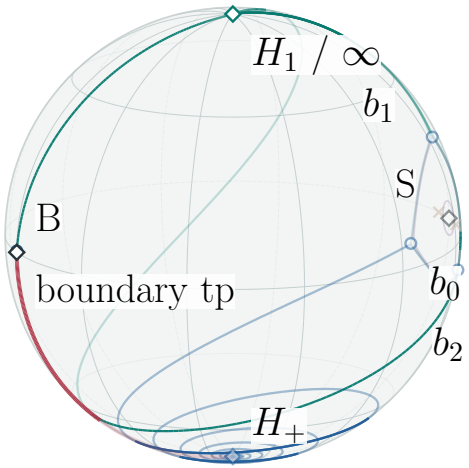
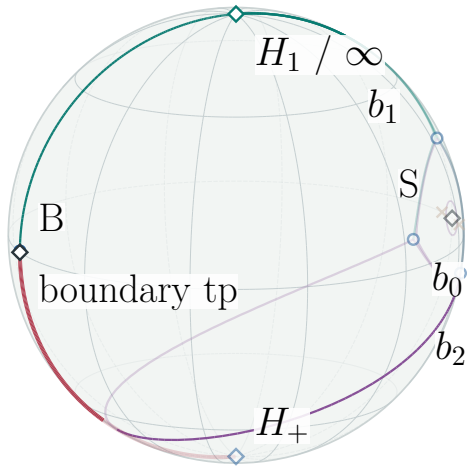
Resolved core Stokes graphs · planar Schwarzschild-AdS$_5$

$|\mathfrak{w}| = 12, \quad \nu = 3/4, \quad \widehat{\zeta}_0^{\,2} = 0.1; \qquad \zeta$ fixed

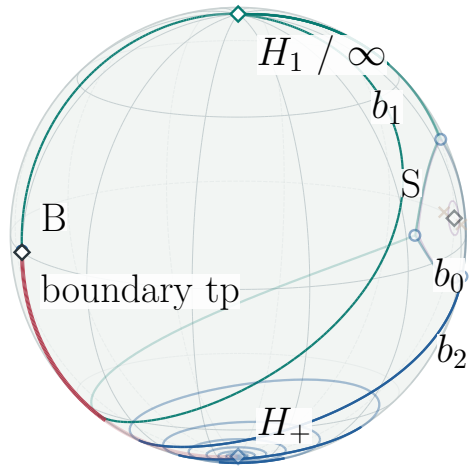
Full sphere · $\vartheta = -0.08$



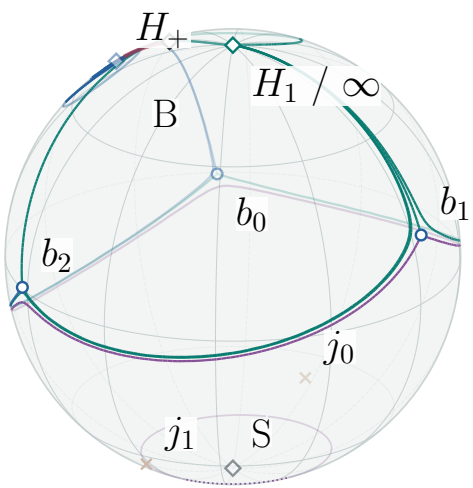
Full sphere · $\vartheta = +0.00$



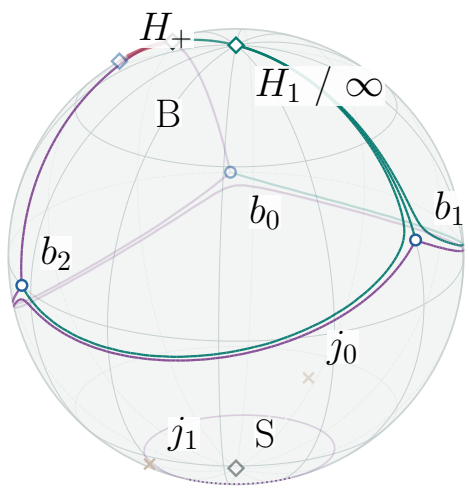
Full sphere · $\vartheta = +0.08$



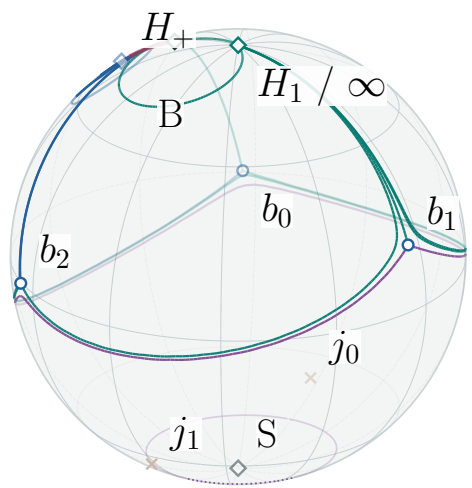
Core magnification · $\vartheta = -0.08$



Core magnification · $\vartheta = +0.00$



Core magnification · $\vartheta = +0.08$

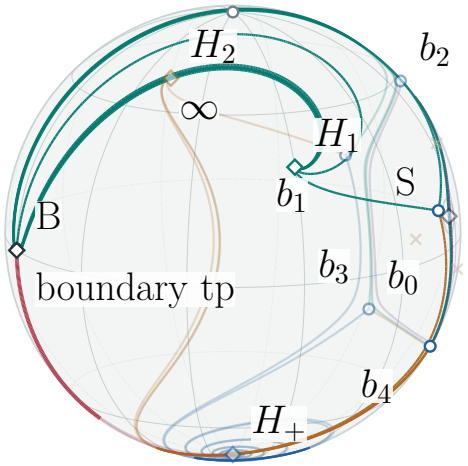


Blue circles $b_0, b_1, \ldots$: core turning points. Pale crosses $j_0, j_1, \ldots$: primary WKB turning points.
$\widehat{\zeta}_\vartheta^{\,2} = 0.1\, e^{4\mathrm{i}\vartheta/3}$; the boundary turning point is separate from the $d-1$ core roots.
Blue / teal / ochre: horizon destinations; purple: root connections; red: boundary to H_+. Faint dashed: rear hemisphere.

