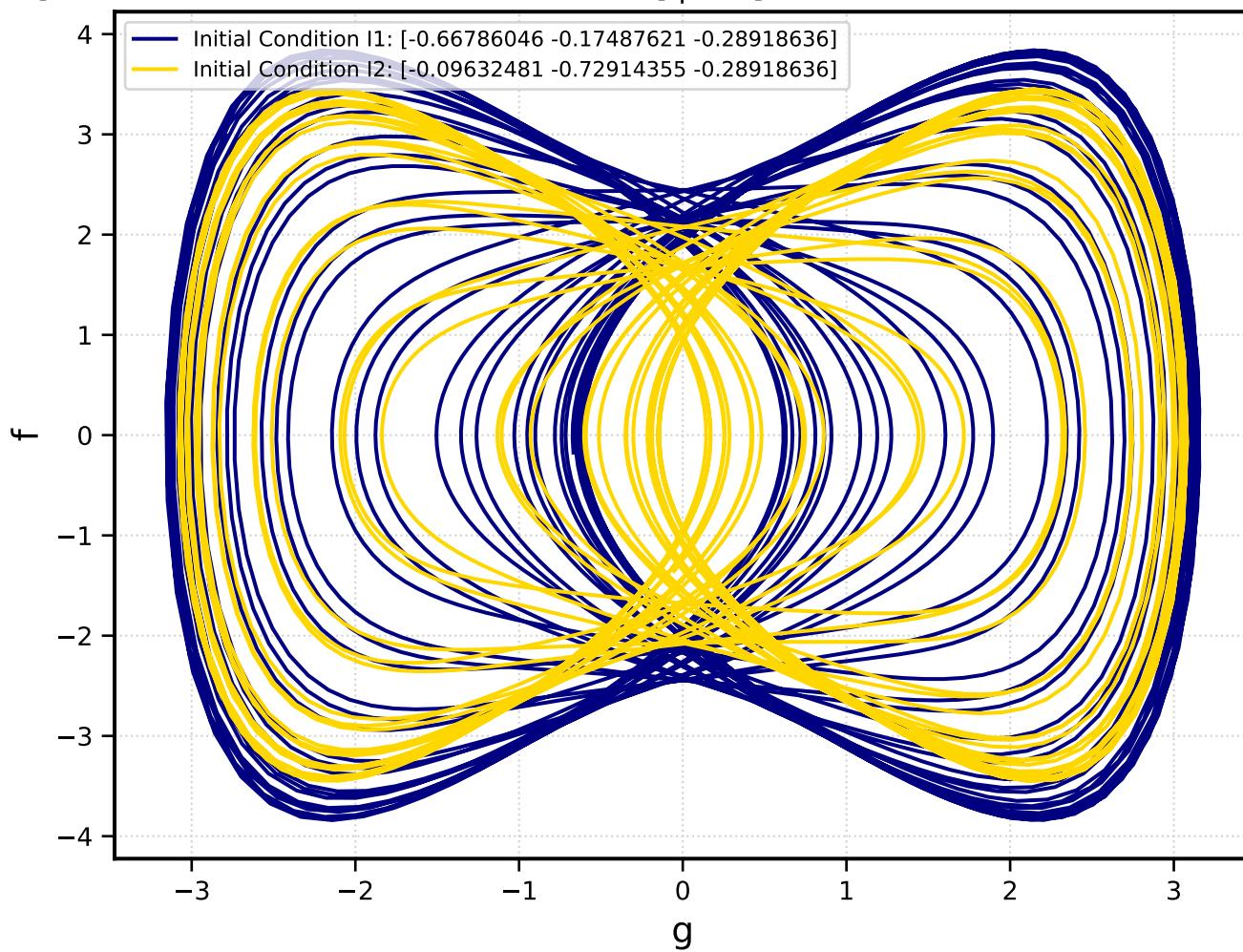
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



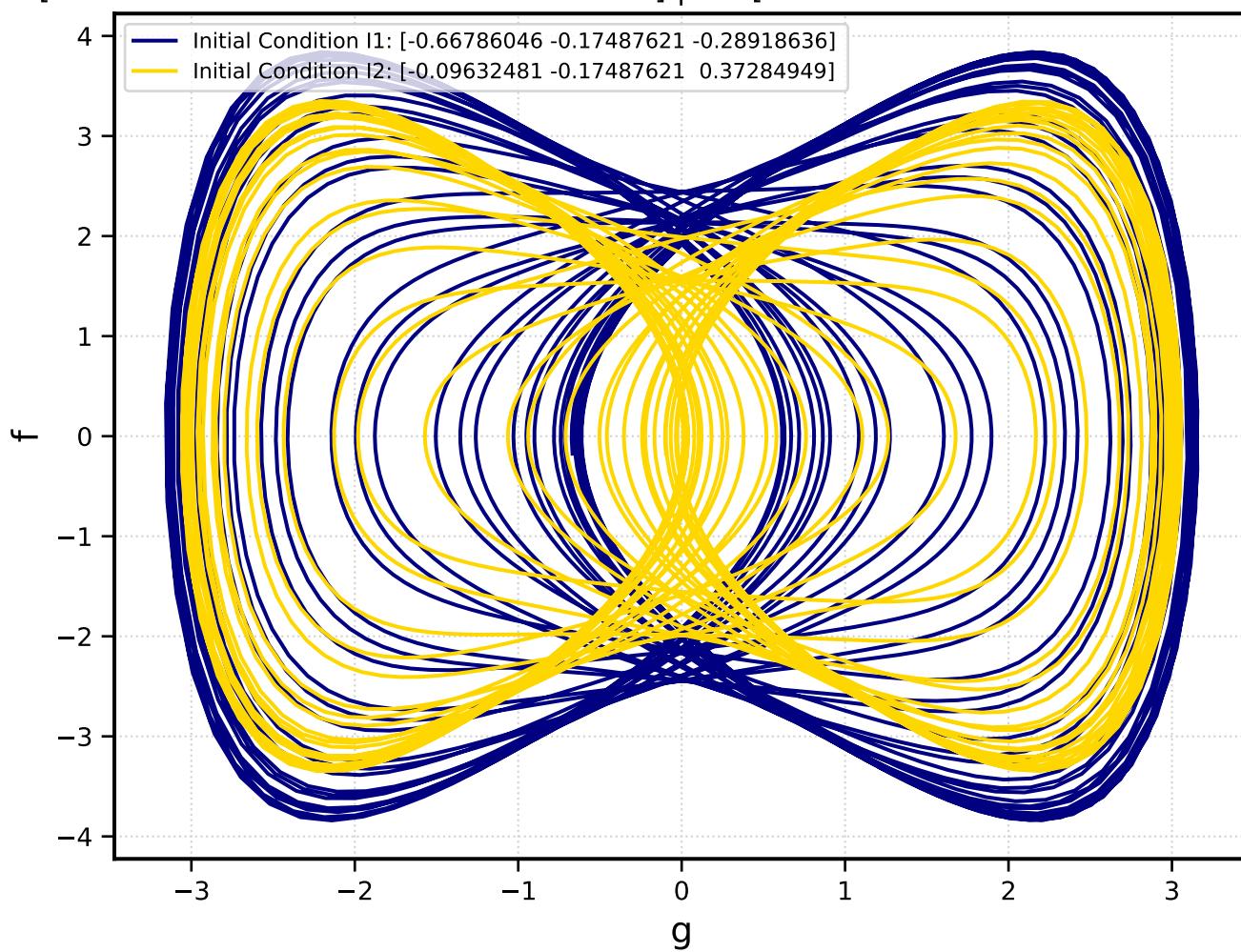
Phase Space Trajectories

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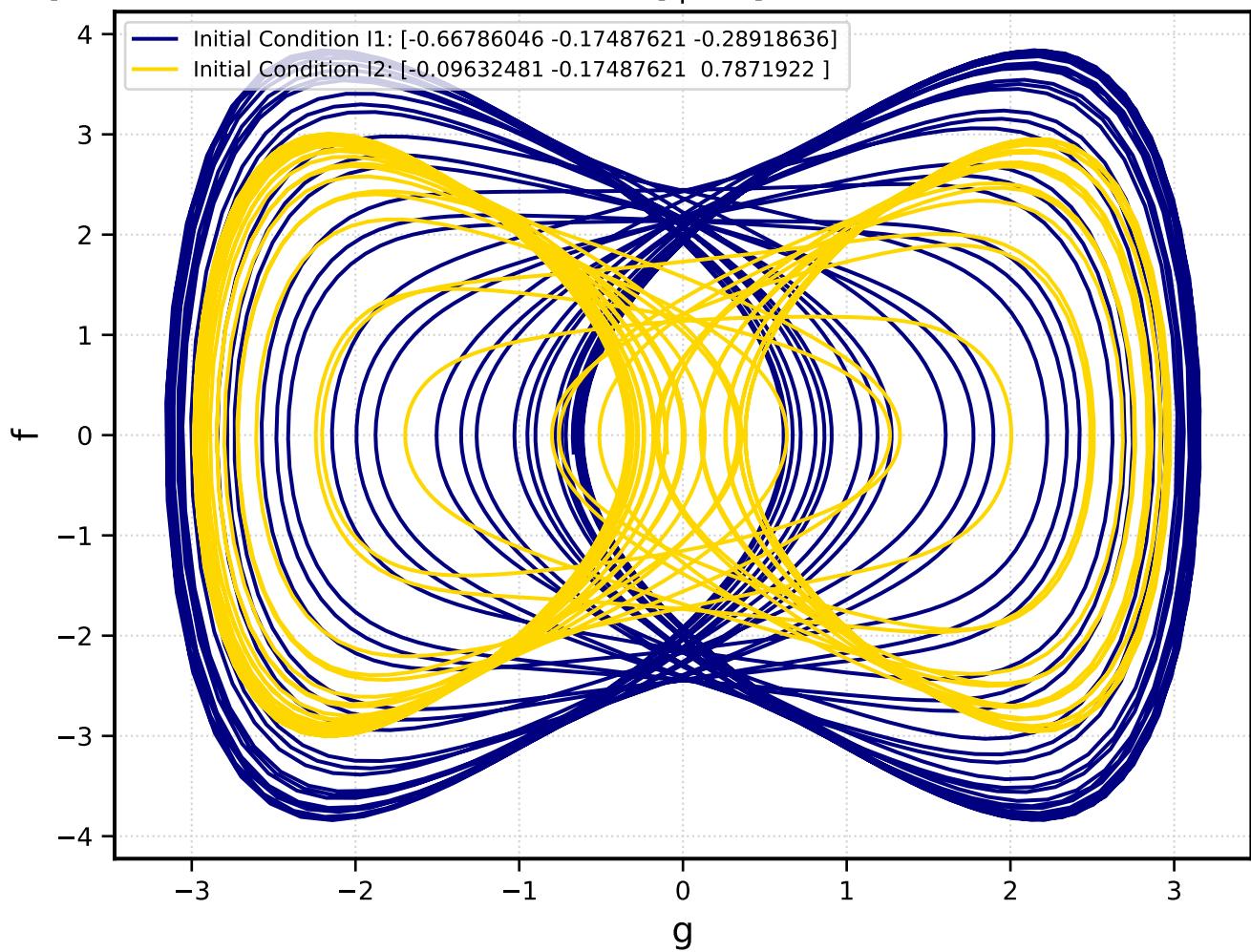
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.37284949] | z2: [-0.09632481 -0.17487621 0.37284949]



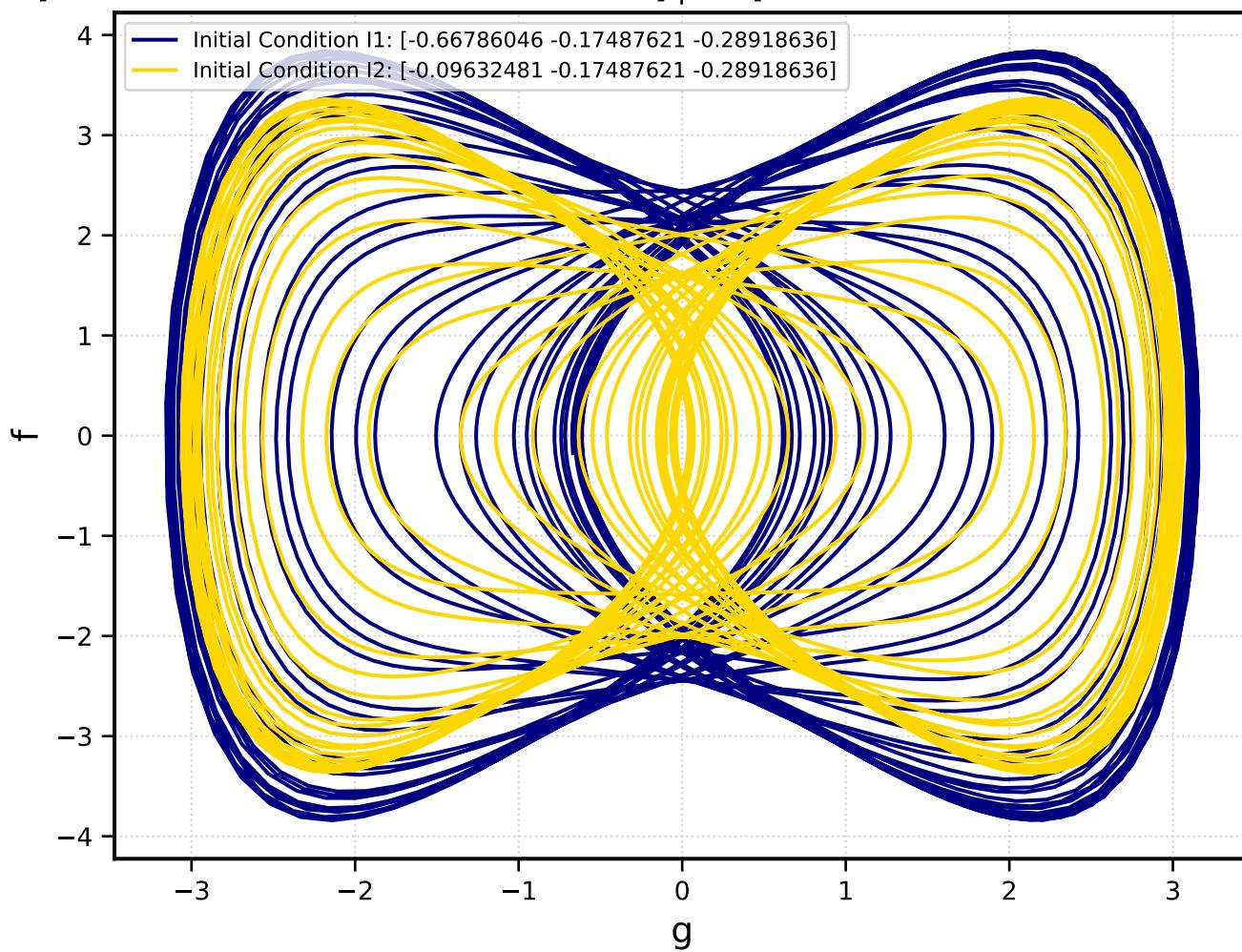
Phase Space Trajectories

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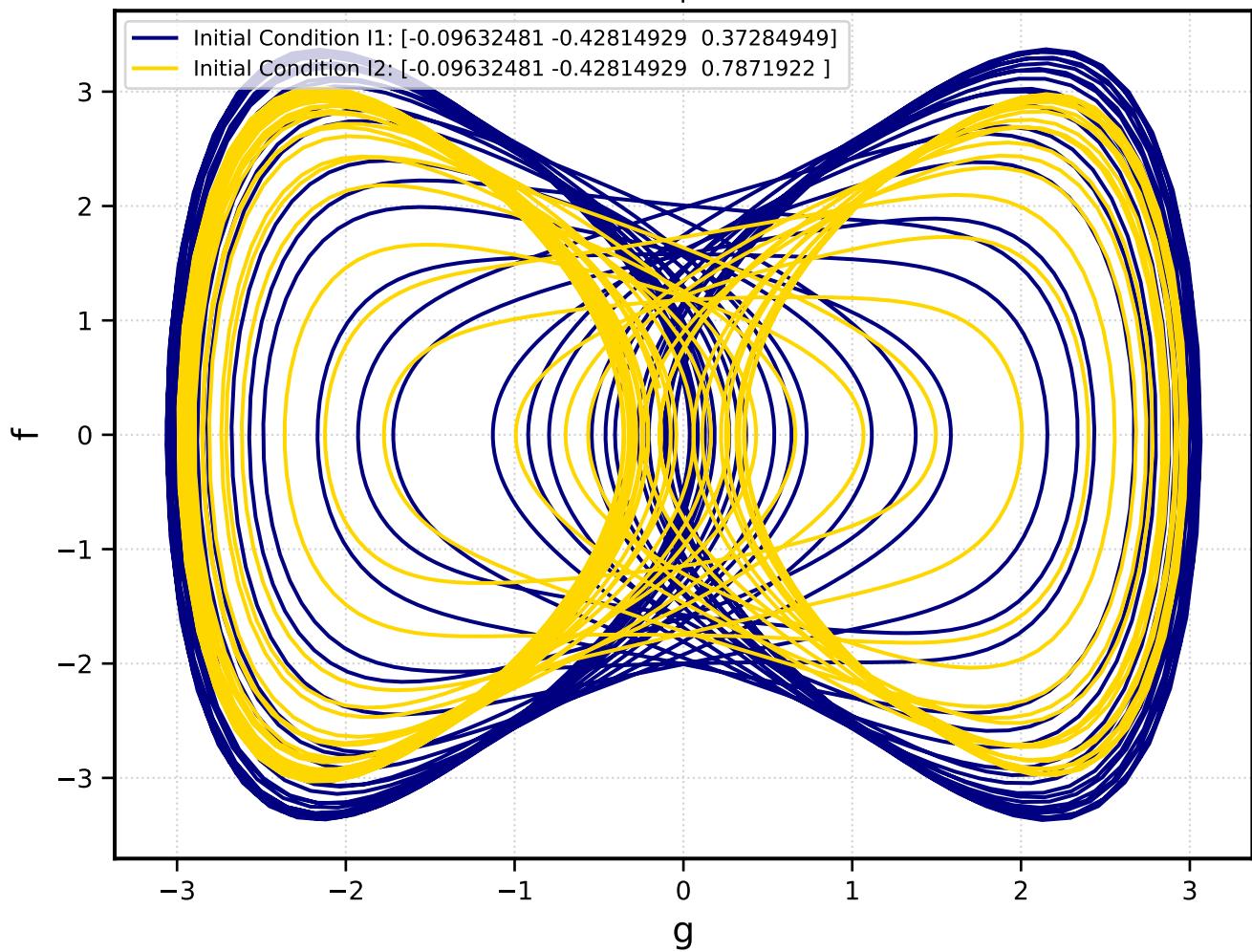
Phase Space Trajectories

