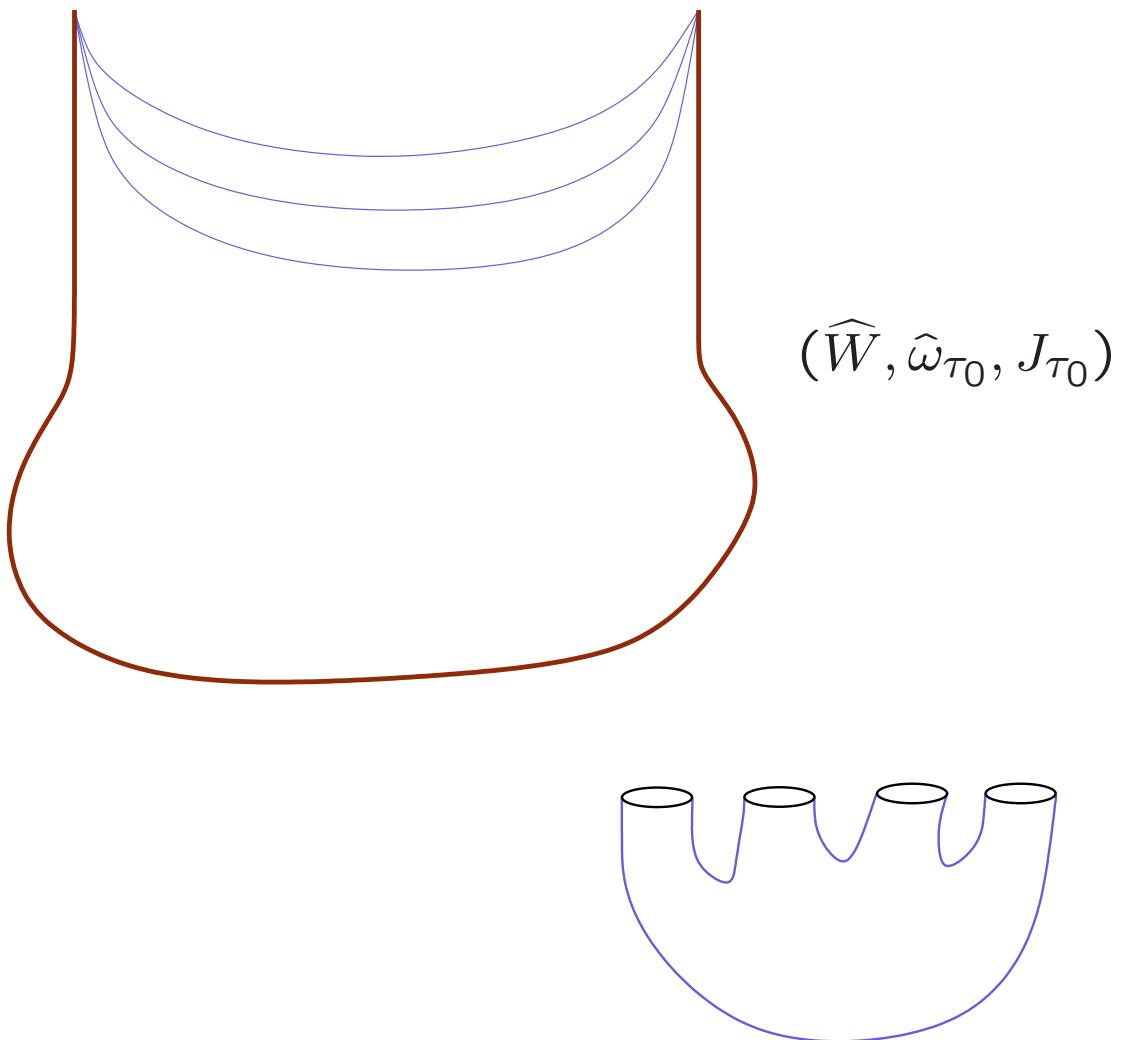
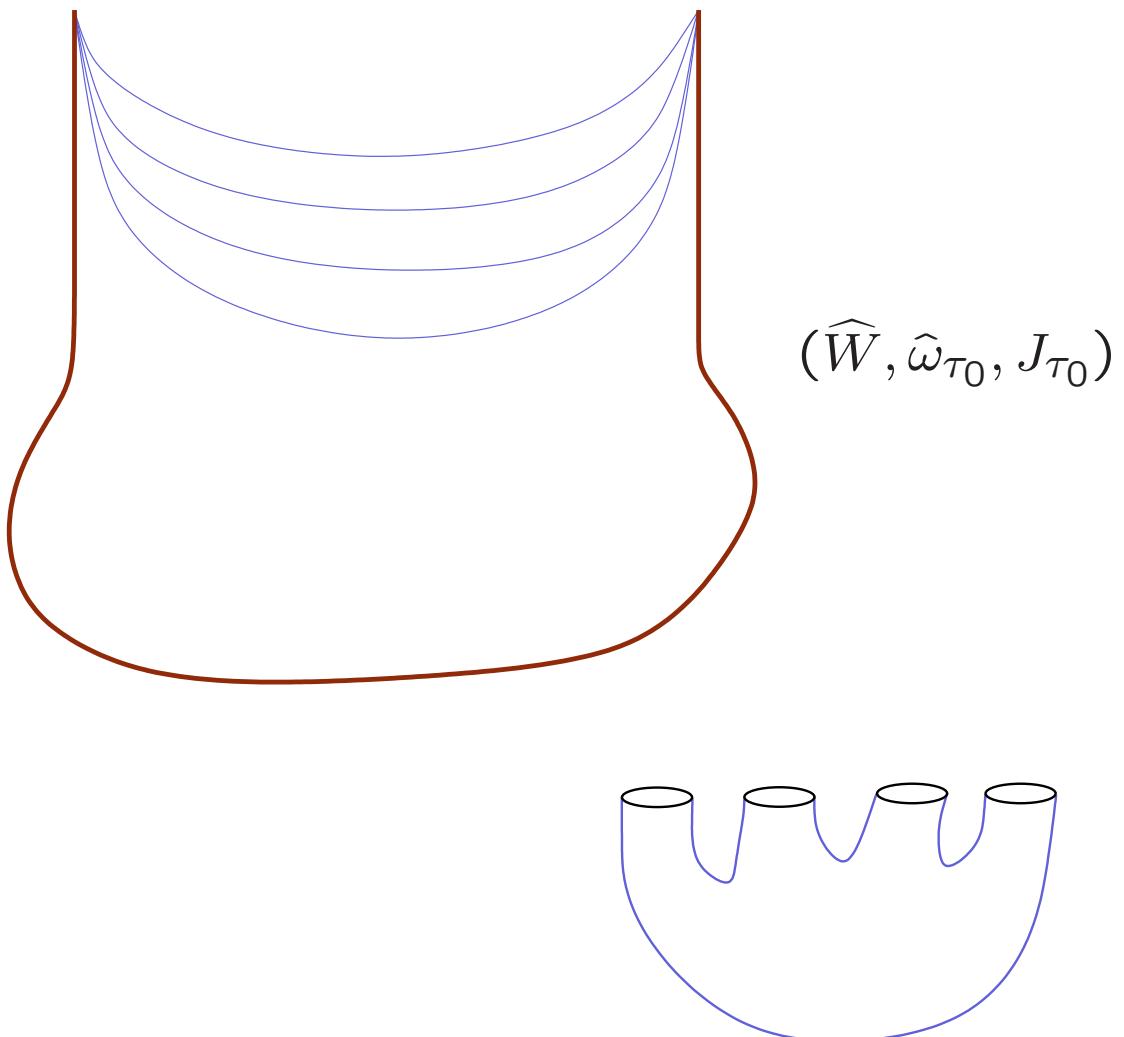


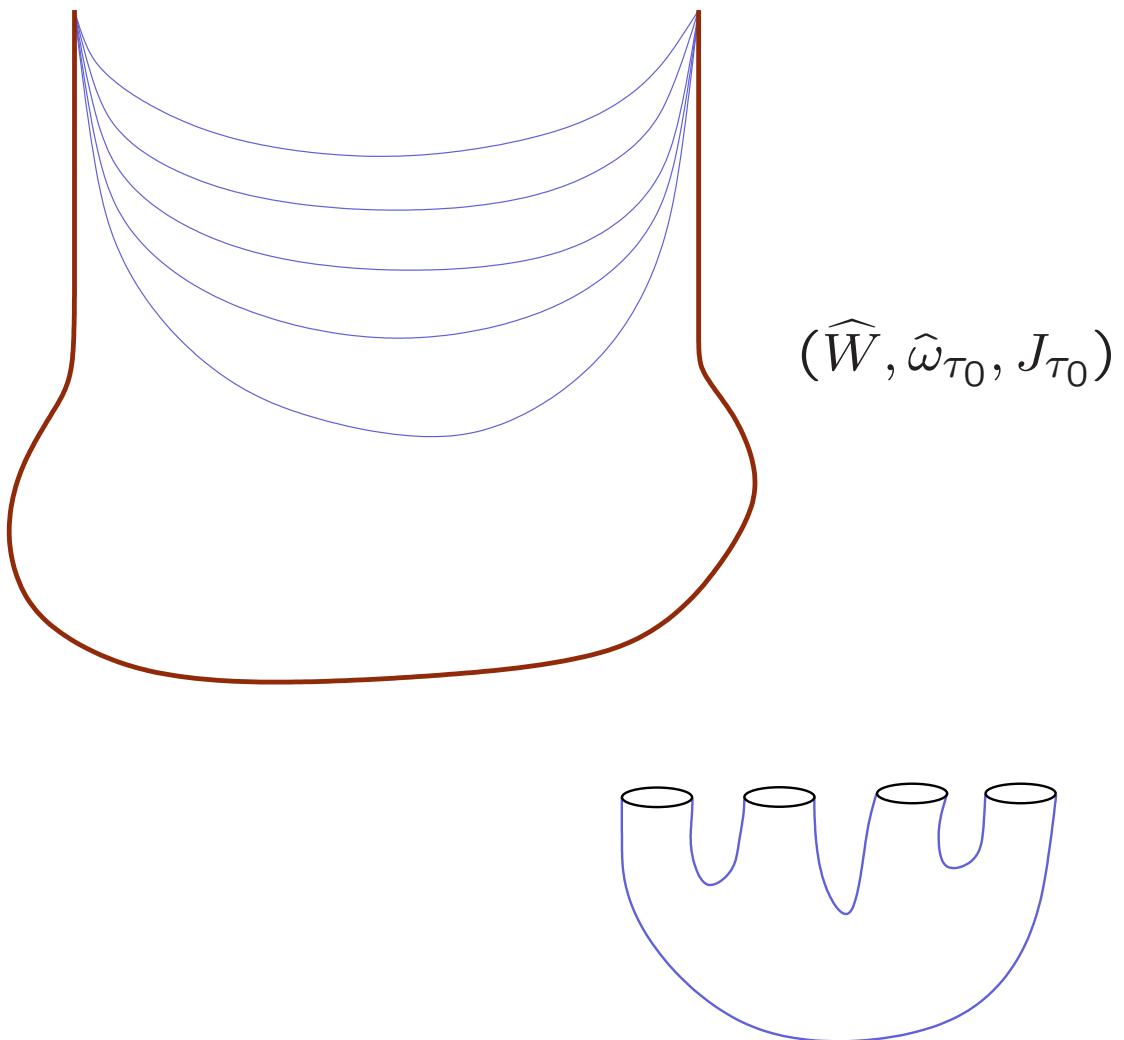