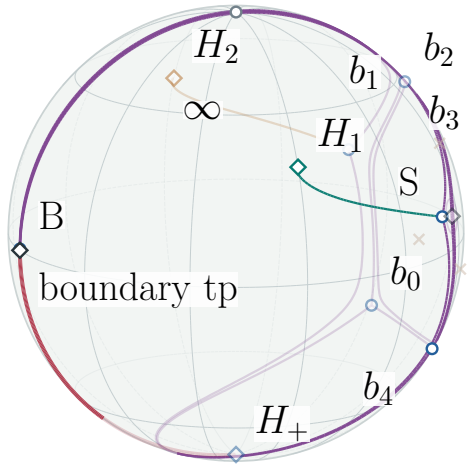
Resolved core Stokes graphs · planar Schwarzschild-AdS$_7$

$|\mathfrak{w}| = 12, \quad \nu = 3/4, \quad \widehat{\zeta}_0^{\,2} = 0.1; \qquad \zeta$ fixed

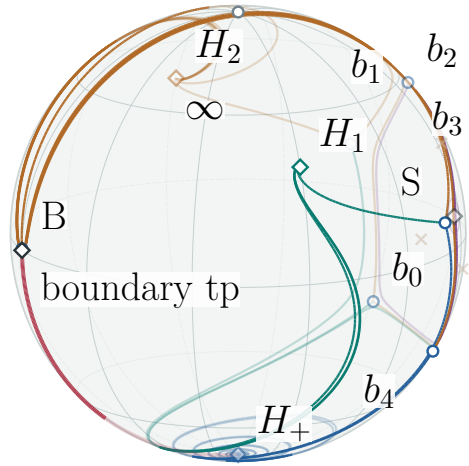
Full sphere · $\vartheta = -0.08$



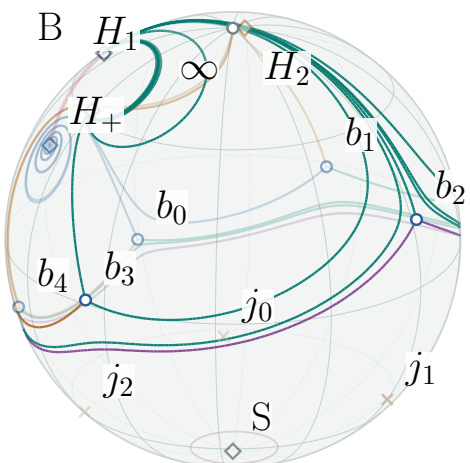
Full sphere · $\vartheta = +0.00$



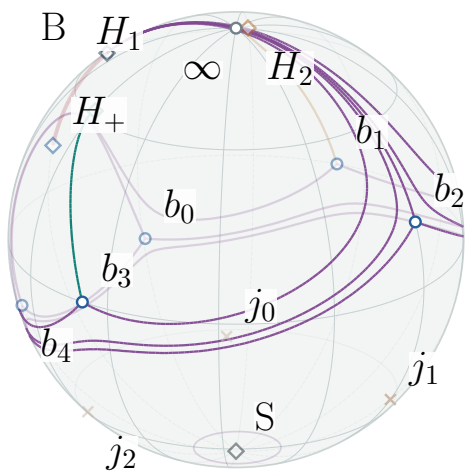
Full sphere · $\vartheta = +0.08$



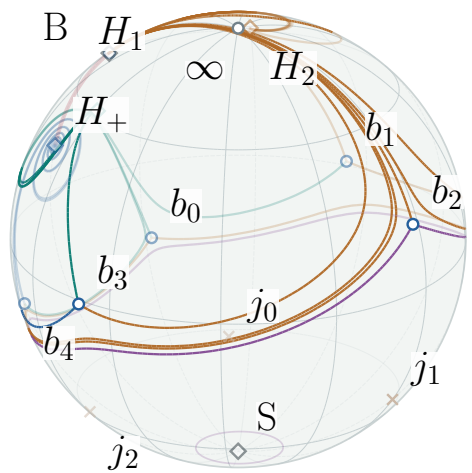
Core magnification · $\vartheta = -0.08$



Core magnification · $\vartheta = +0.00$



Core magnification · $\vartheta = +0.08$



Blue circles $b_0, b_1, \ldots$: core turning points. Pale crosses $j_0, j_1, \ldots$: primary WKB turning points.
$\widehat{\zeta}_\vartheta^{\,2} = 0.1\, e^{6\mathrm{i}\vartheta/5}$; the boundary turning point is separate from the $d-1$ core roots.
Blue / teal / ochre: horizon destinations; purple: root connections; red: boundary to H_+. Faint dashed: rear hemisphere.