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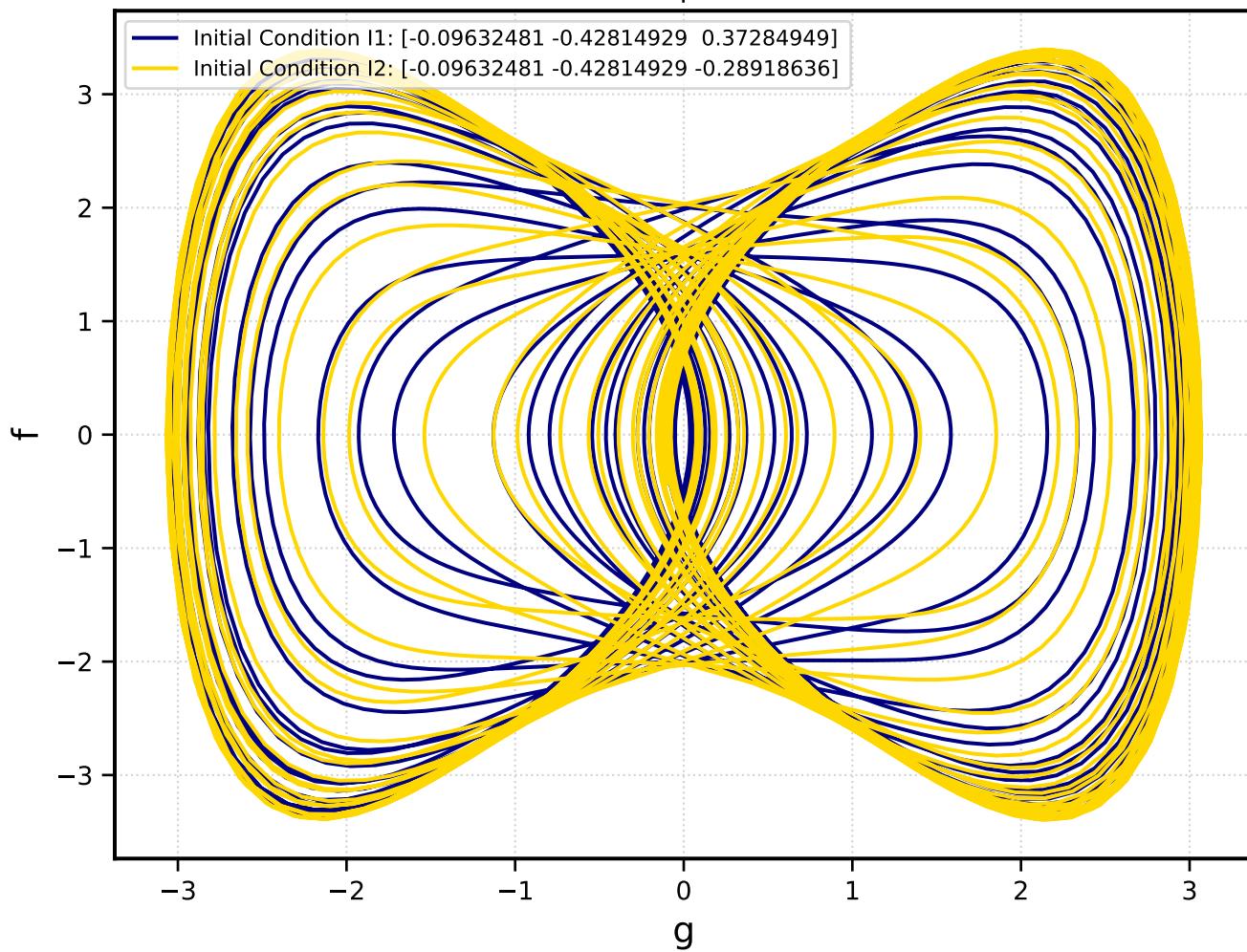
Phase Space Trajectories

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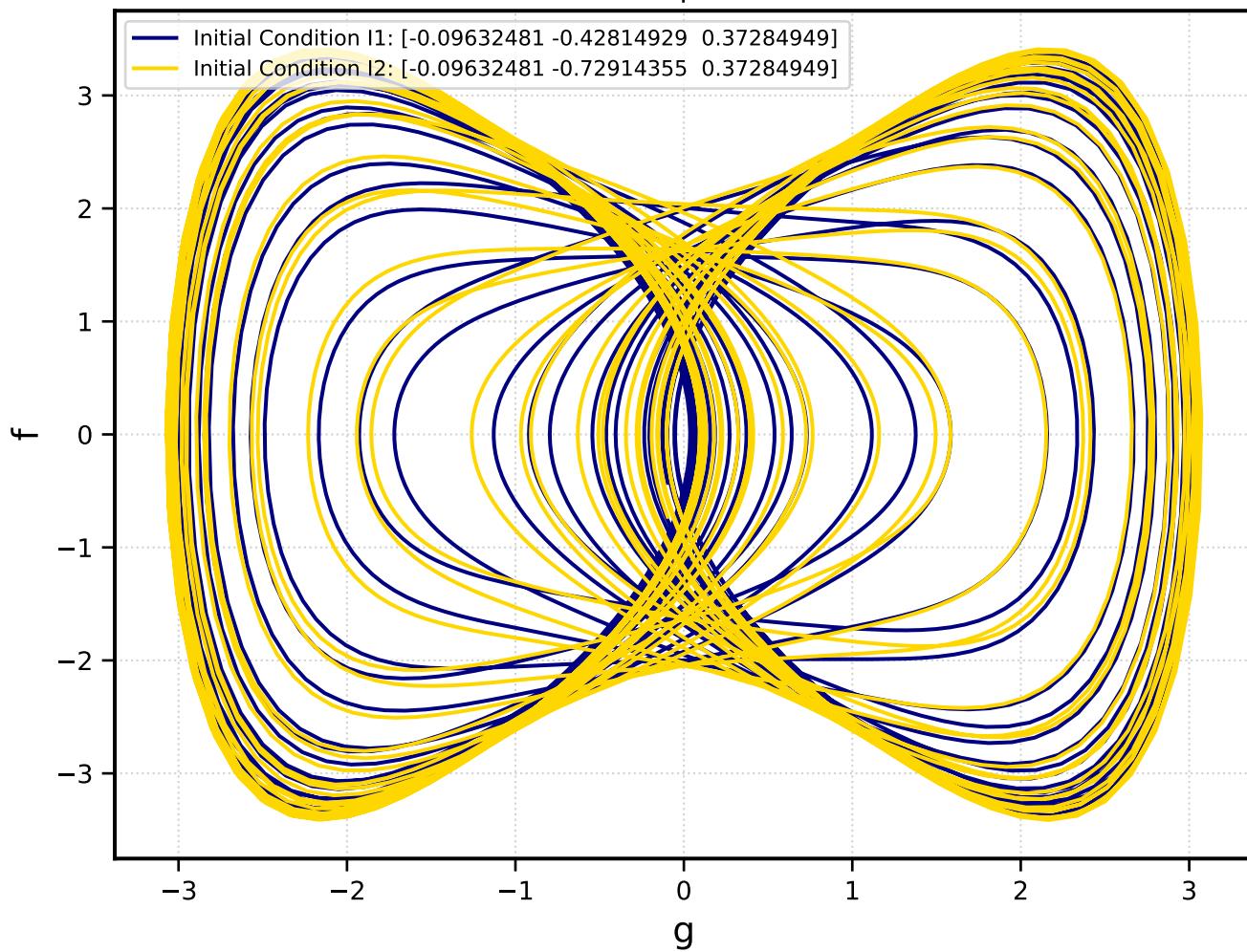
Phase Space Trajectories

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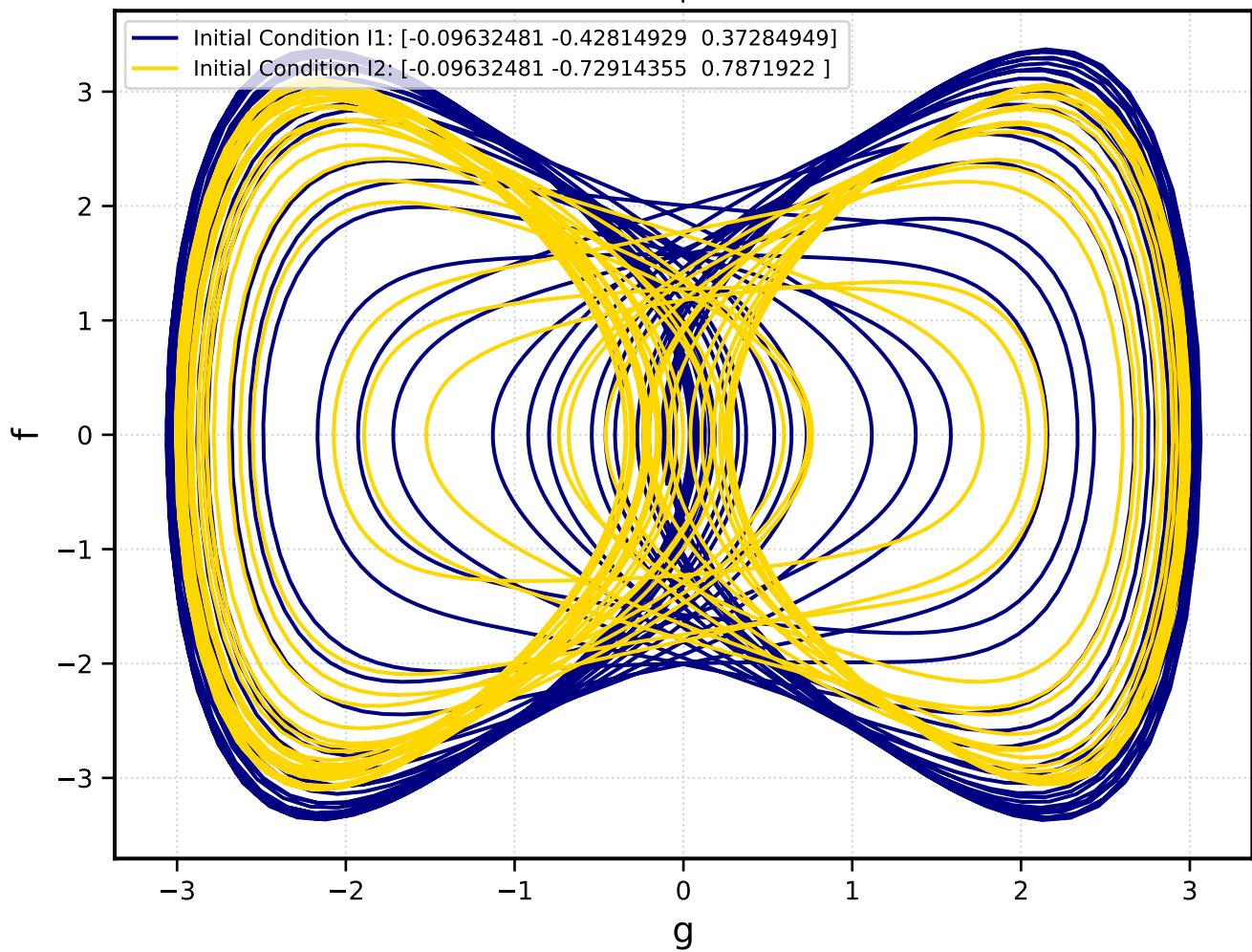
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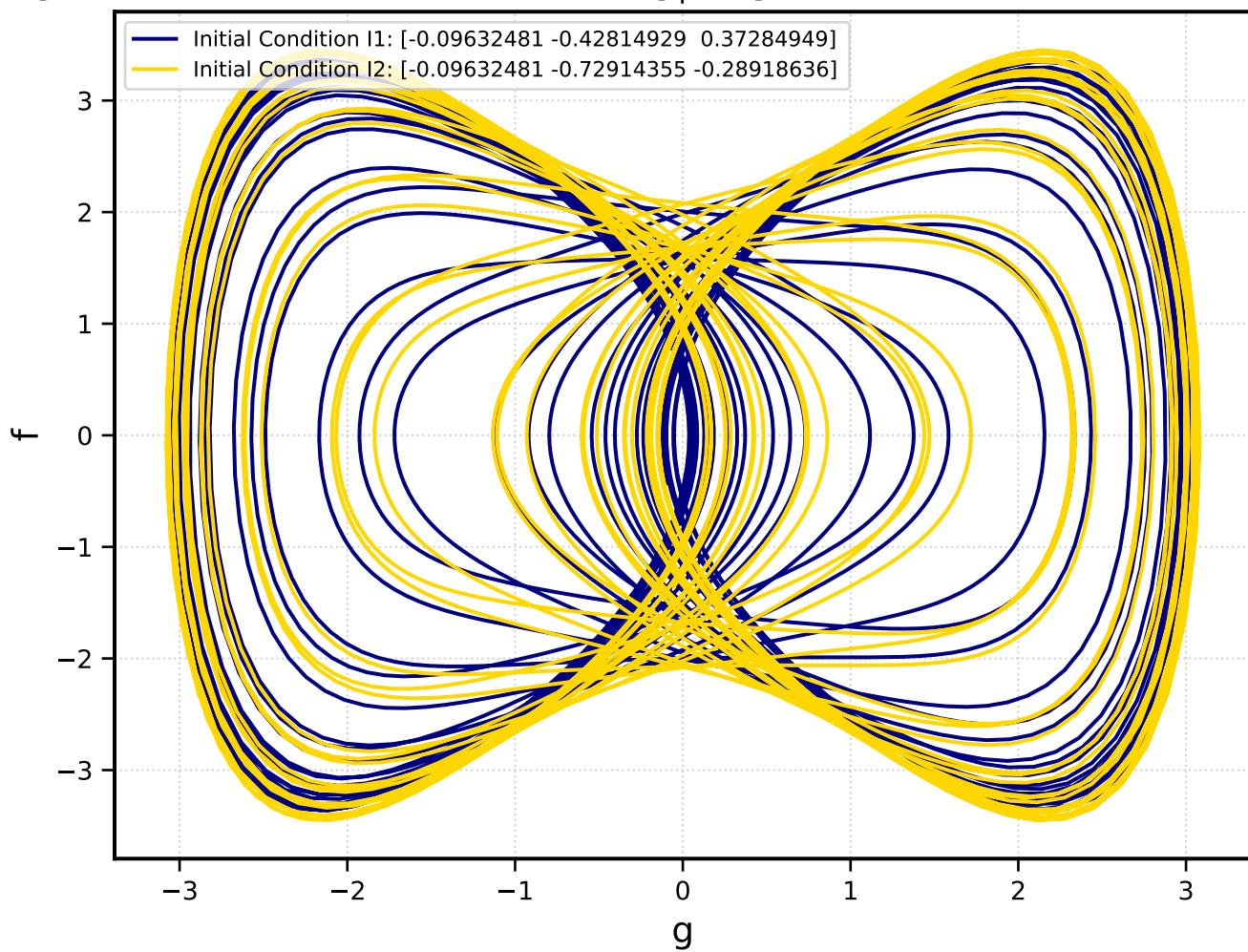
Phase Space Trajectories

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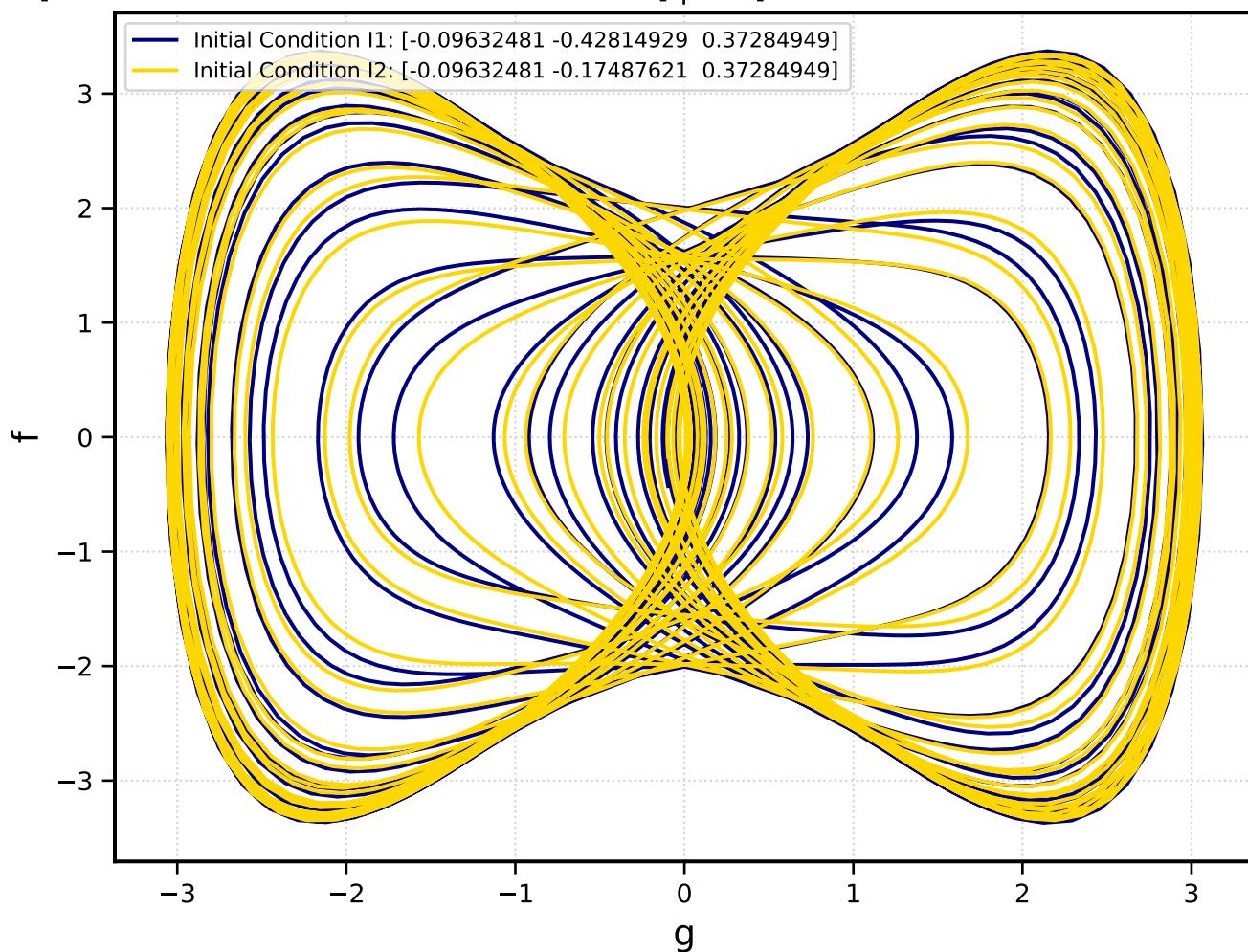
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