Planar open book \rightsquigarrow Lefschetz fibration



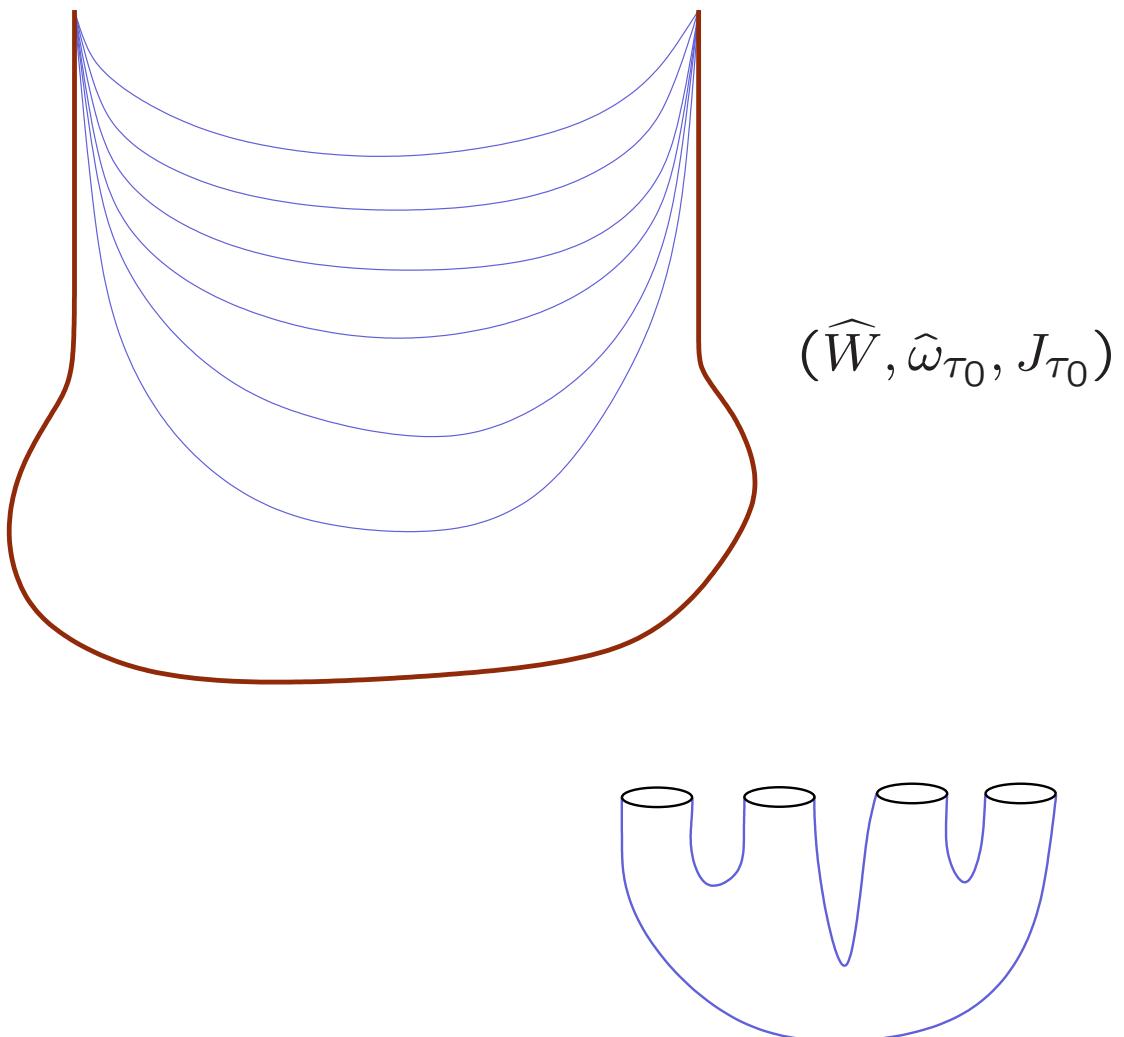
Planar open book \rightsquigarrow Lefschetz fibration



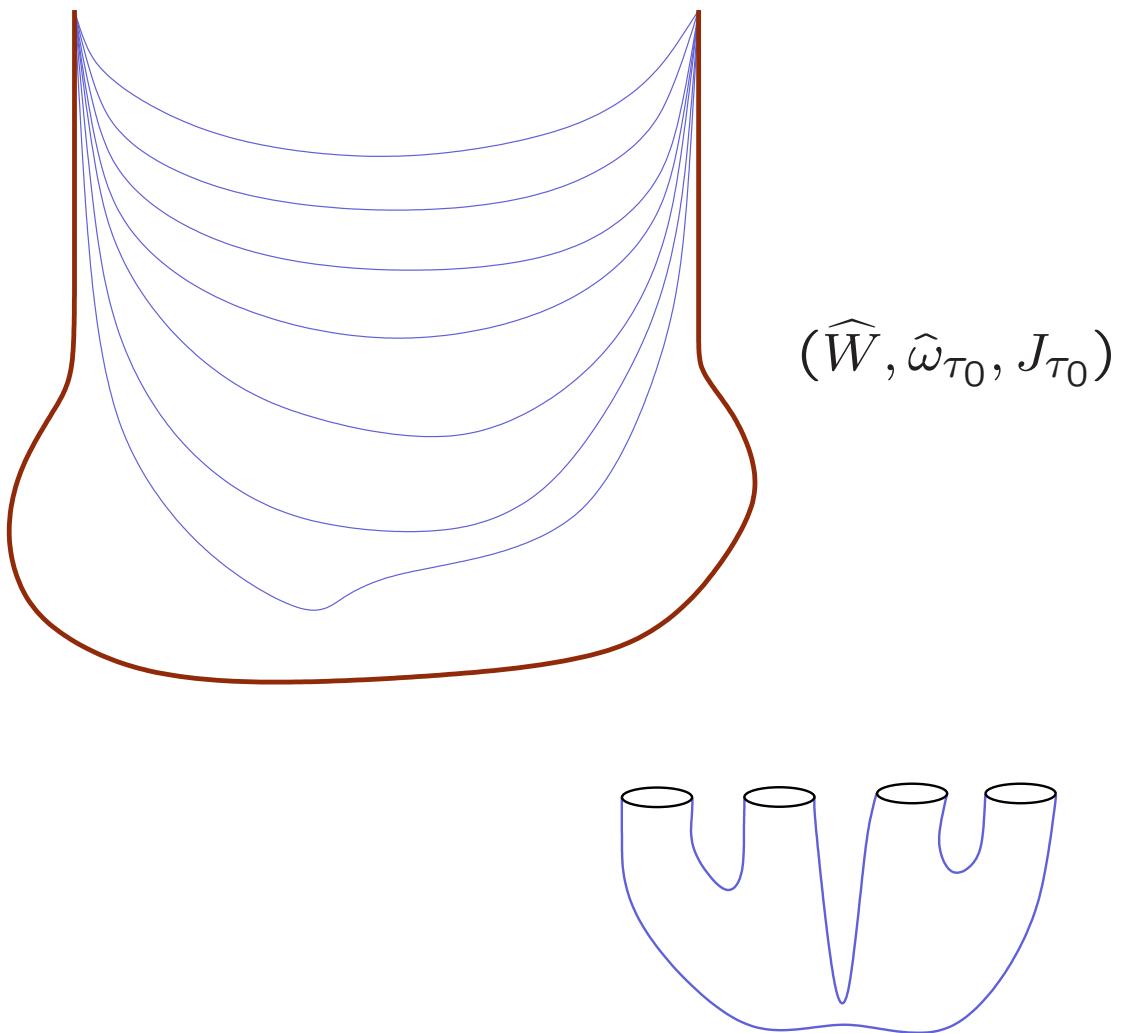
Planar open book \leadsto Lefschetz fibration