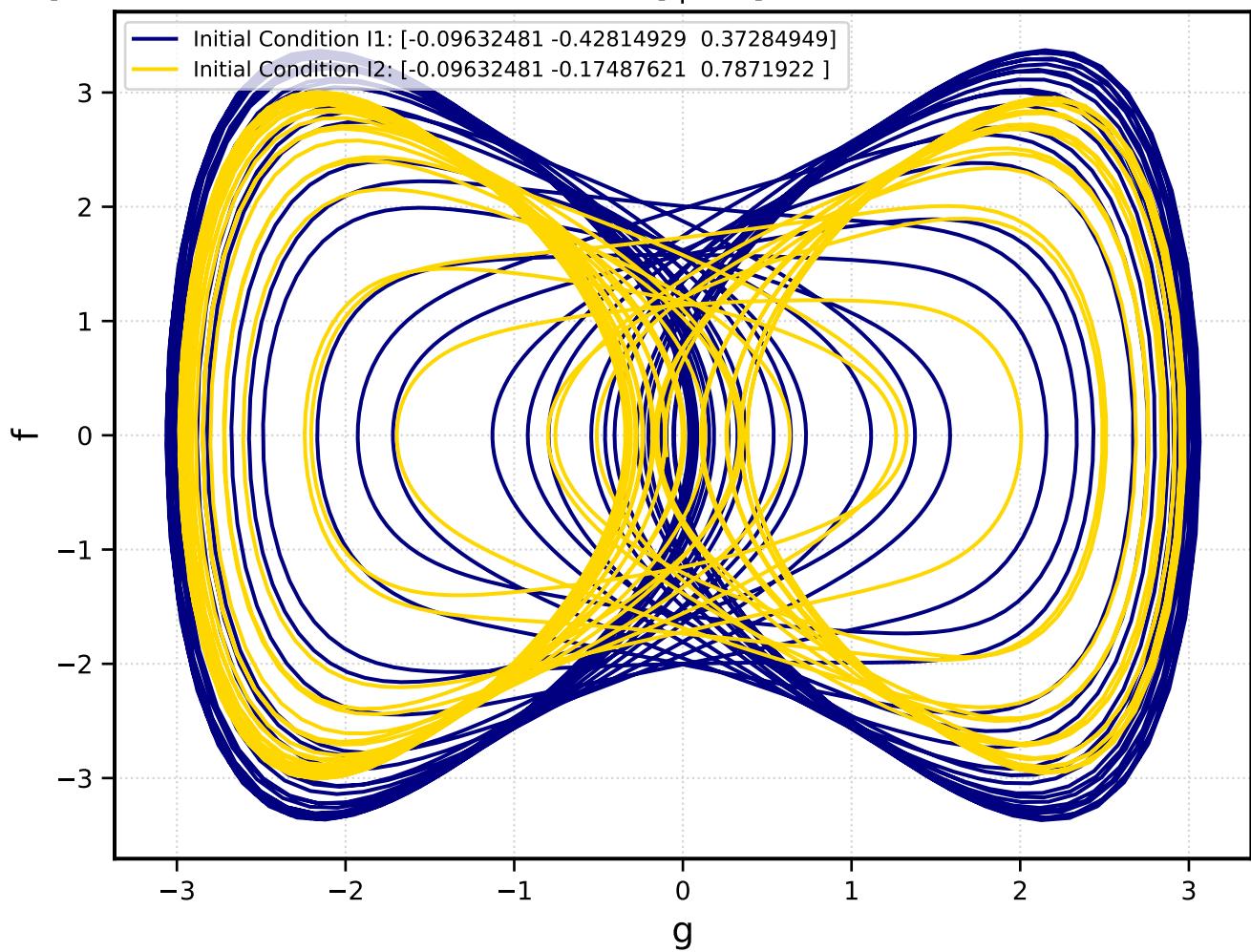
Phase Space Trajectories

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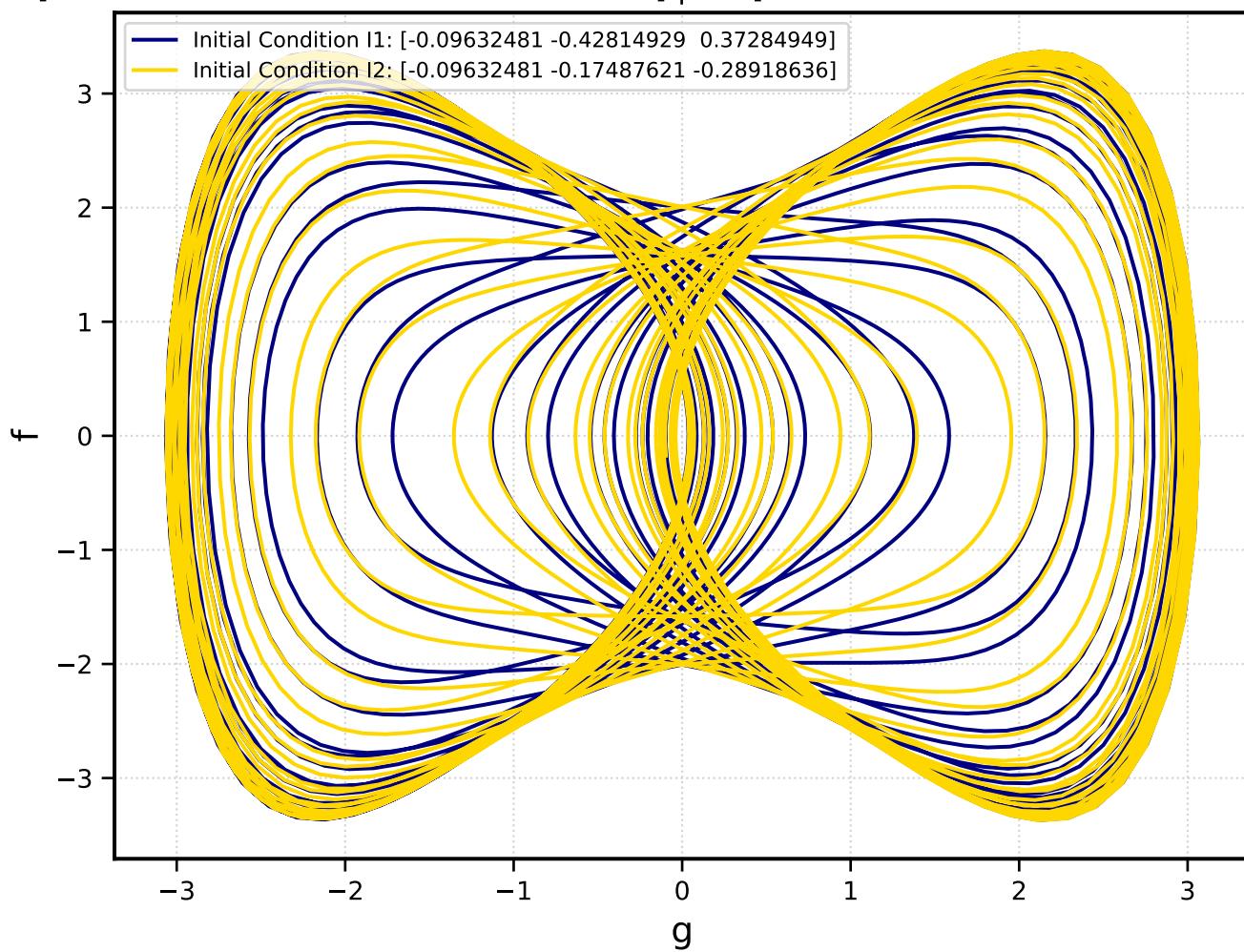
Phase Space Trajectories

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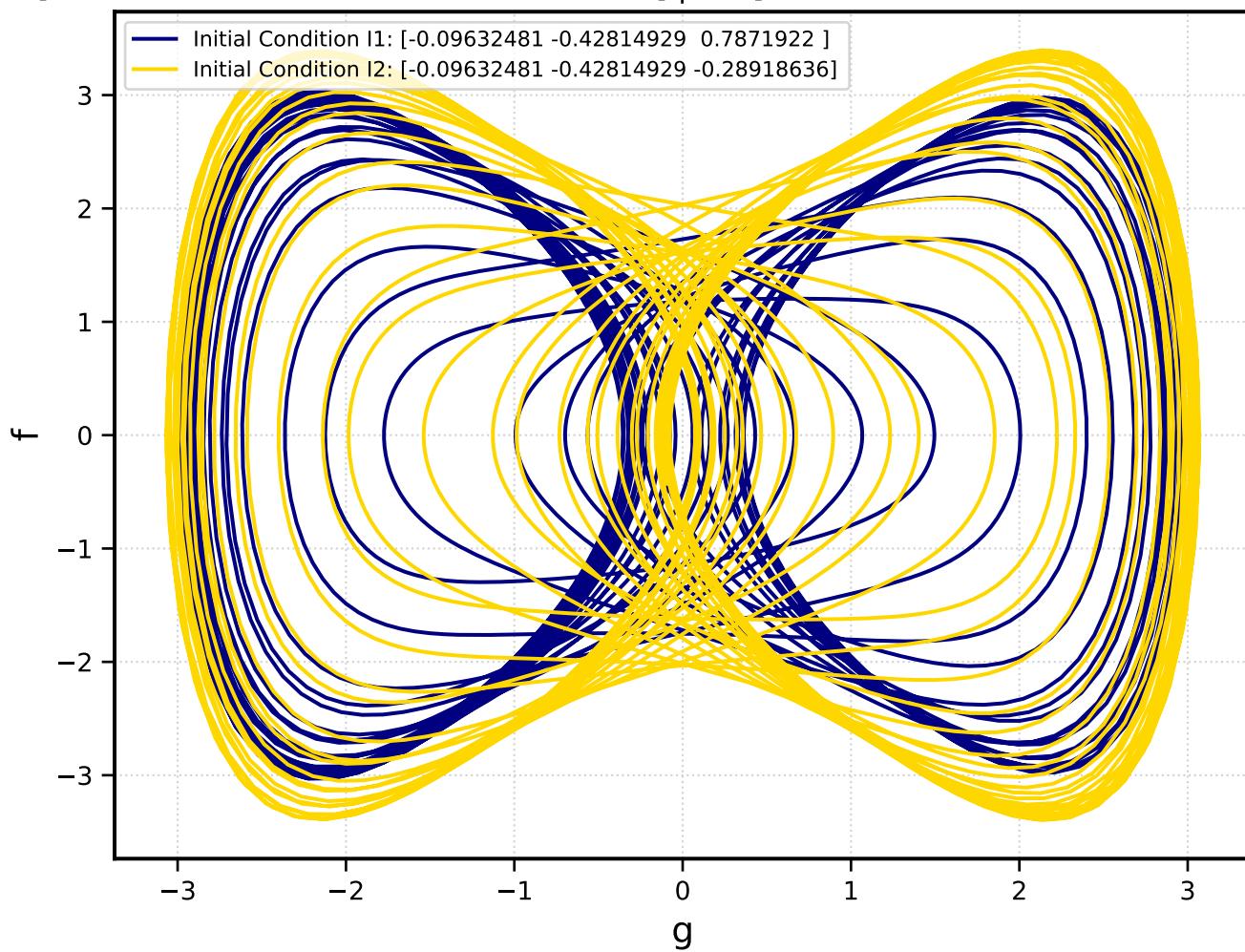
Phase Space Trajectories

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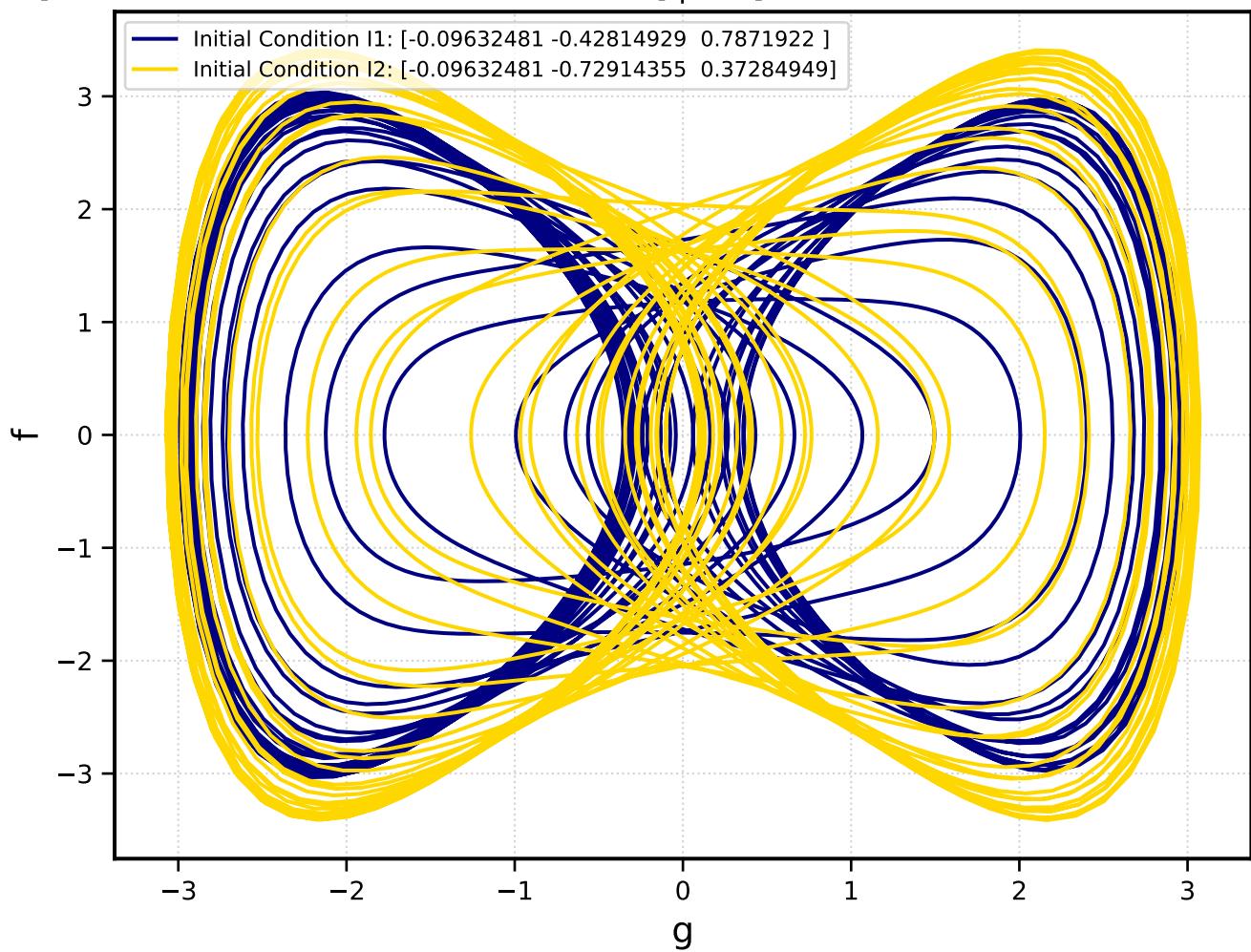
Phase Space Trajectories

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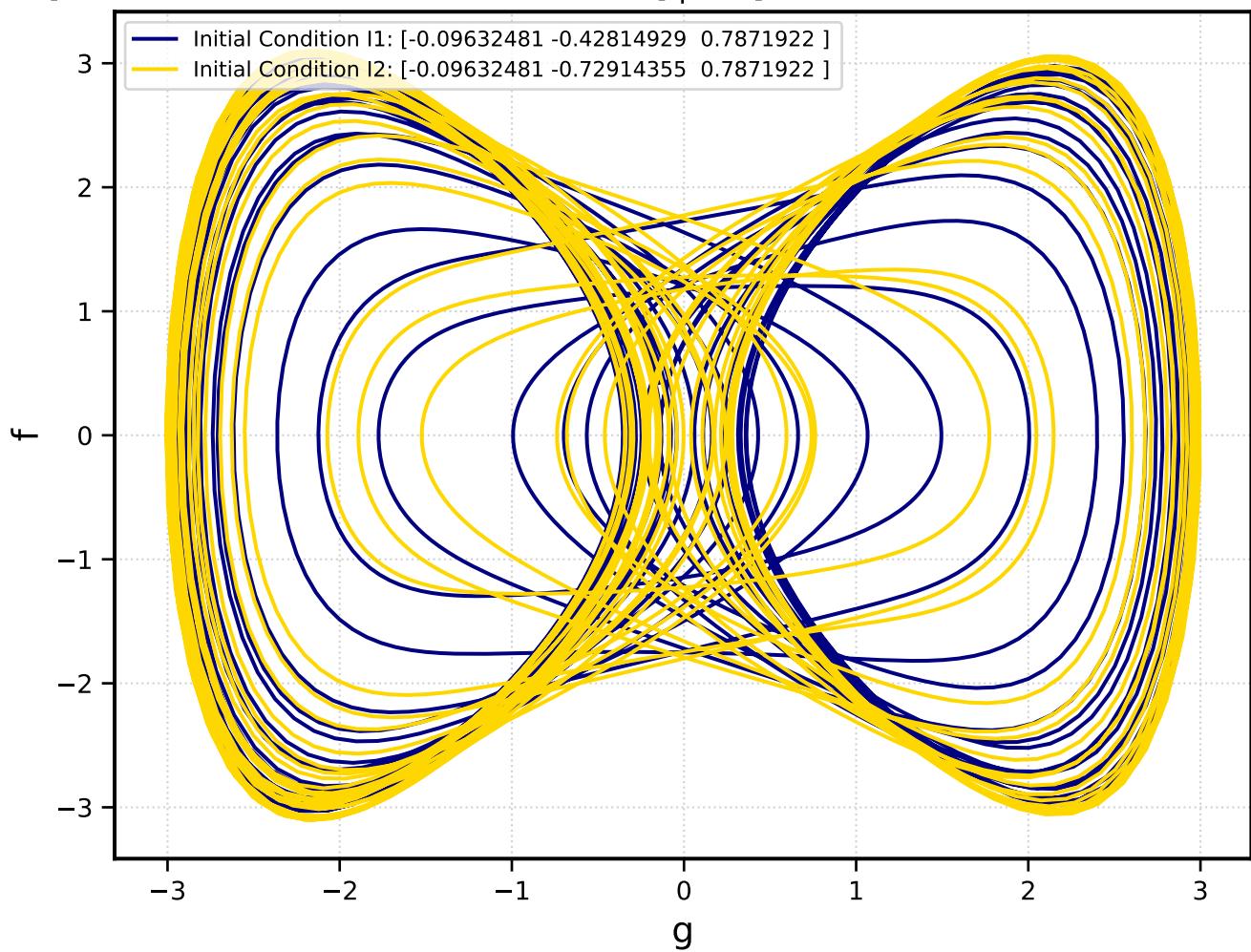
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949] | z2: [-0.09632481 \text{ } -0.72914355 \text{ } 0.37284949]$