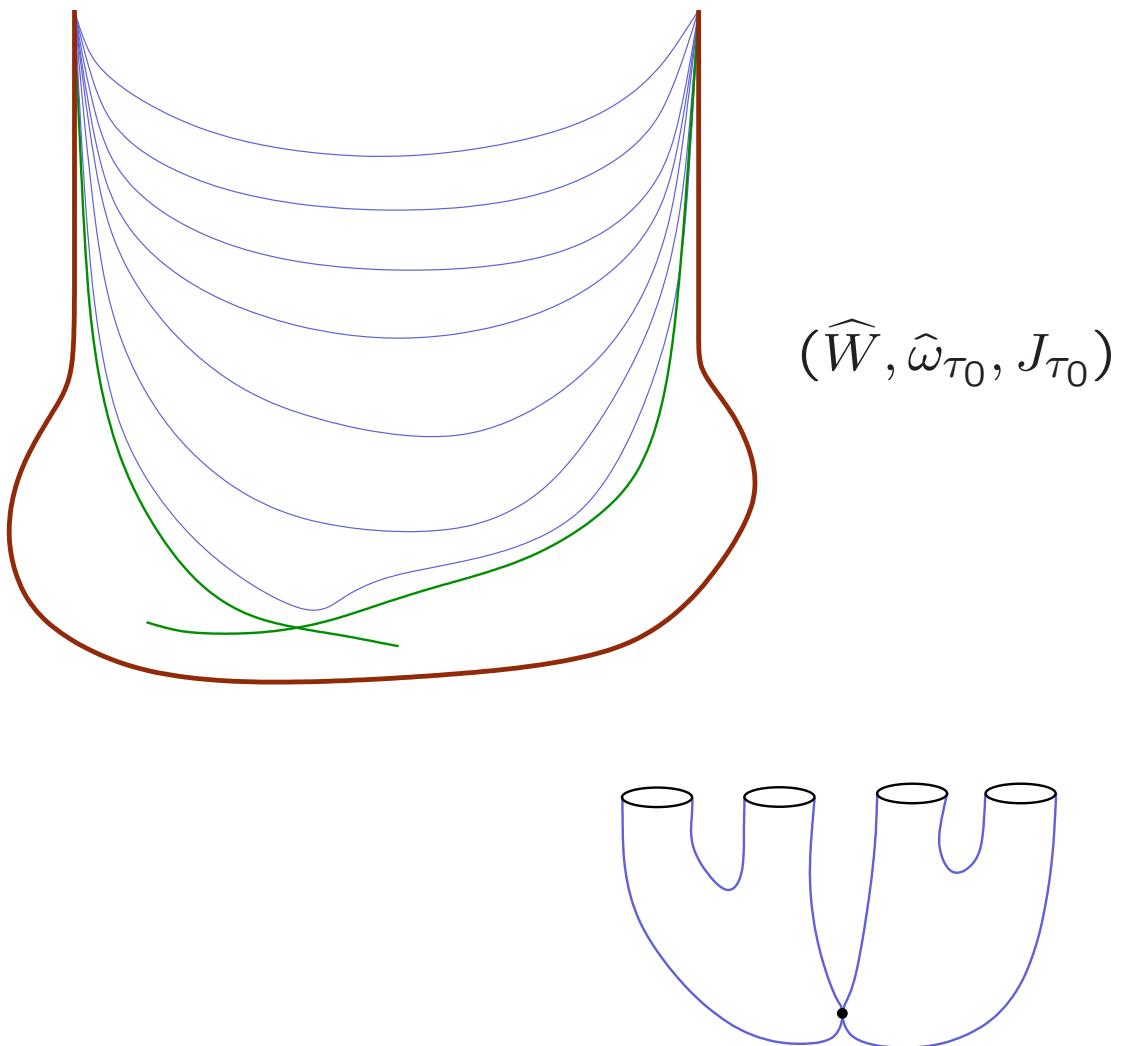
Planar open book \leadsto Lefschetz fibration



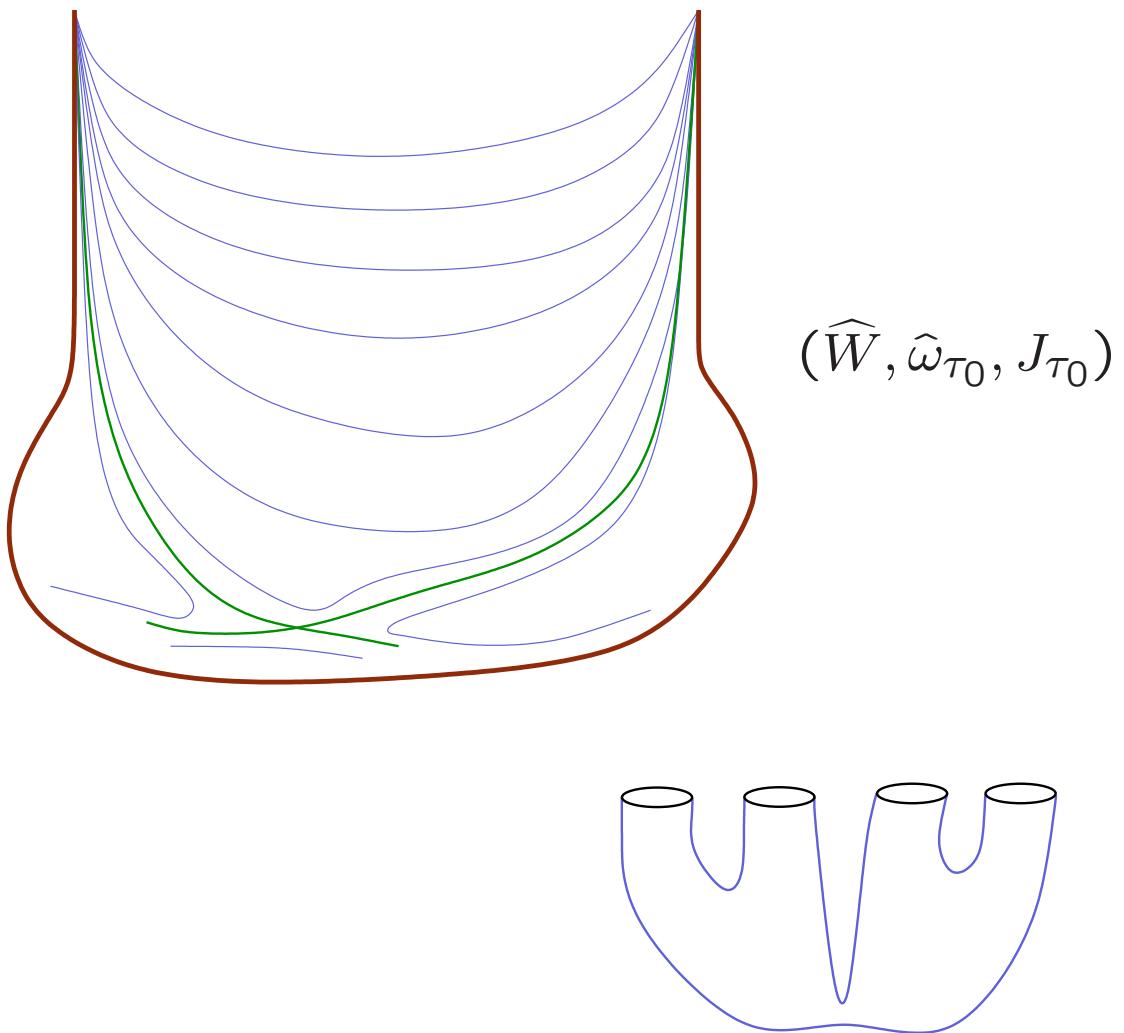