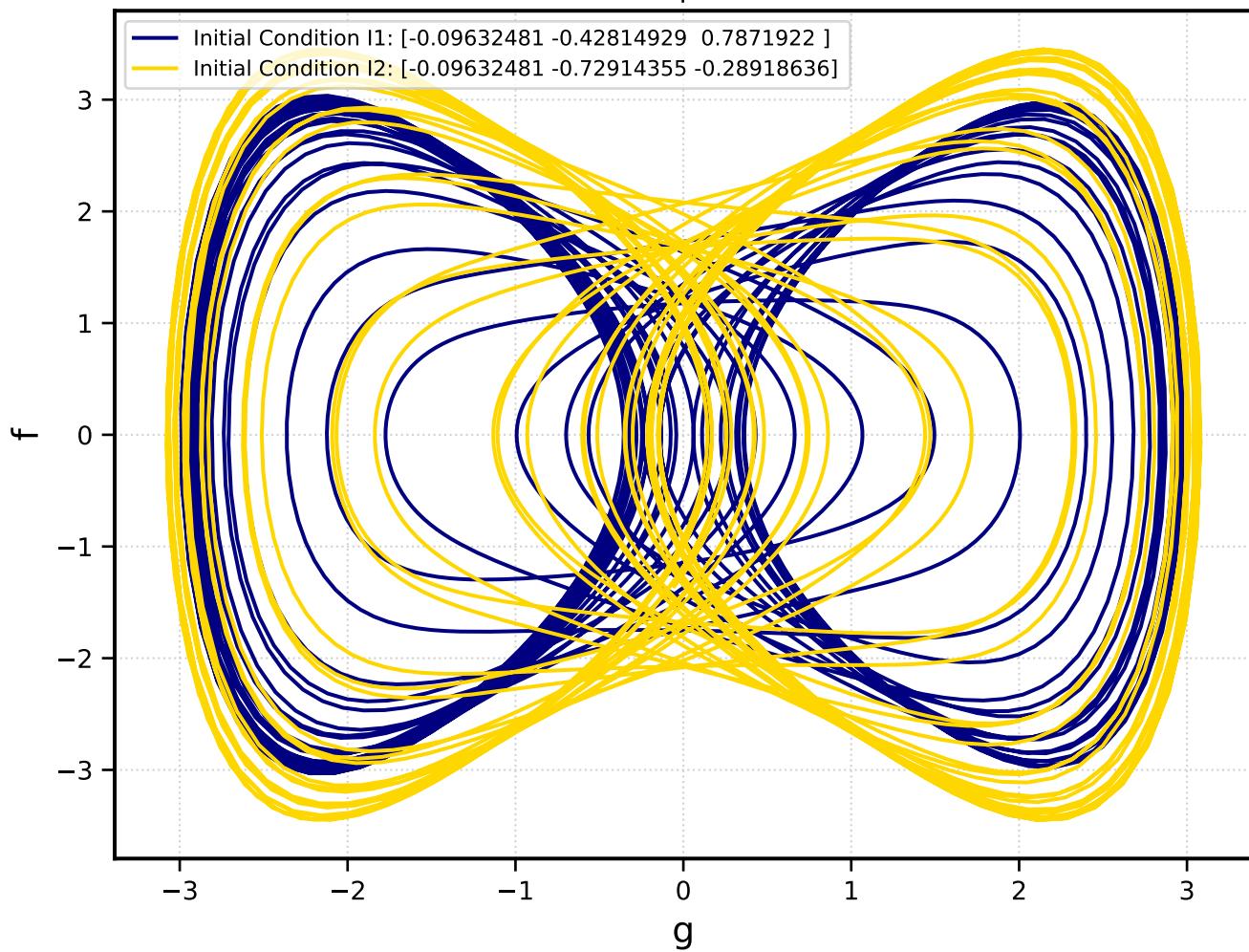
Phase Space Trajectories

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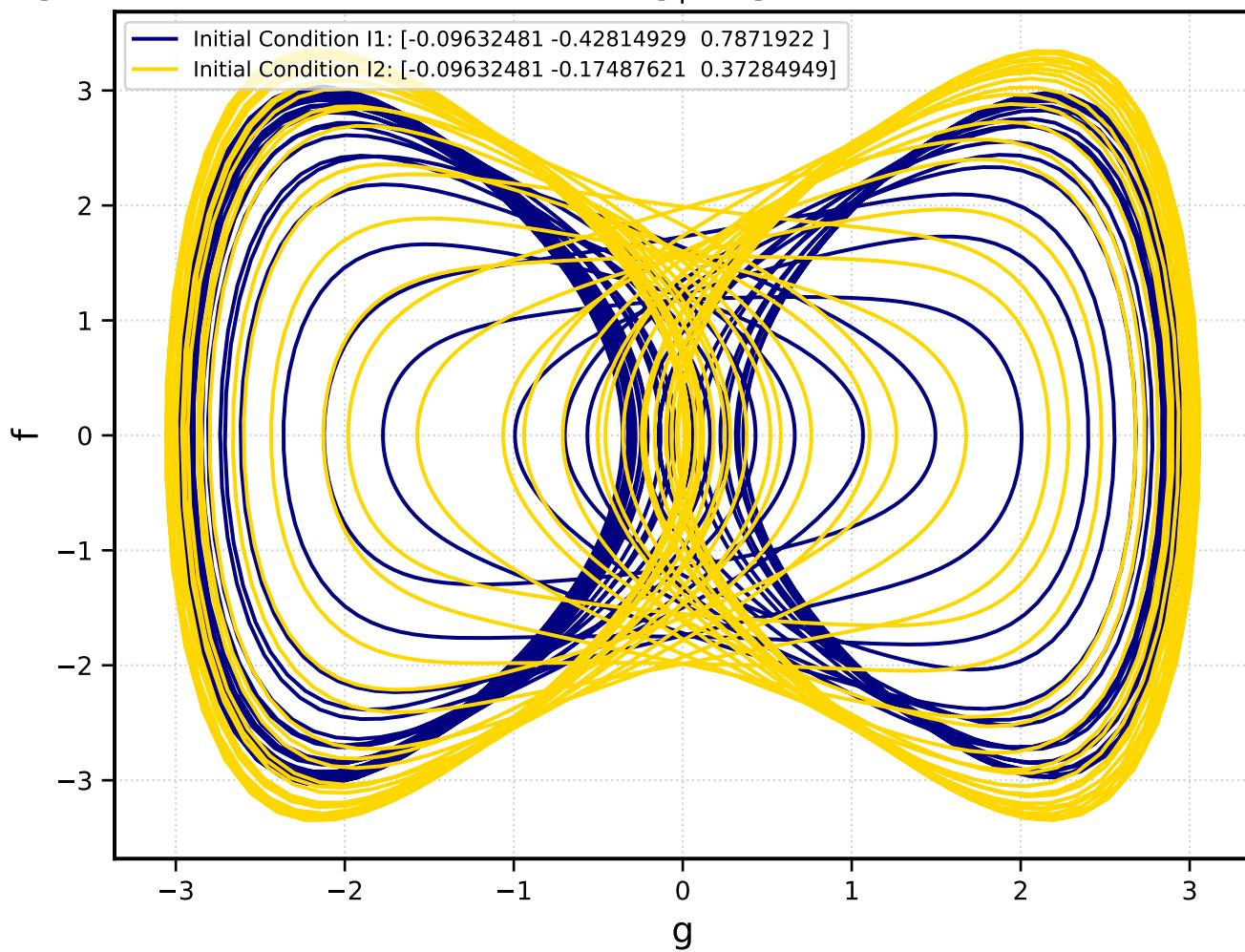
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



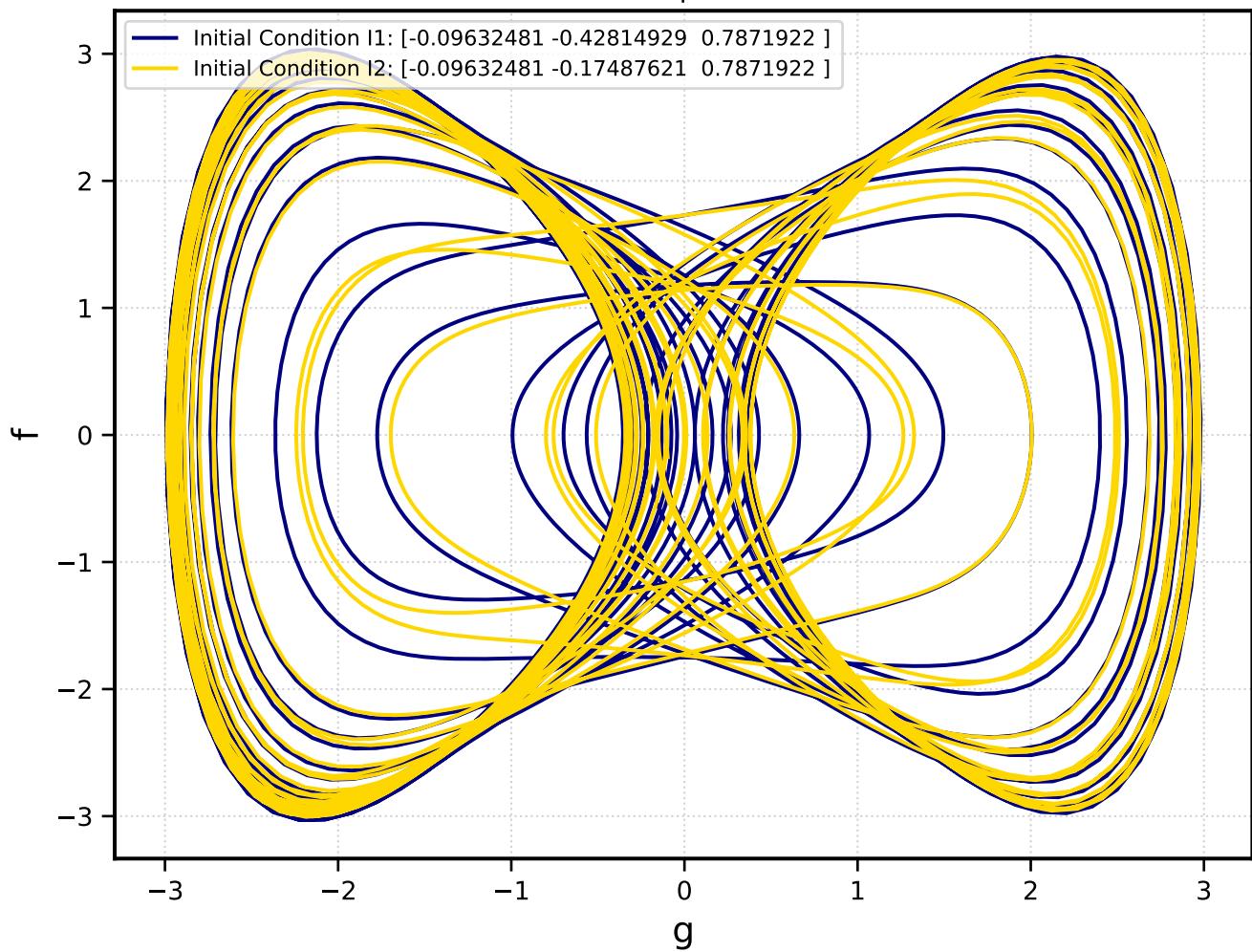
Phase Space Trajectories

$z1: [-0.09632481 \ -0.17487621 \ 0.37284949] | z2: [-0.09632481 \ -0.17487621 \ 0.37284949]$



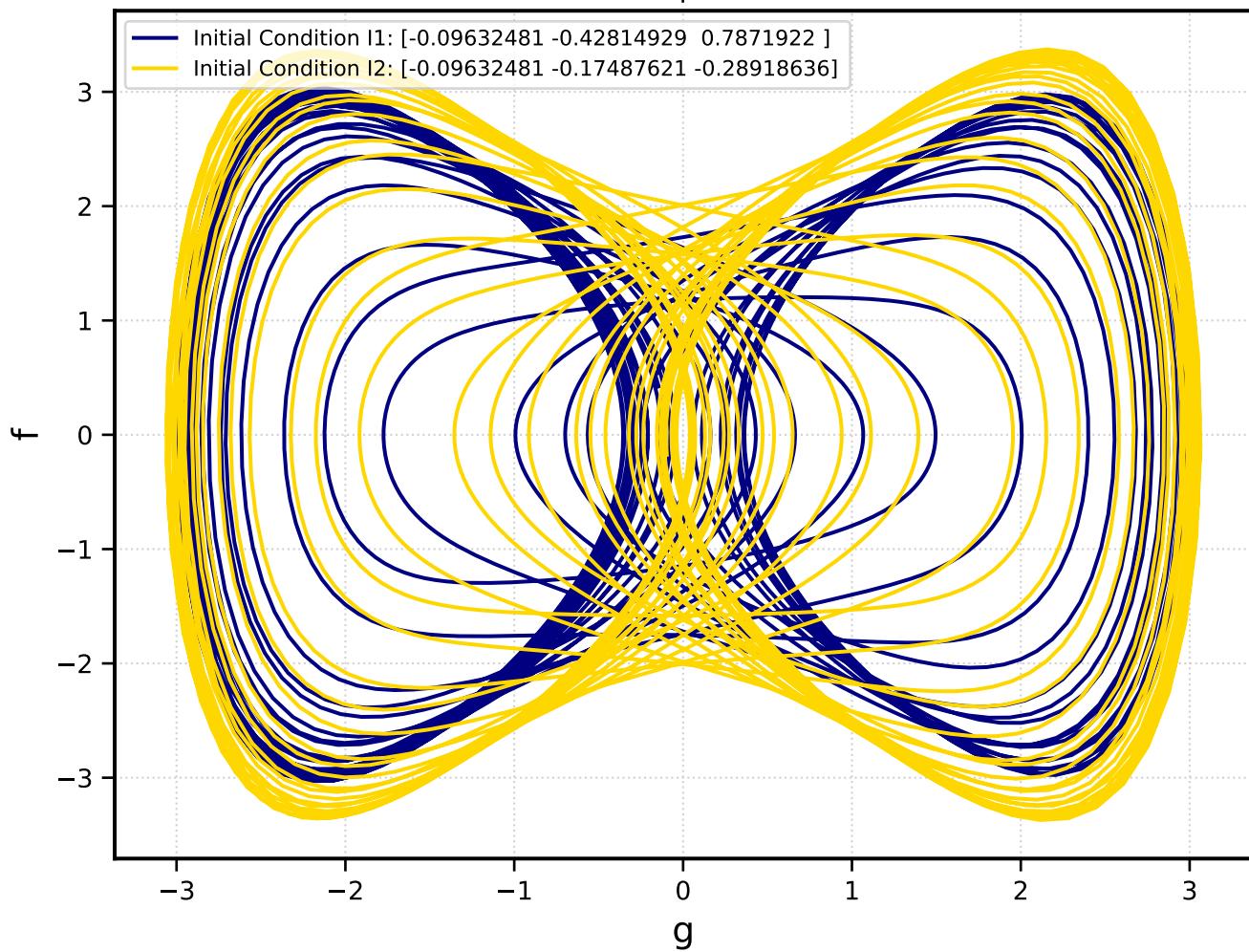
Phase Space Trajectories

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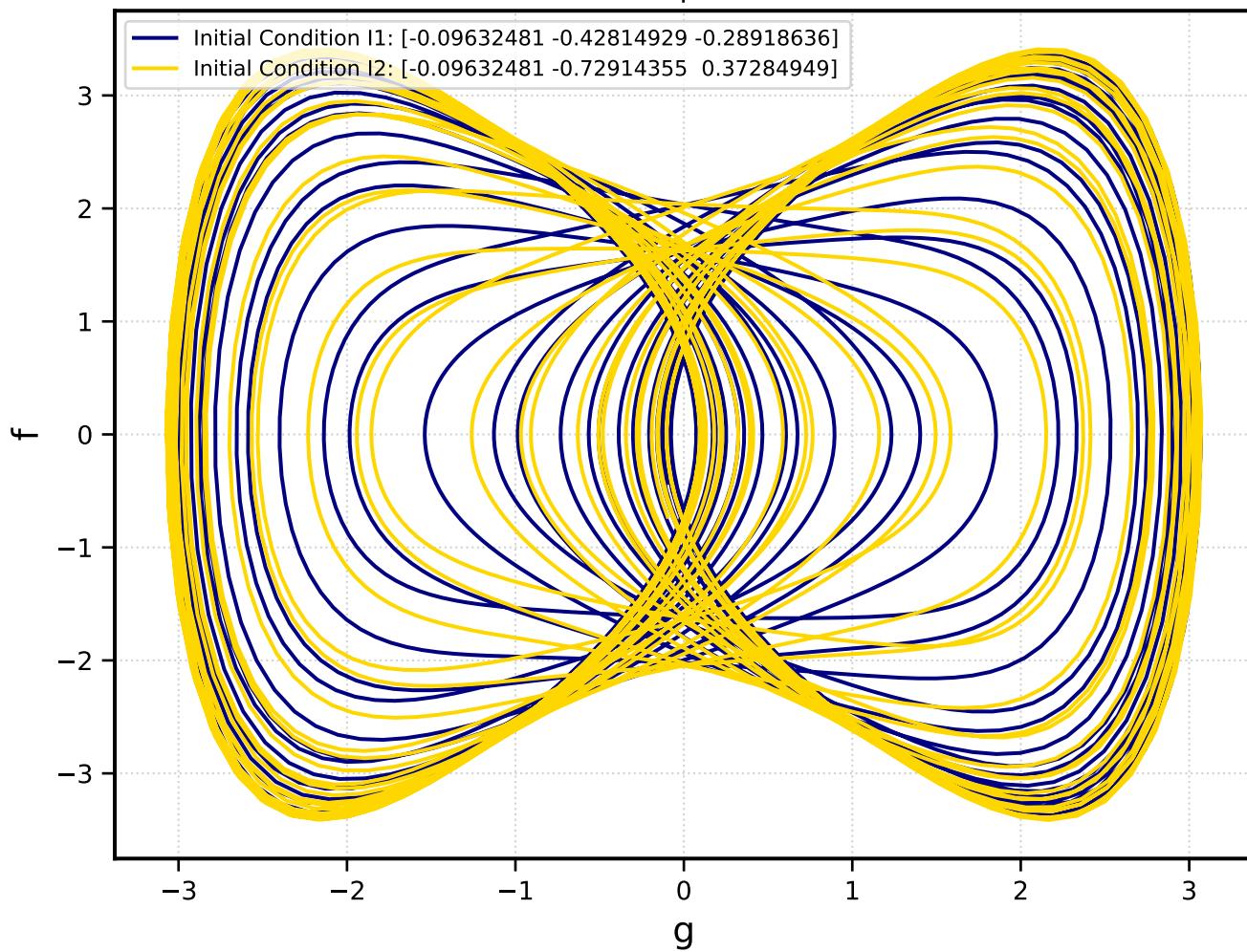
Phase Space Trajectories

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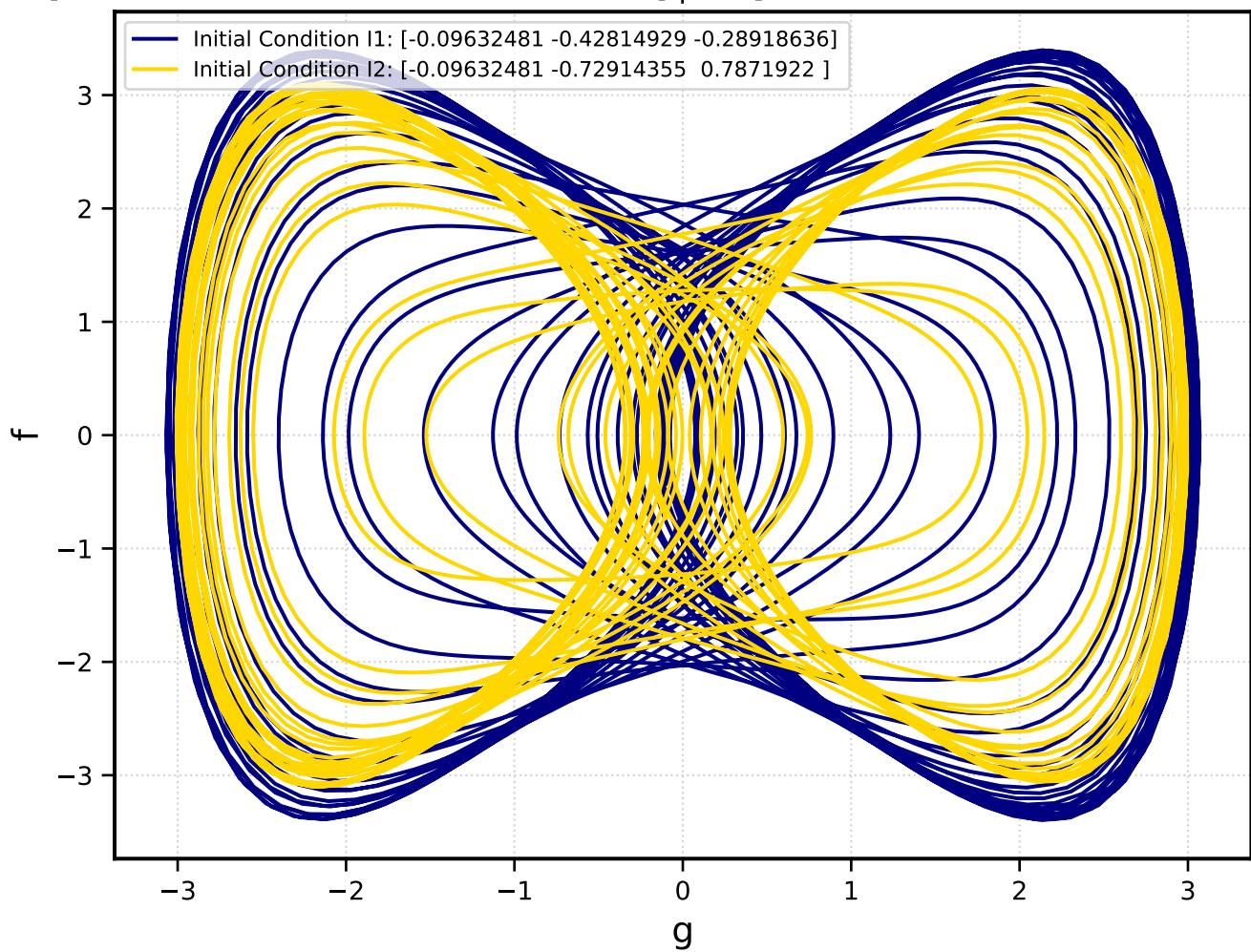
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$ | $z2: [-0.09632481 \text{ } -0.72914355 \text{ } \text{ } 0.37284949]$



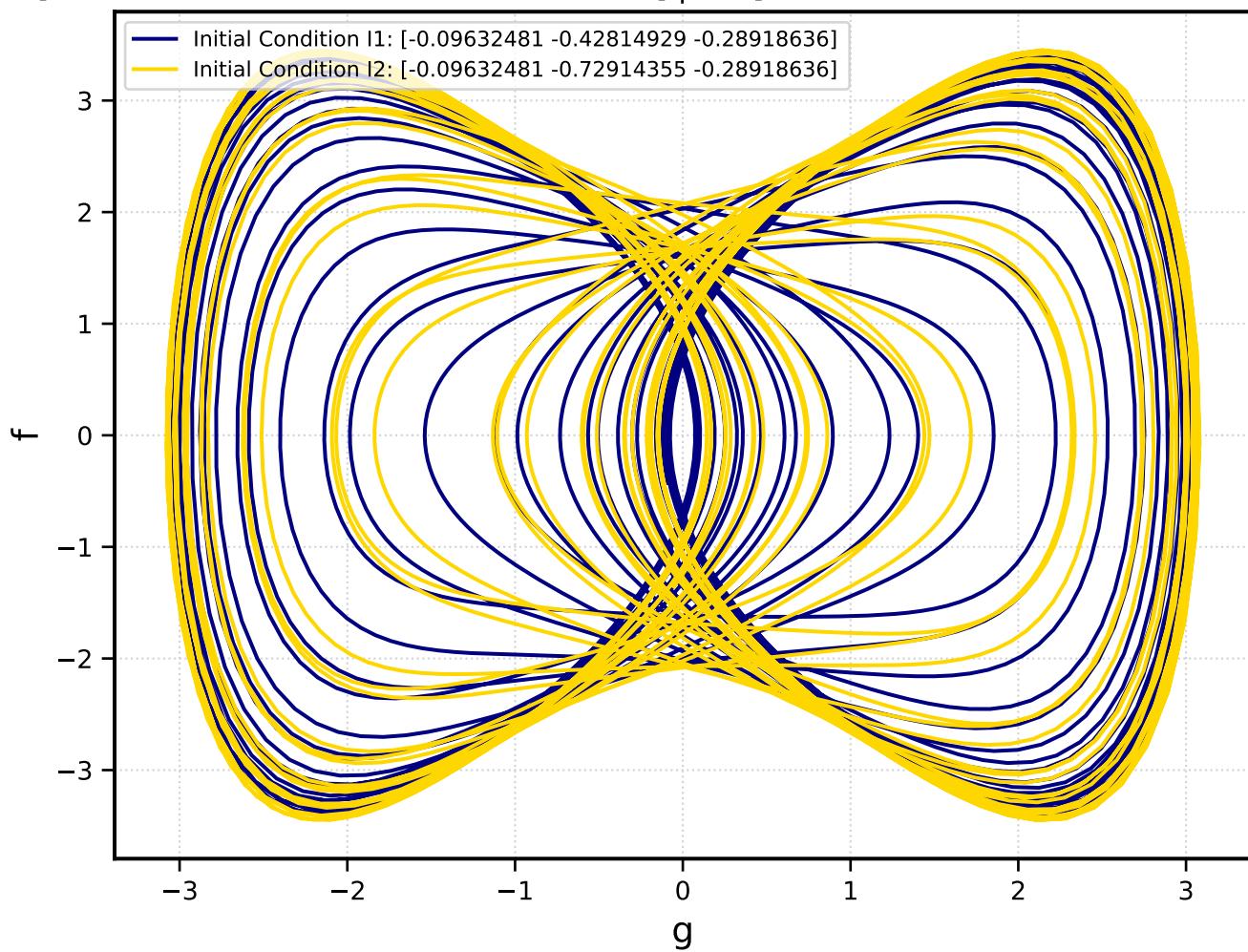
Phase Space Trajectories

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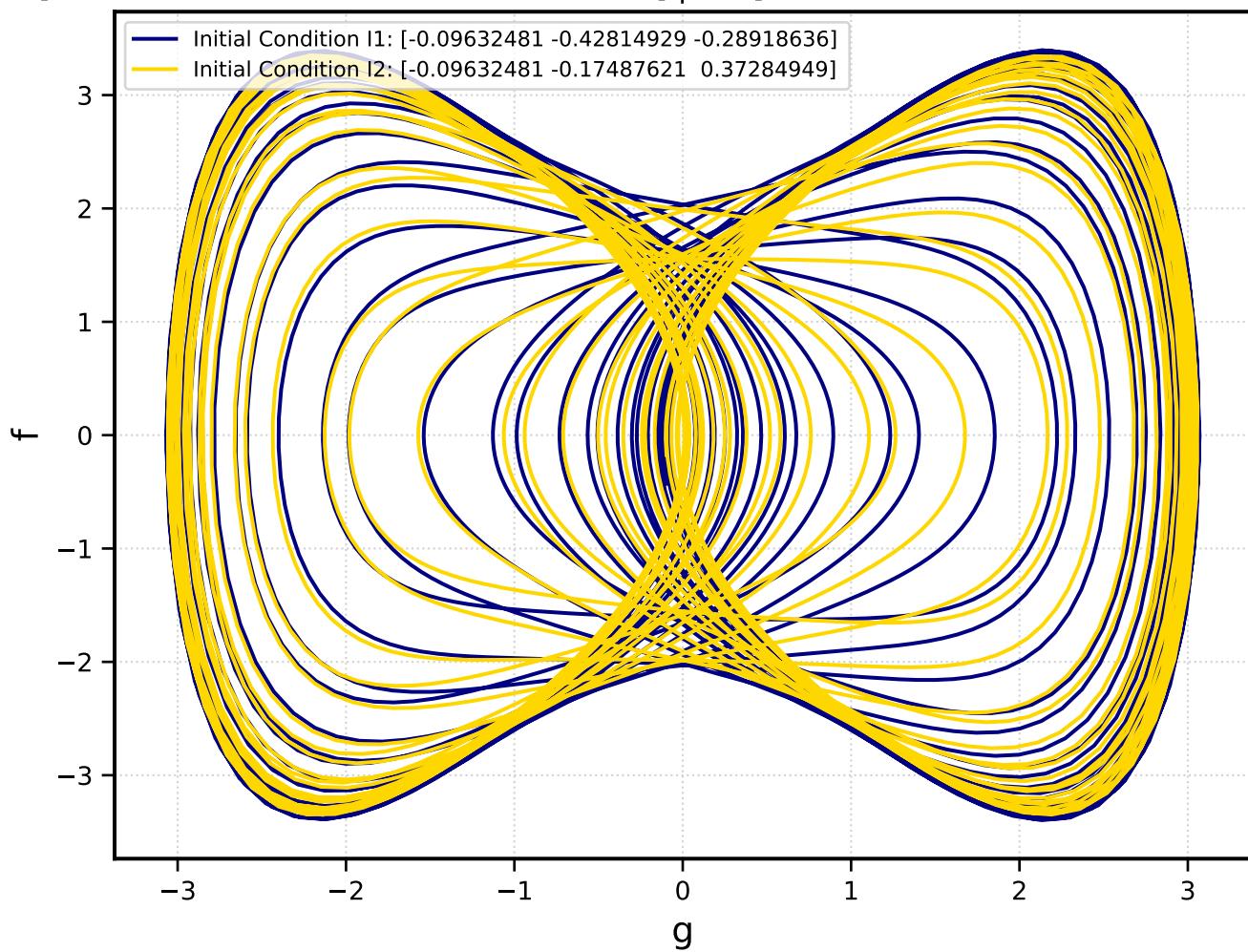
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



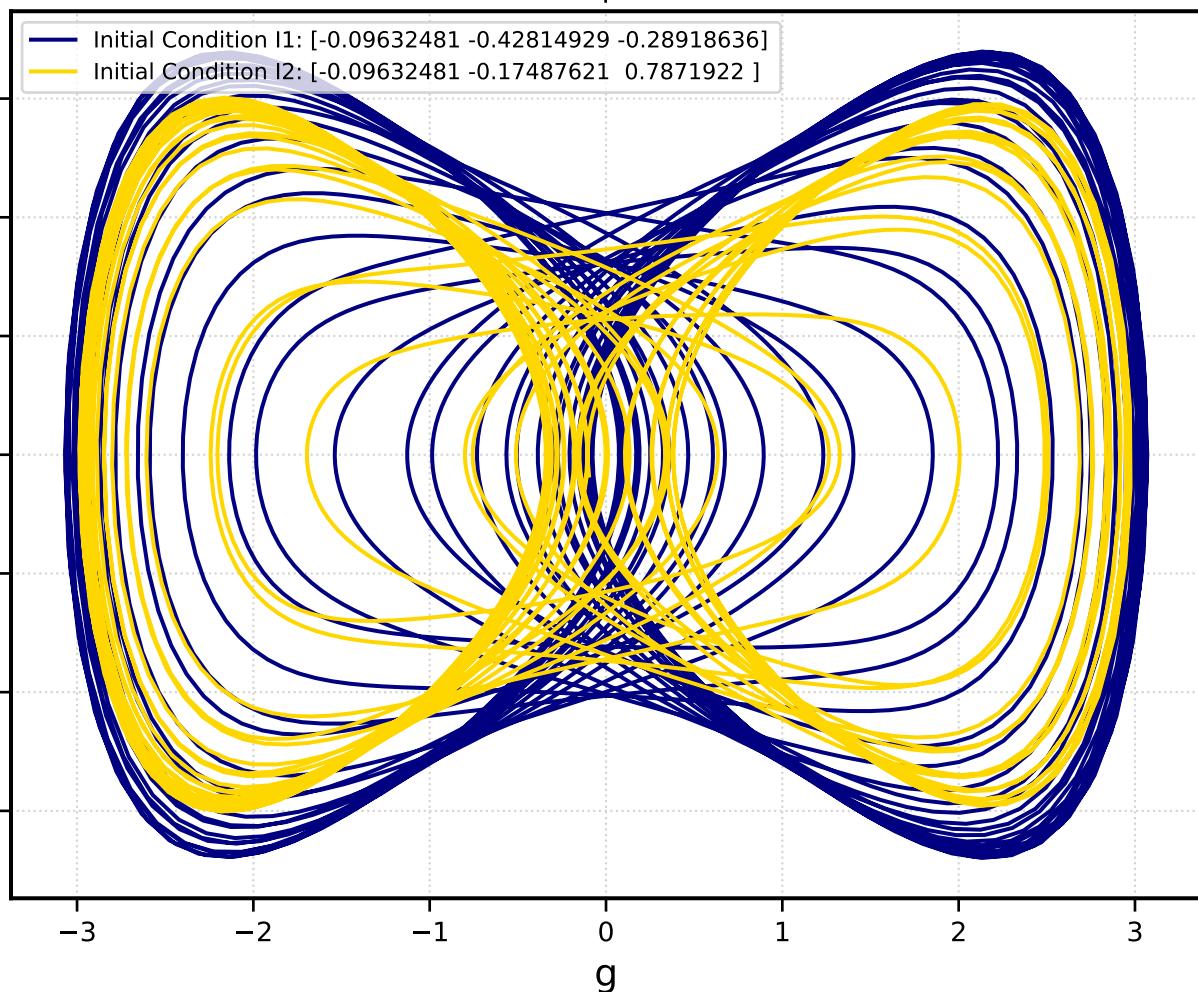
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.17487621 \text{ } \text{ } 0.37284949]$ | $z2: [-0.09632481 \text{ } -0.17487621 \text{ } \text{ } 0.37284949]$