Planar open book \leadsto Lefschetz fibration



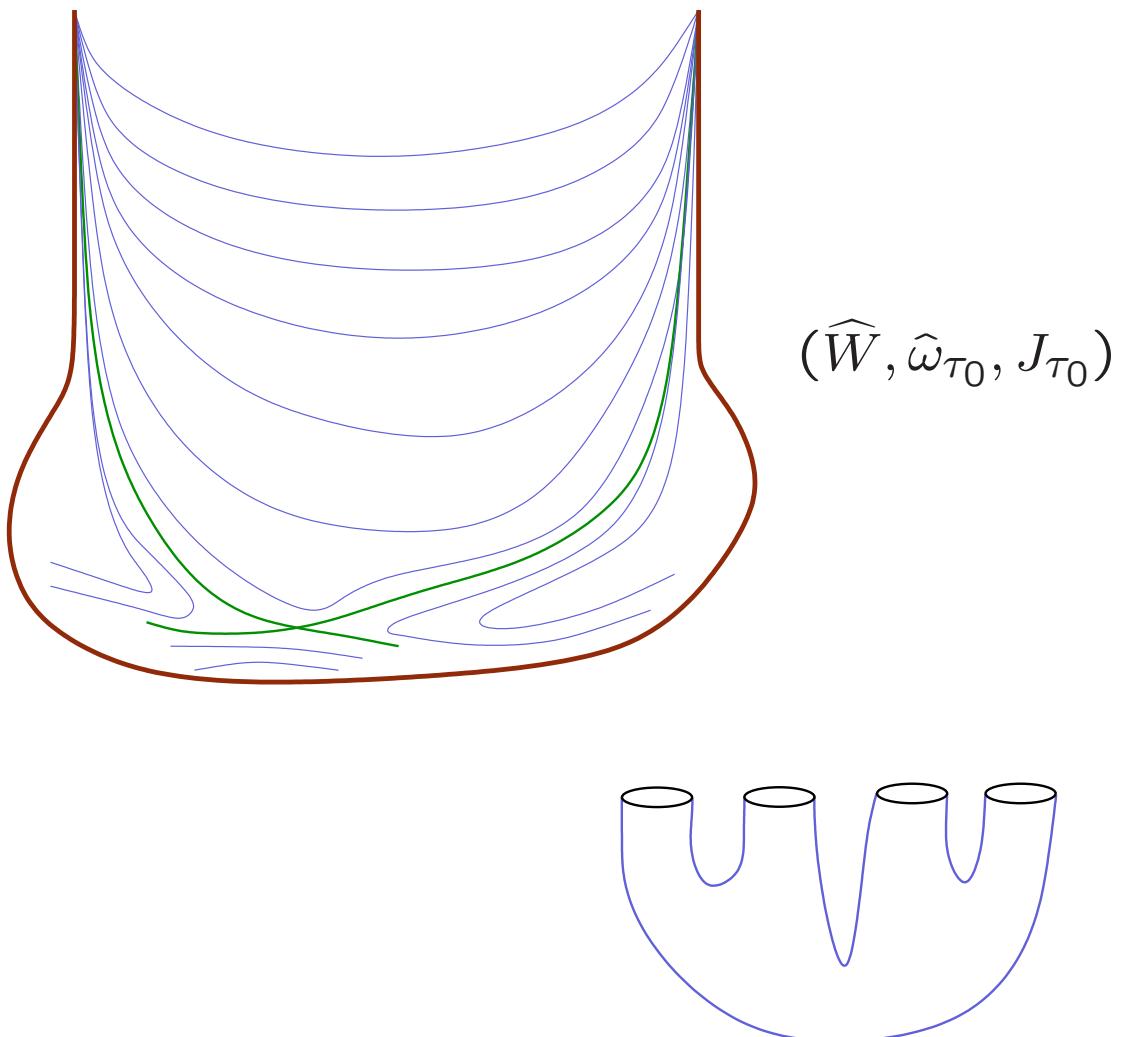
Planar open book \leadsto Lefschetz fibration