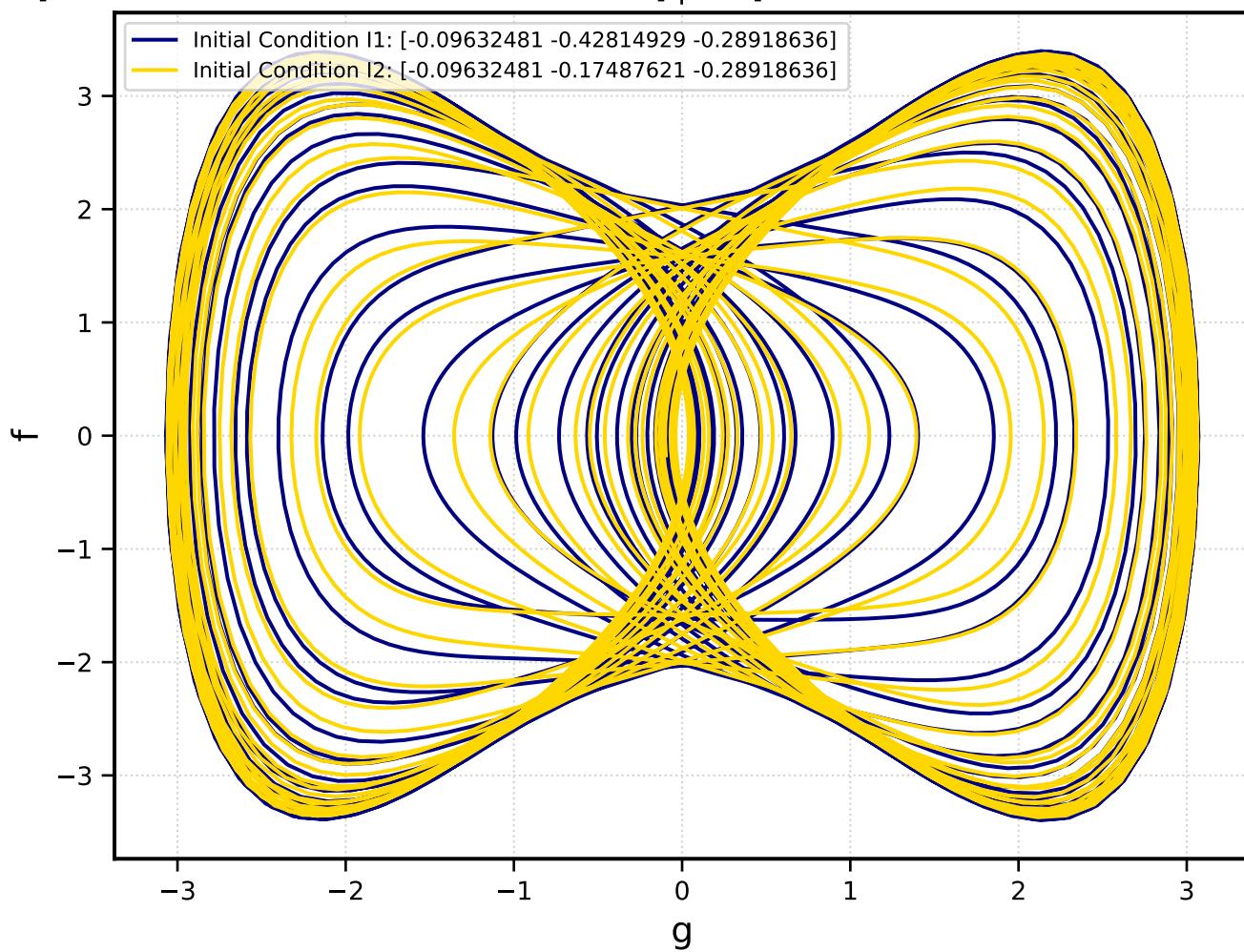
Phase Space Trajectories

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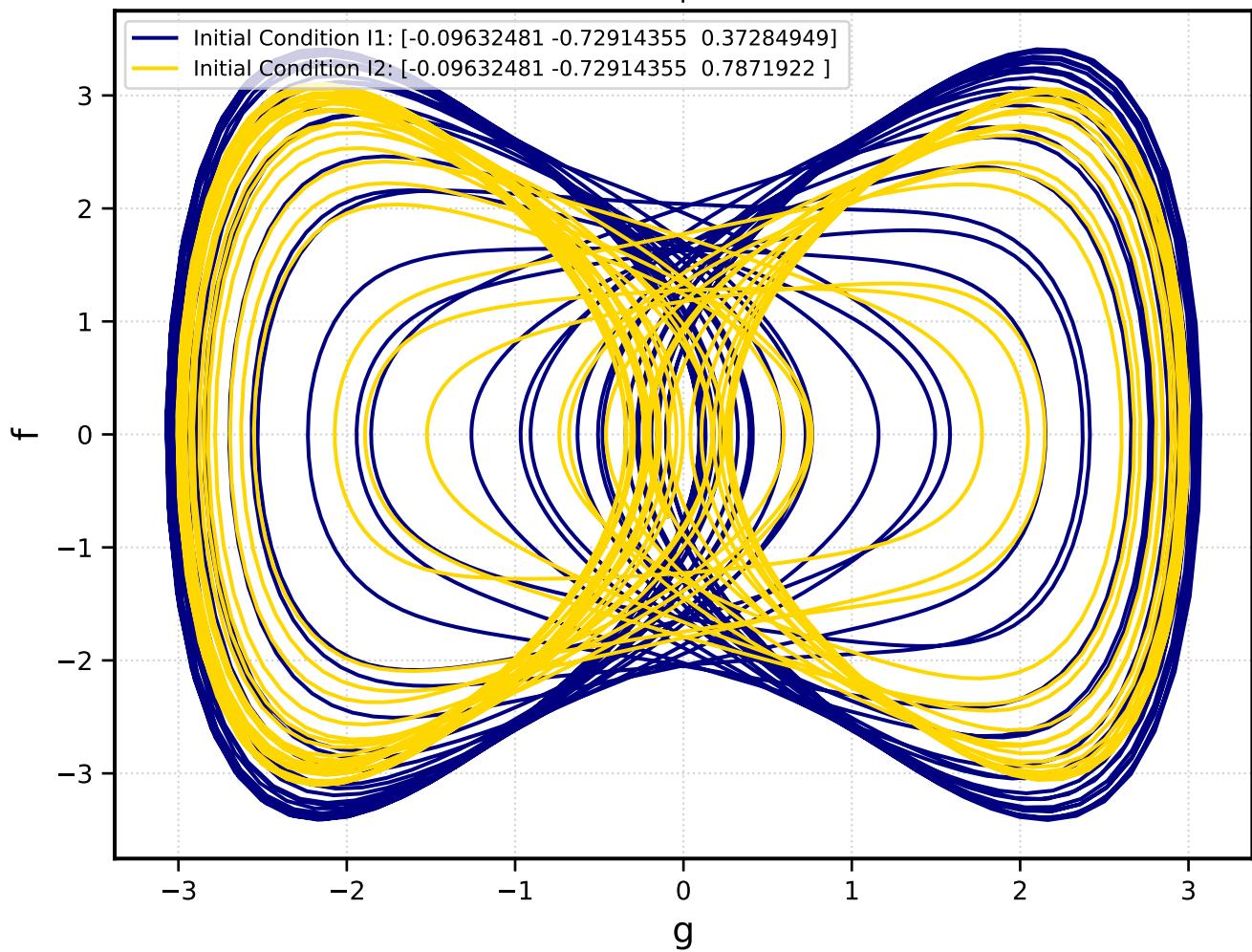
Phase Space Trajectories

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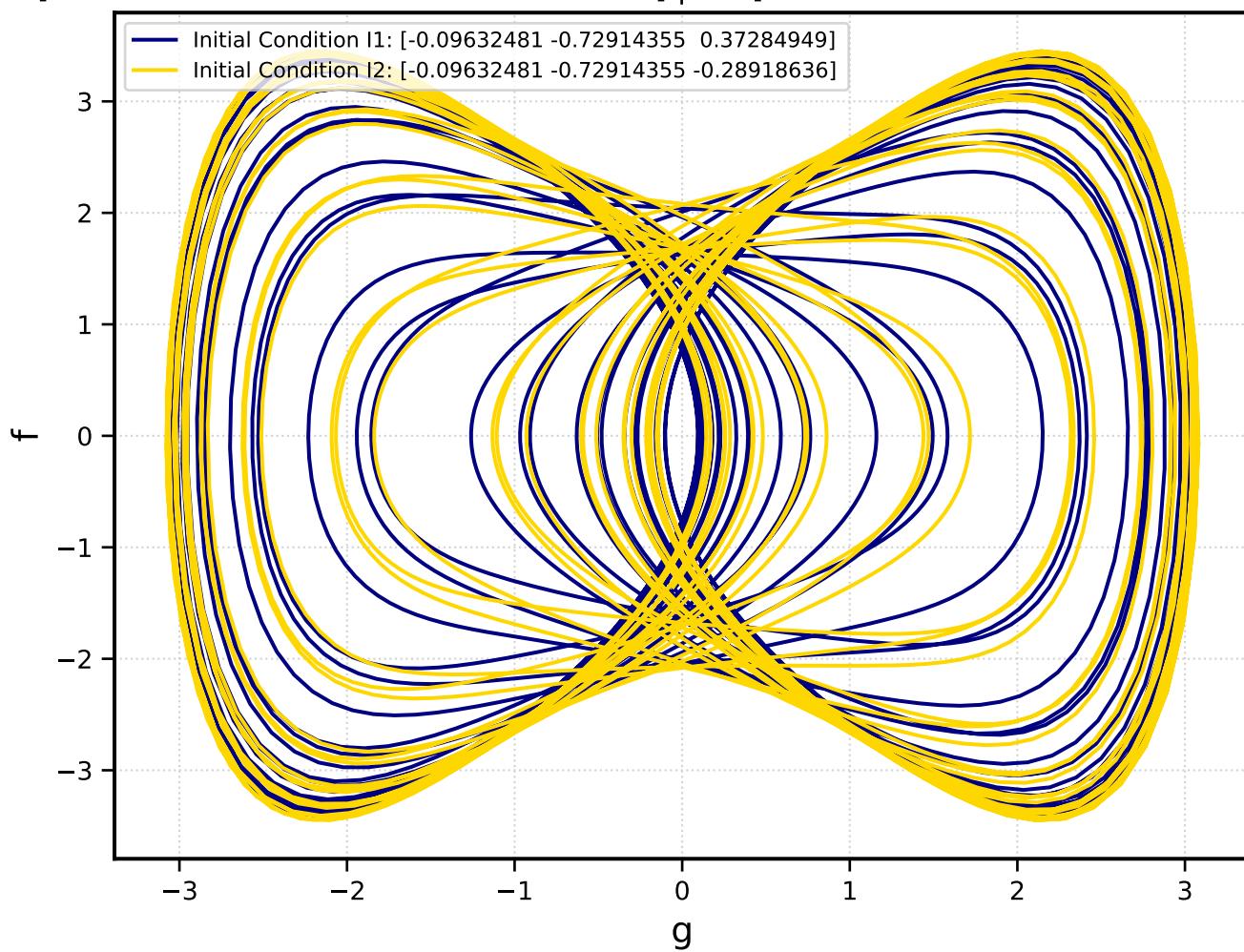
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 0.7871922] | z2: [-0.09632481 -0.72914355 0.7871922]



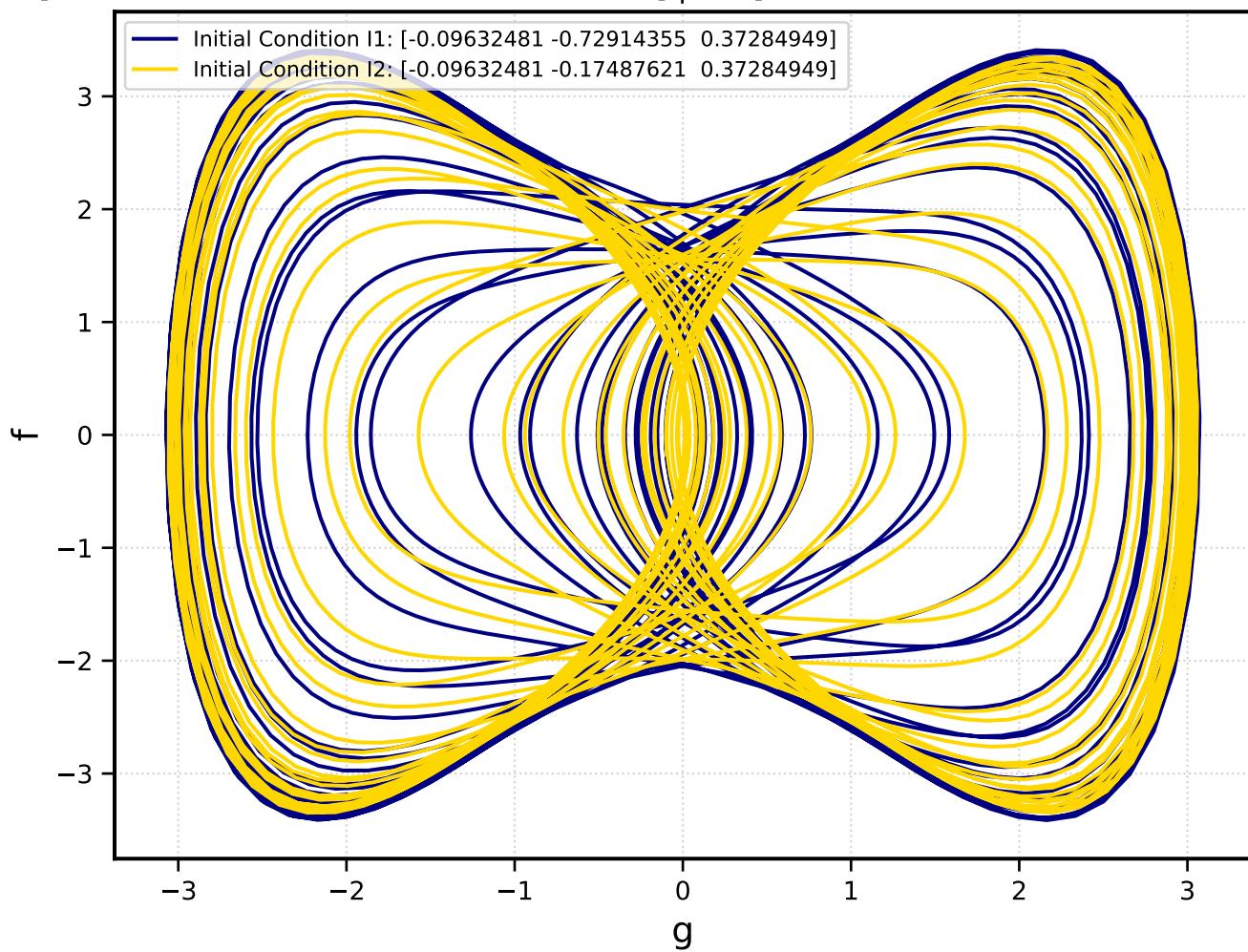
Phase Space Trajectories

z1: [-0.09632481 -0.72914355 -0.28918636] | z2: [-0.09632481 -0.72914355 -0.28918636]



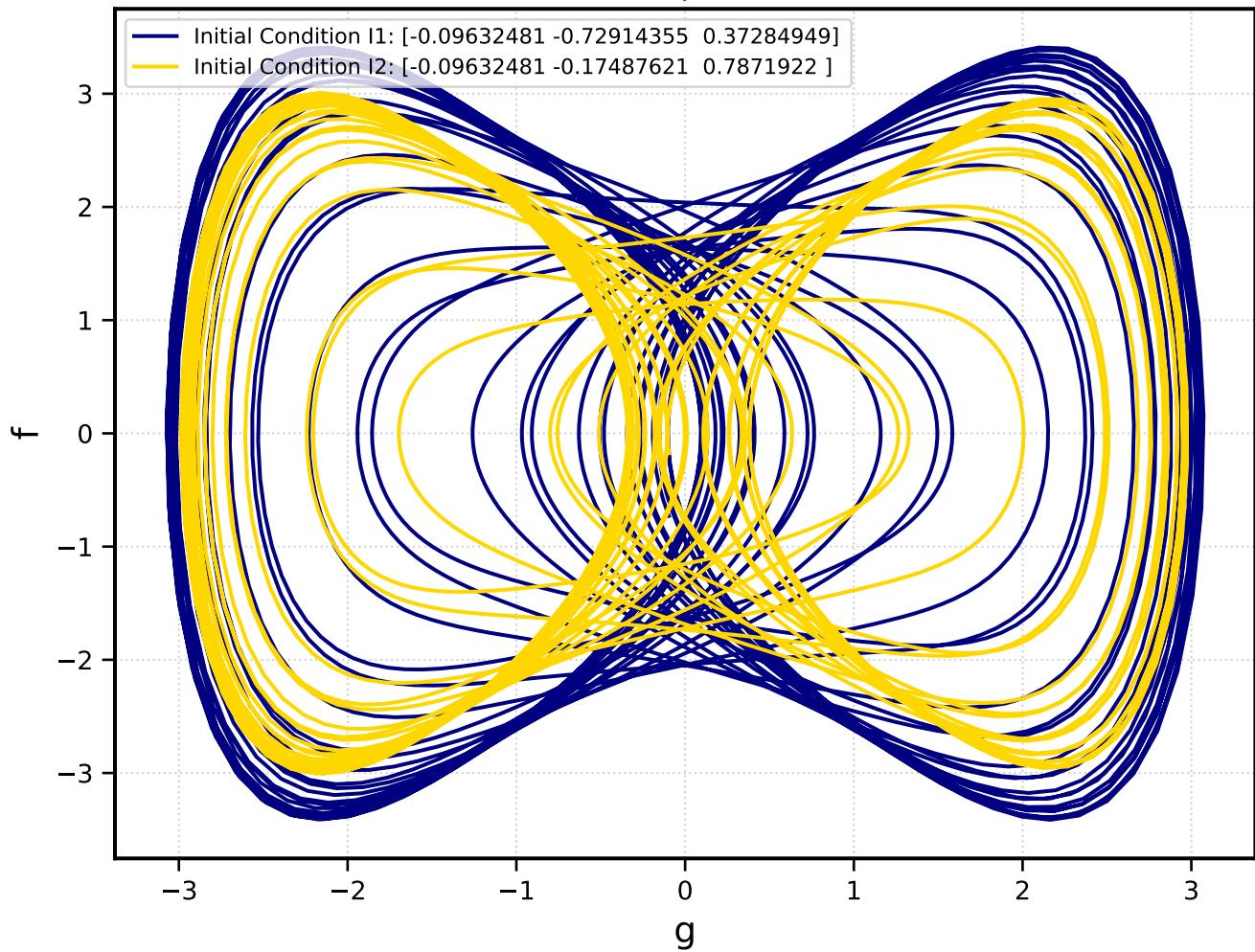
Phase Space Trajectories

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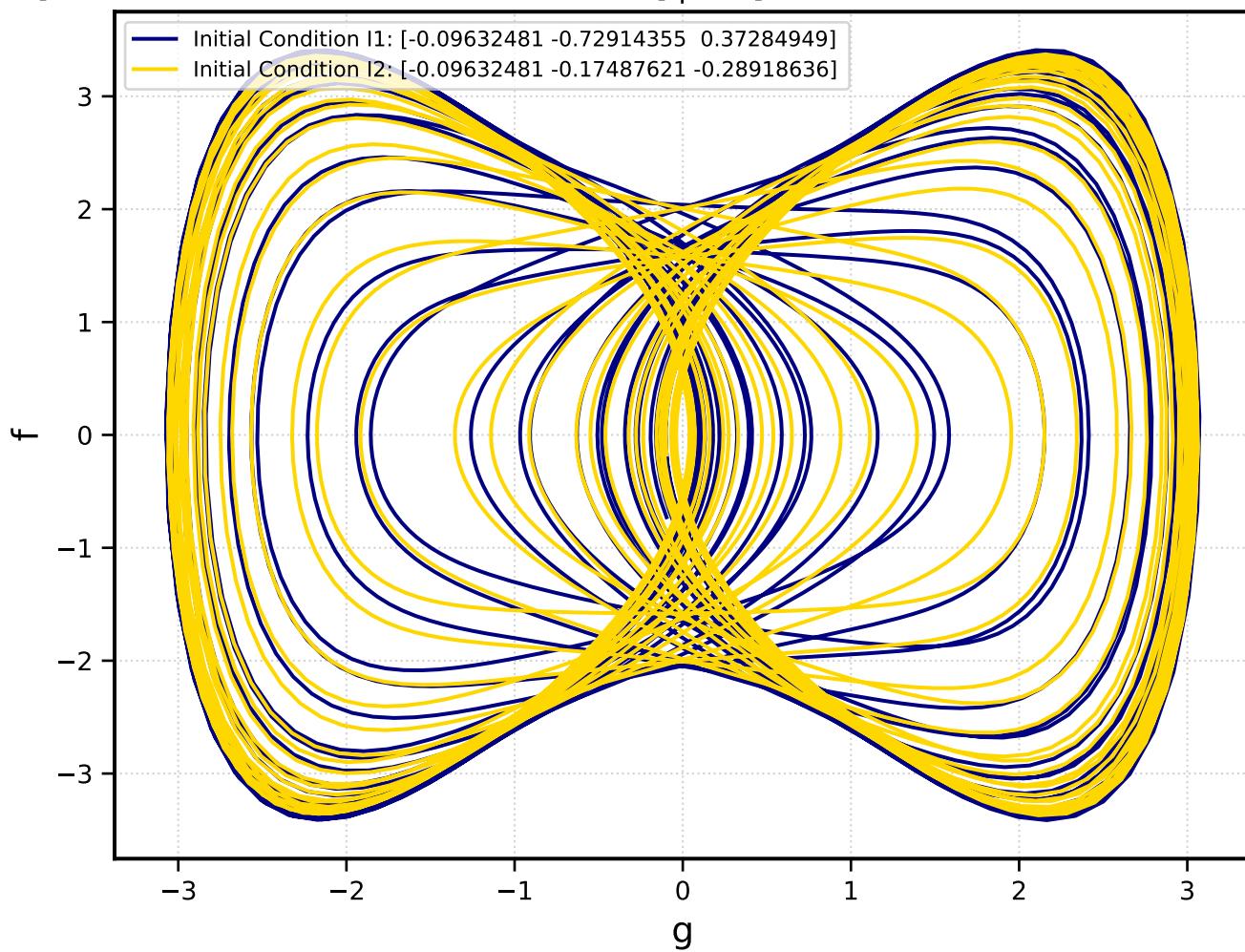
Phase Space Trajectories