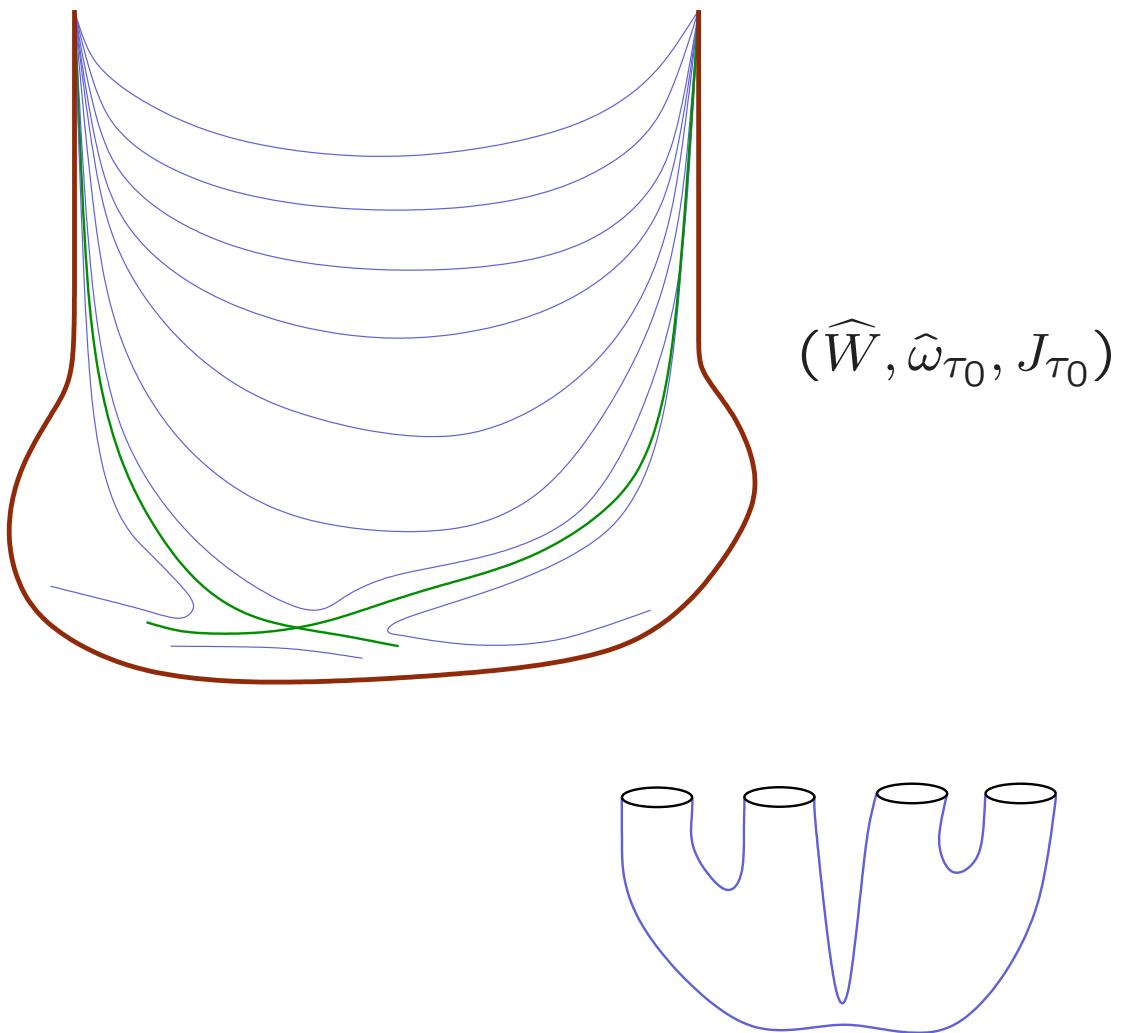
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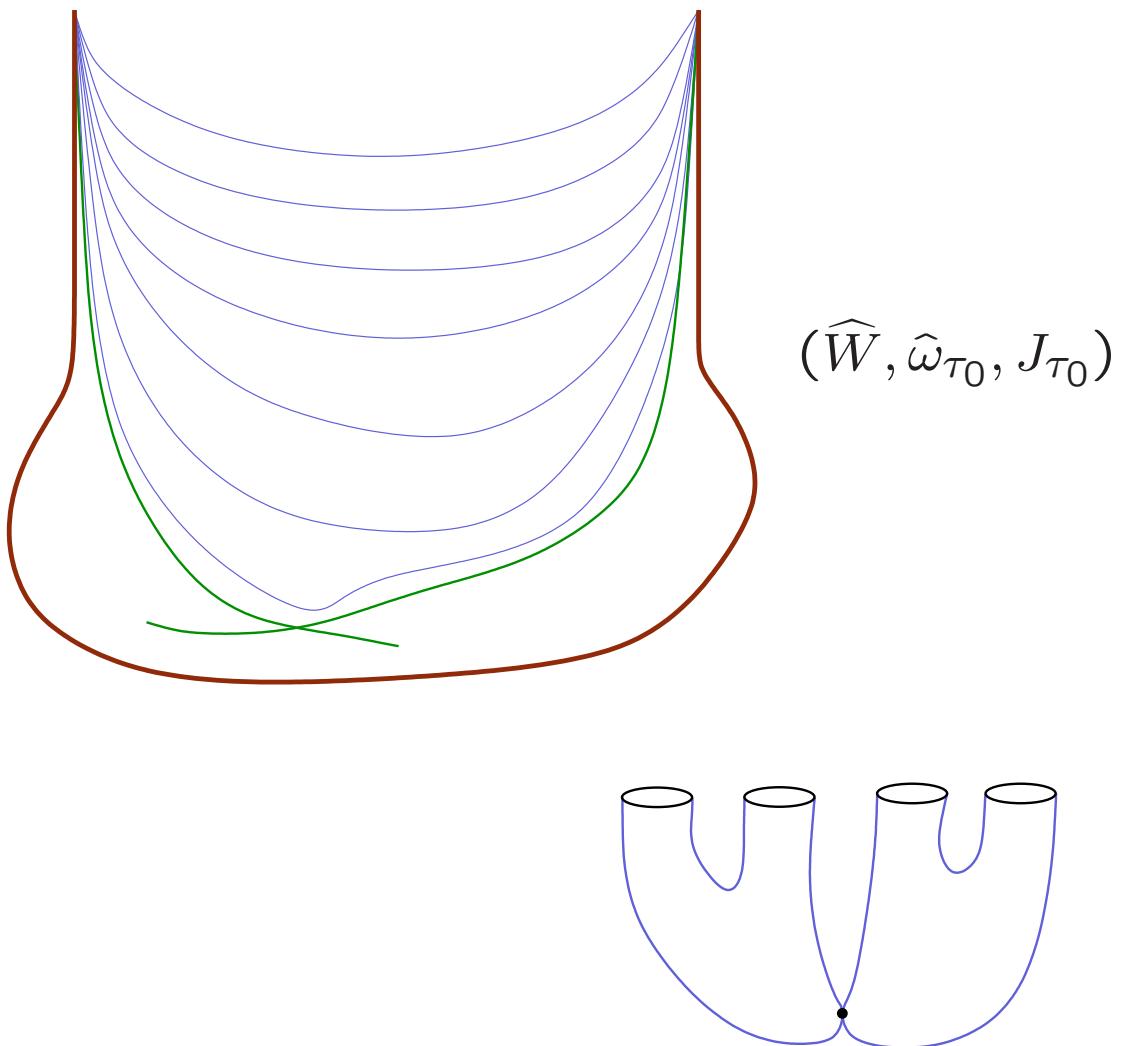