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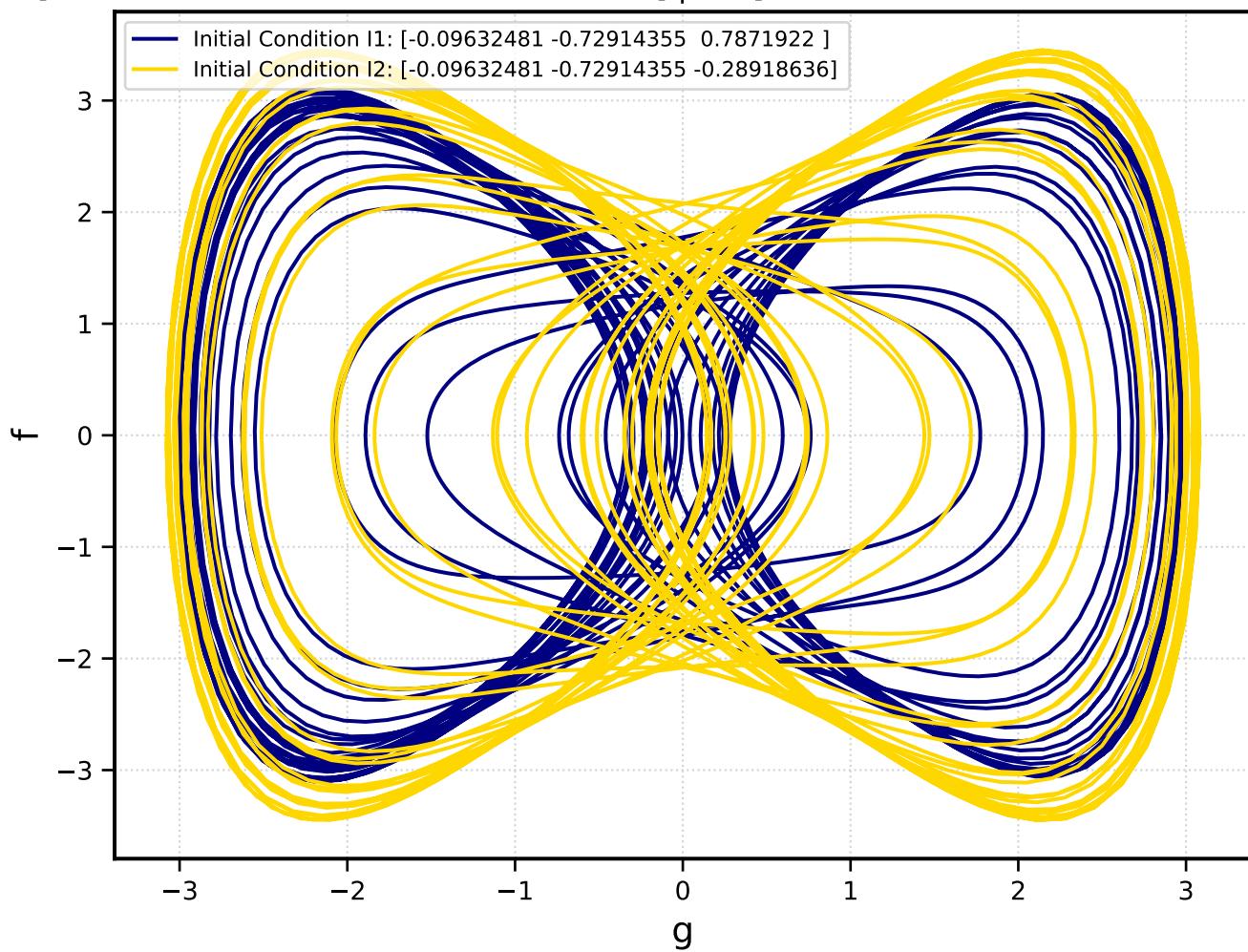
Phase Space Trajectories

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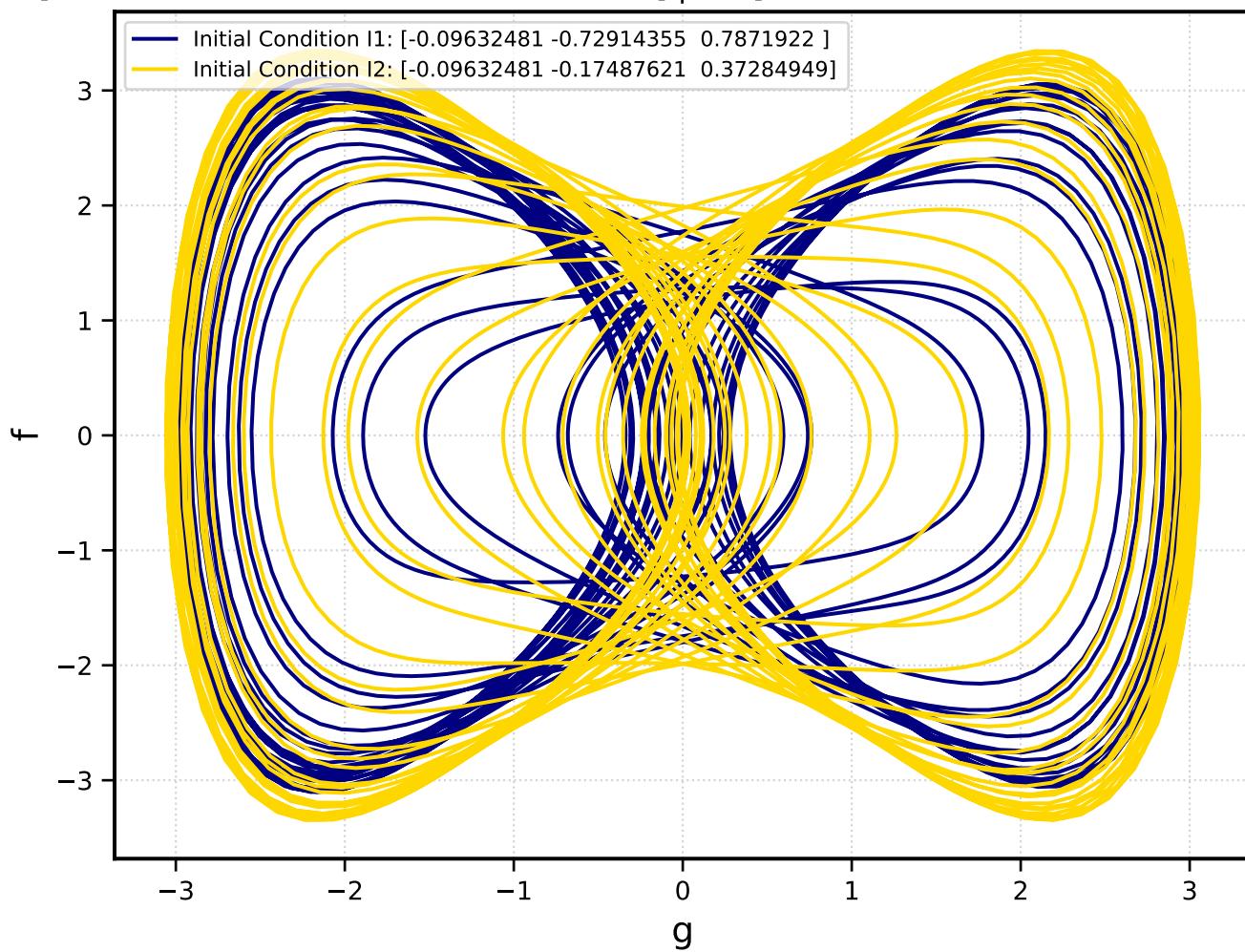
Phase Space Trajectories

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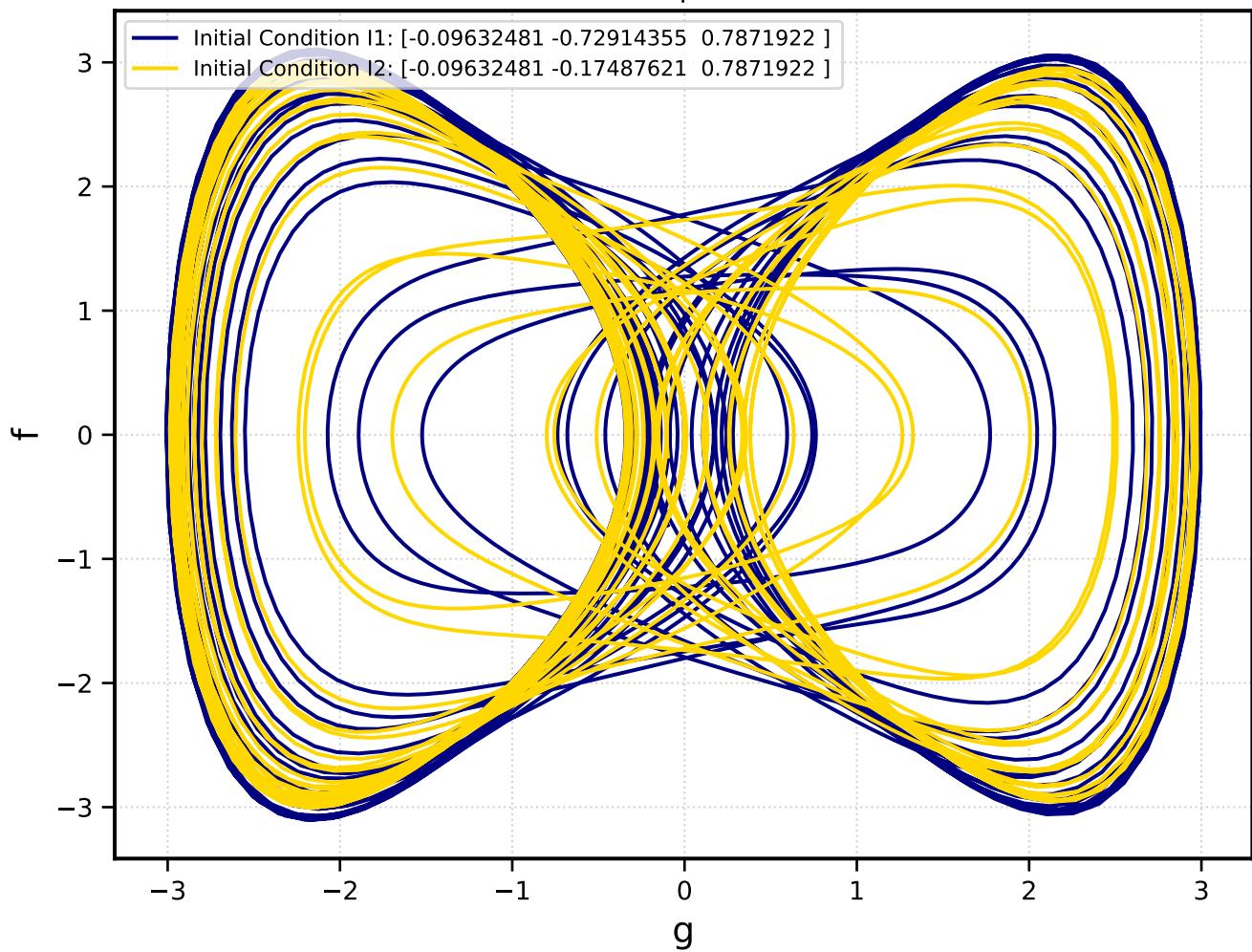
Phase Space Trajectories

$z1: [-0.09632481 \ -0.17487621 \ 0.37284949] | z2: [-0.09632481 \ -0.17487621 \ 0.37284949]$



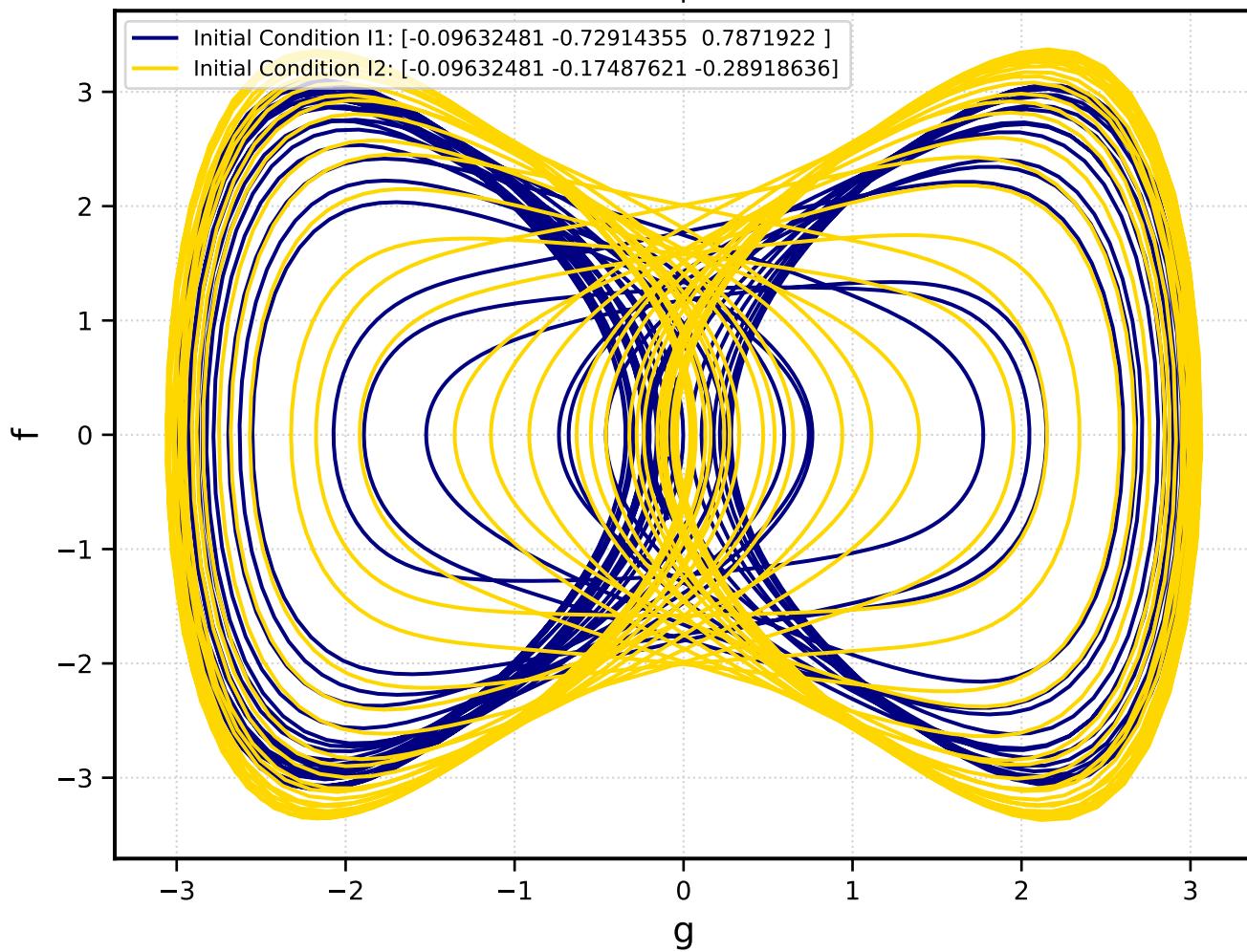
Phase Space Trajectories

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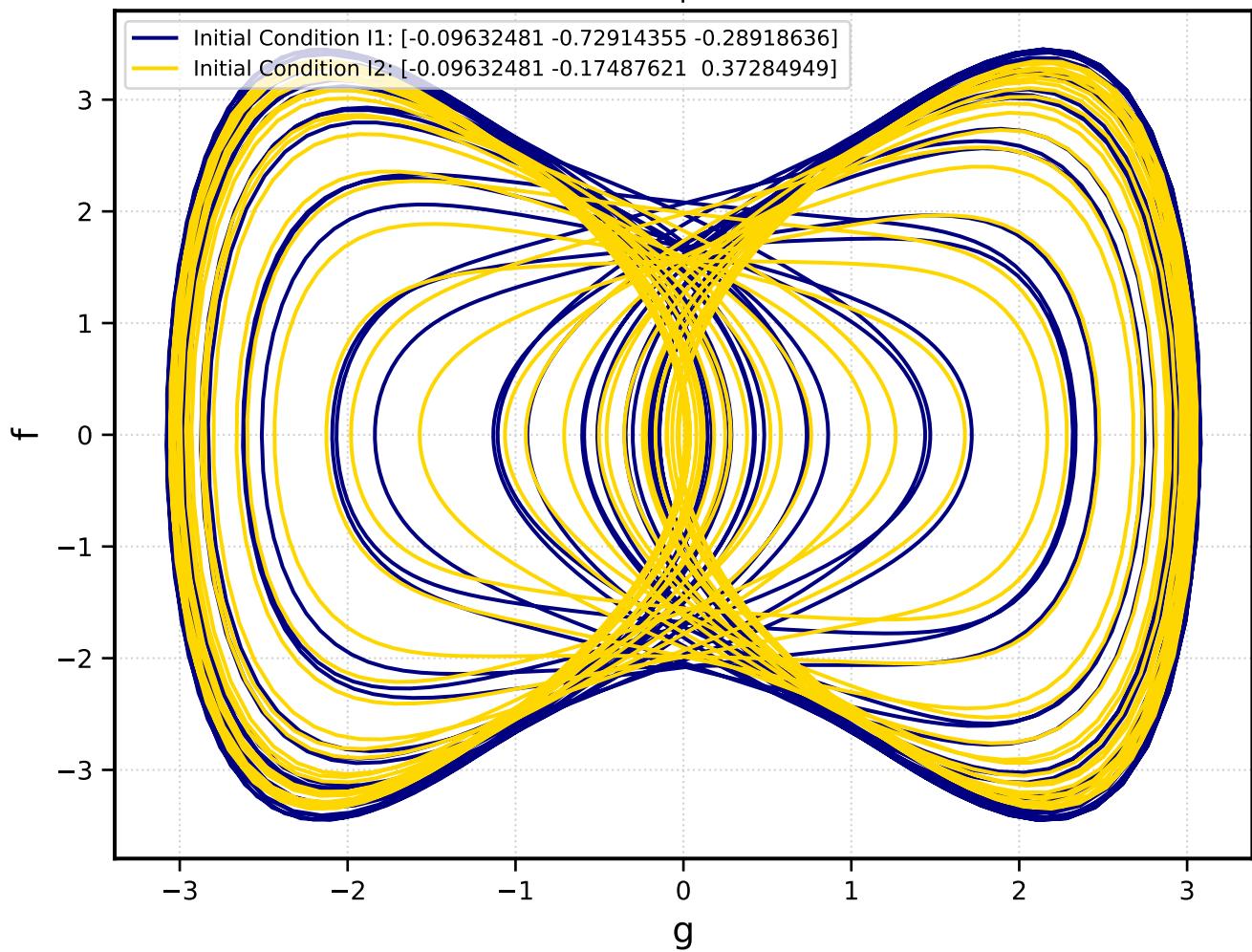
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



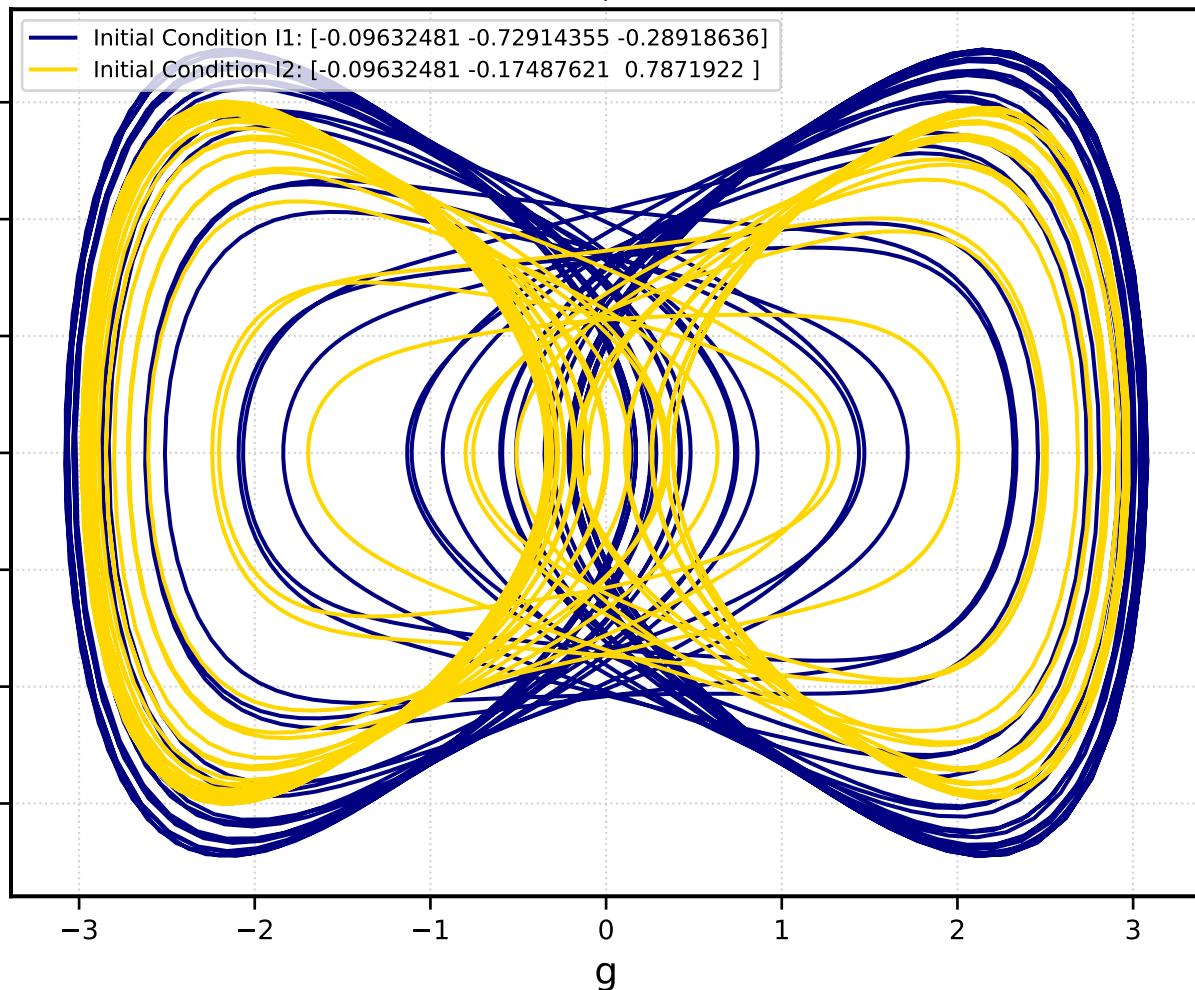
Phase Space Trajectories

$z1: [-0.09632481 \text{ } -0.17487621 \text{ } \text{ } 0.37284949]$ | $z2: [-0.09632481 \text{ } -0.17487621 \text{ } \text{ } 0.37284949]$



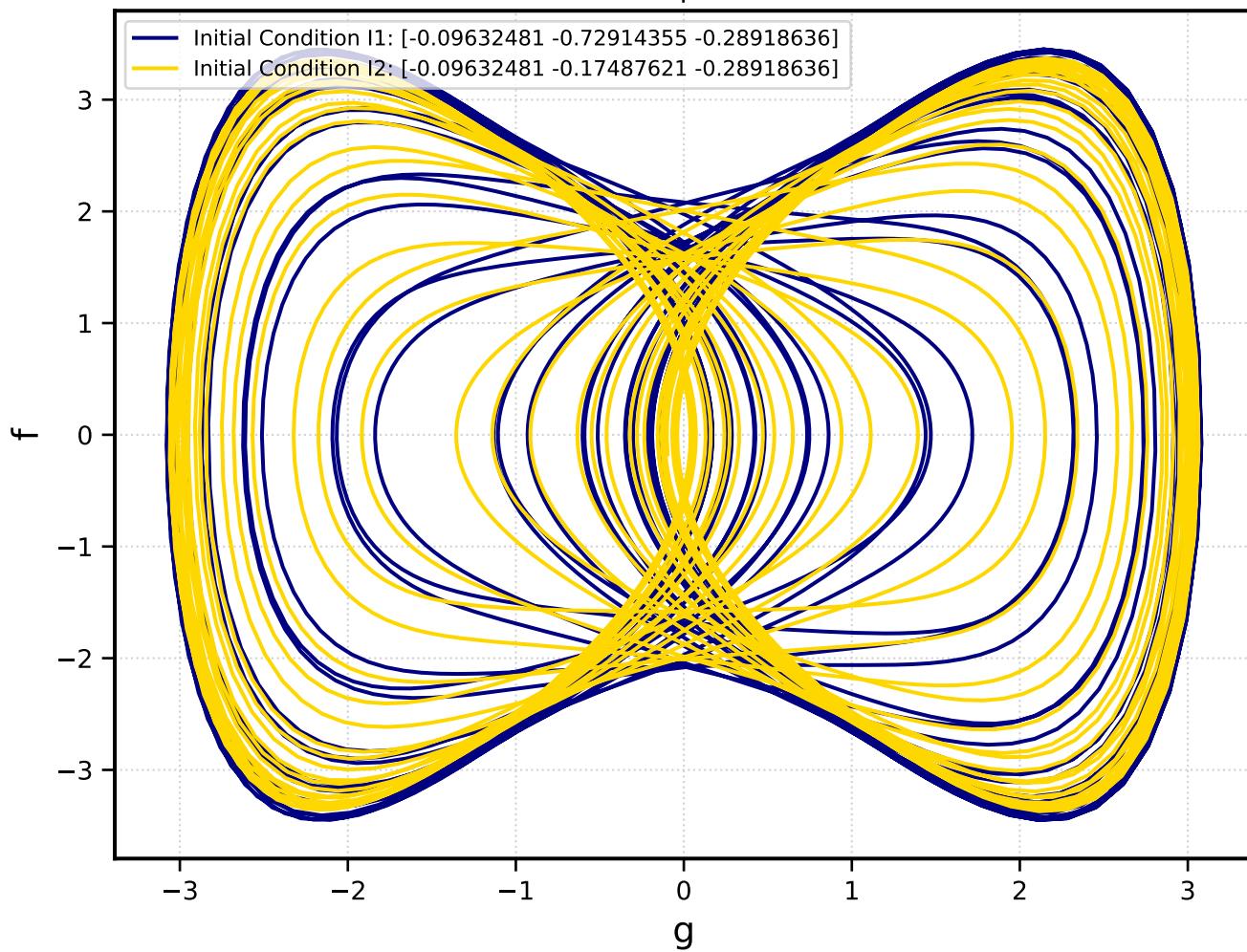
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



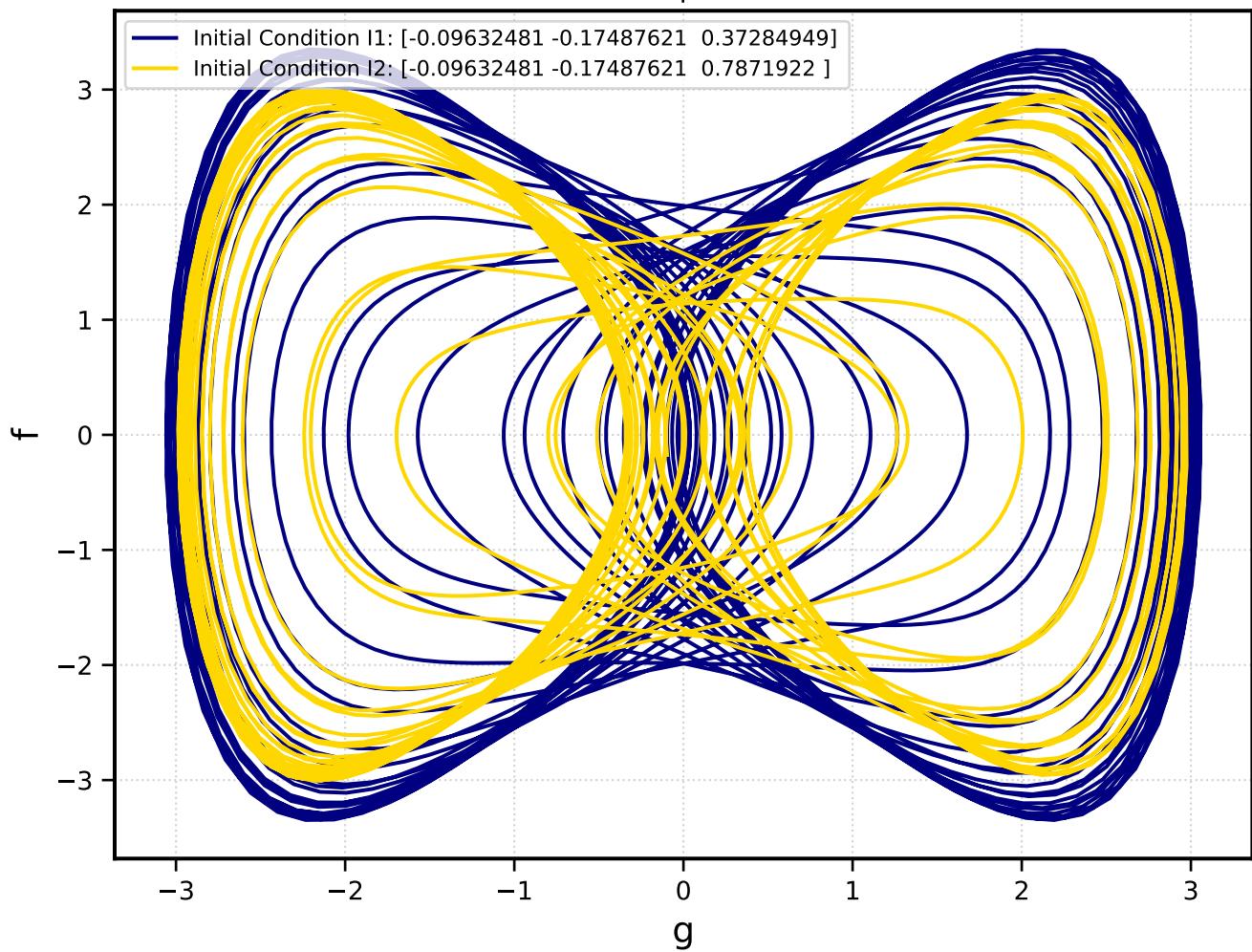
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



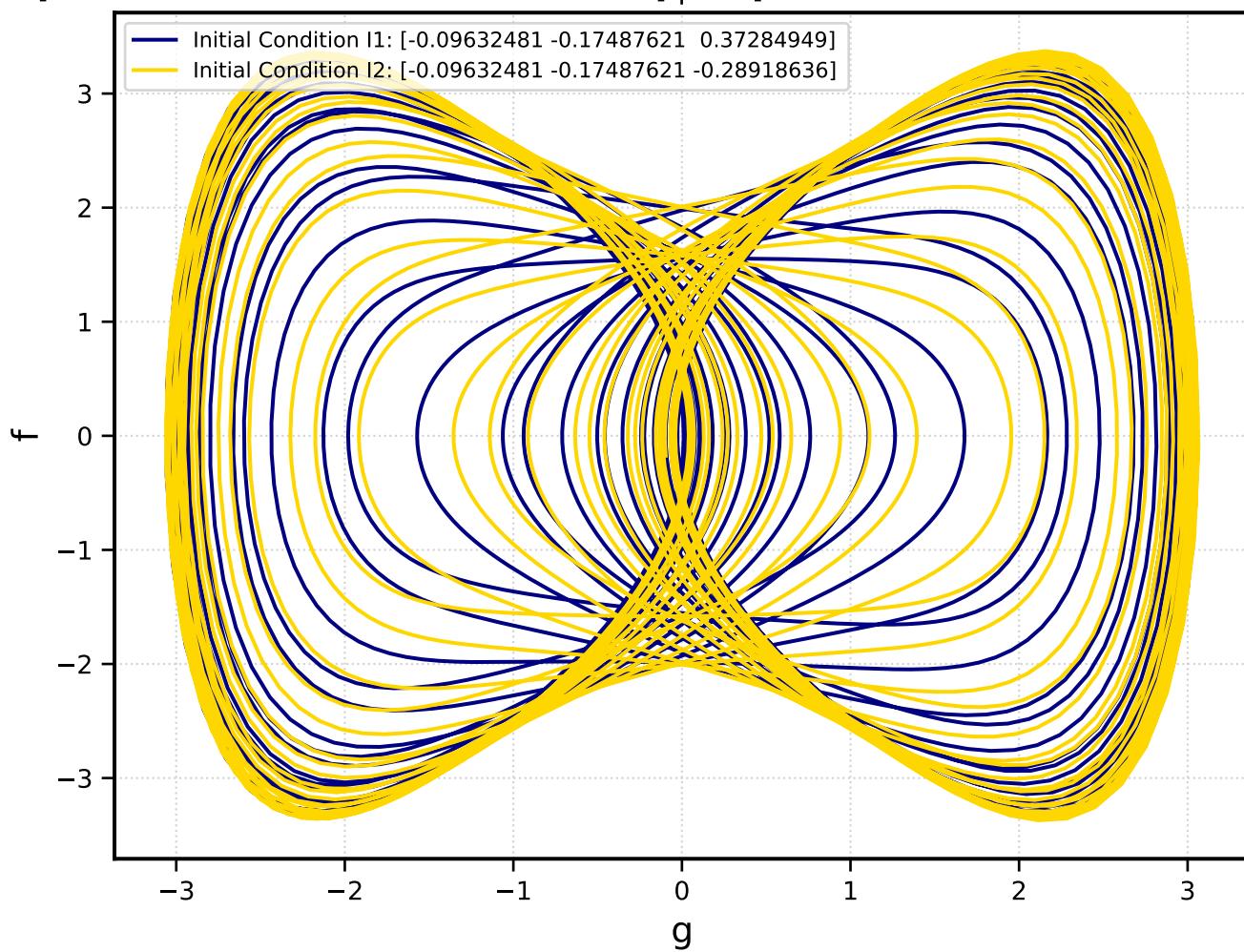
Phase Space Trajectories

z1: [-0.09632481 -0.17487621 0.7871922] | z2: [-0.09632481 -0.17487621 0.7871922]



Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]



Phase Space Trajectories

z1: [-0.09632481 -0.17487621 -0.28918636] | z2: [-0.09632481 -0.17487621 -0.28918636]