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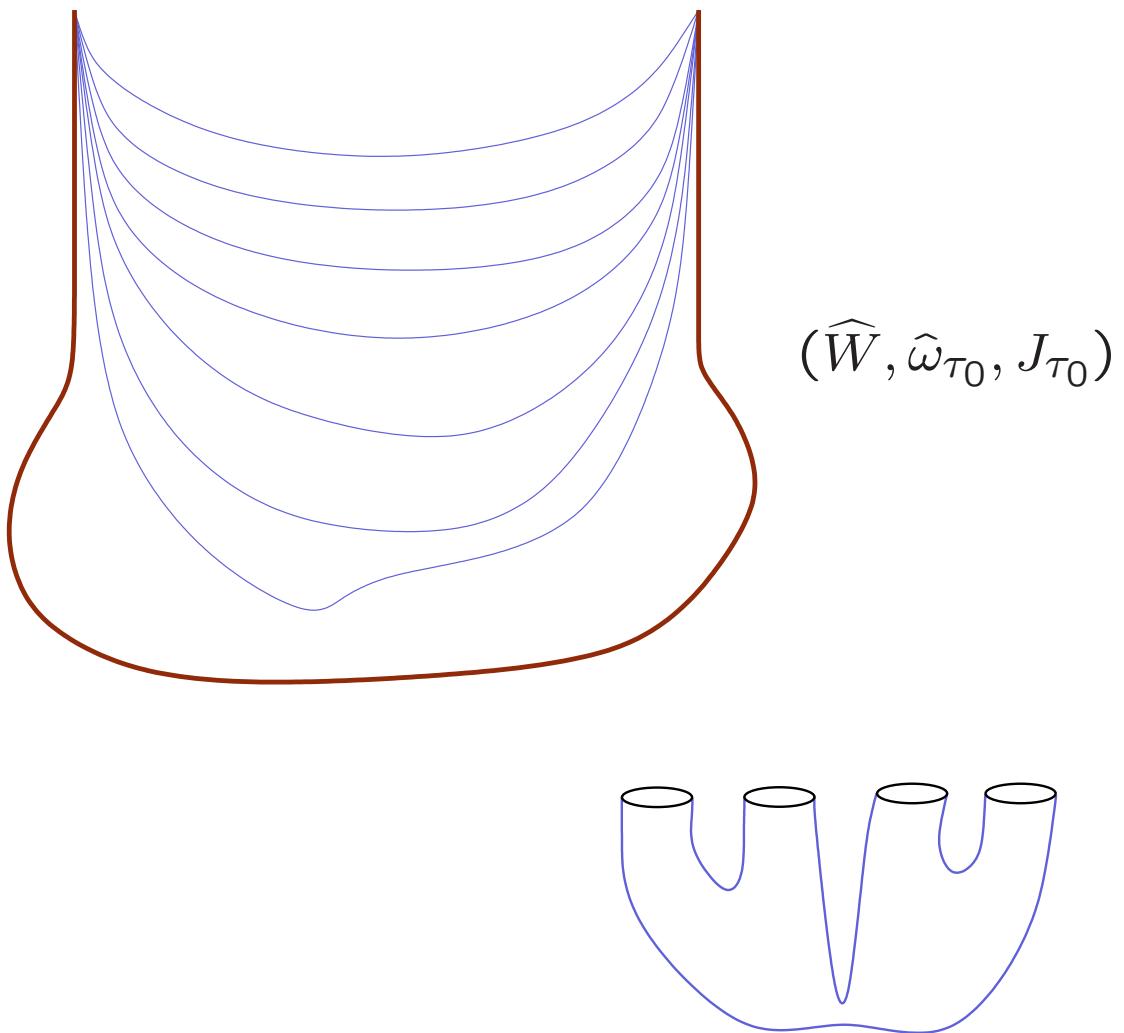
Planar open book \leadsto Lefschetz fibration



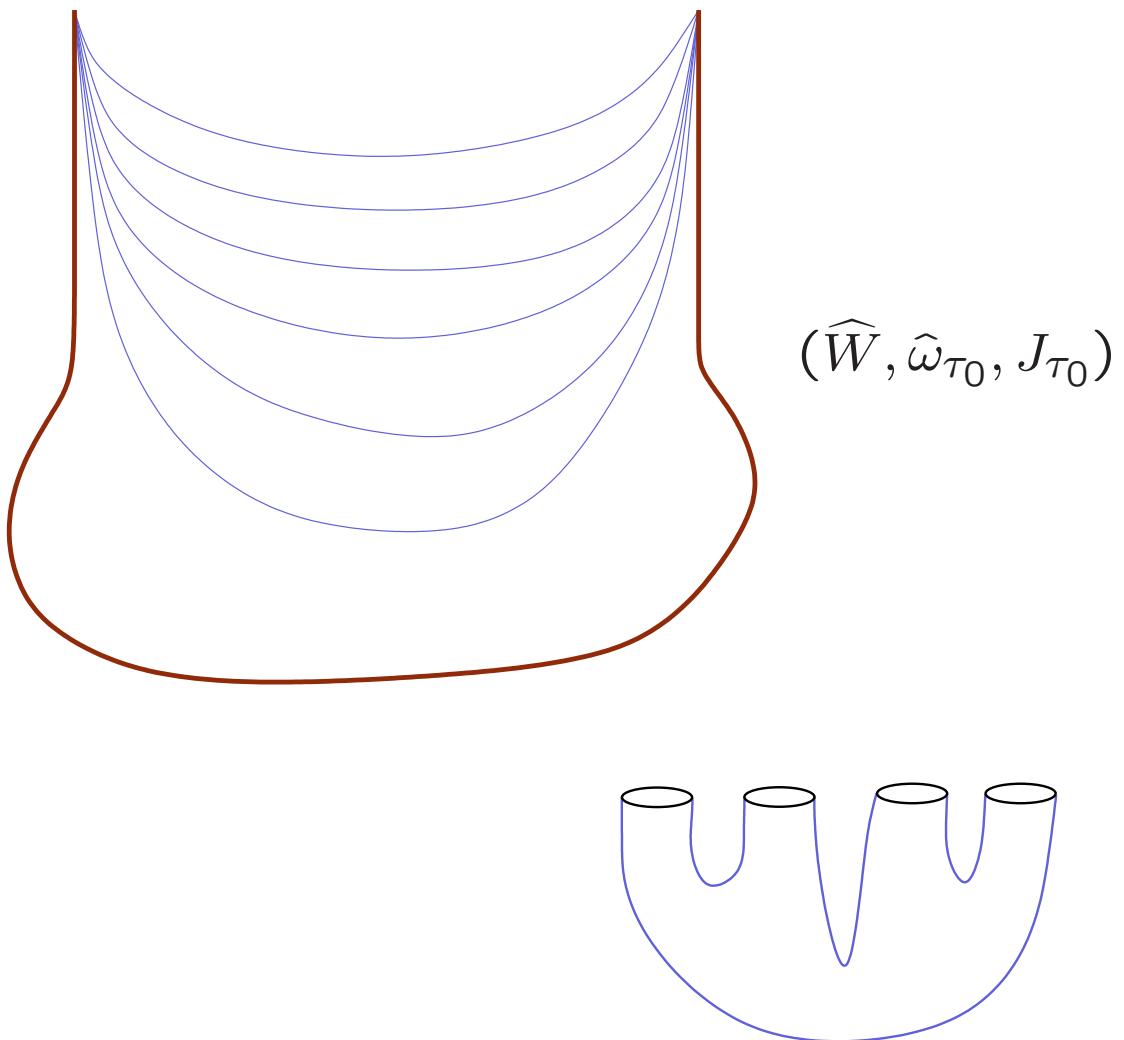
Planar open book \leadsto Lefschetz fibration



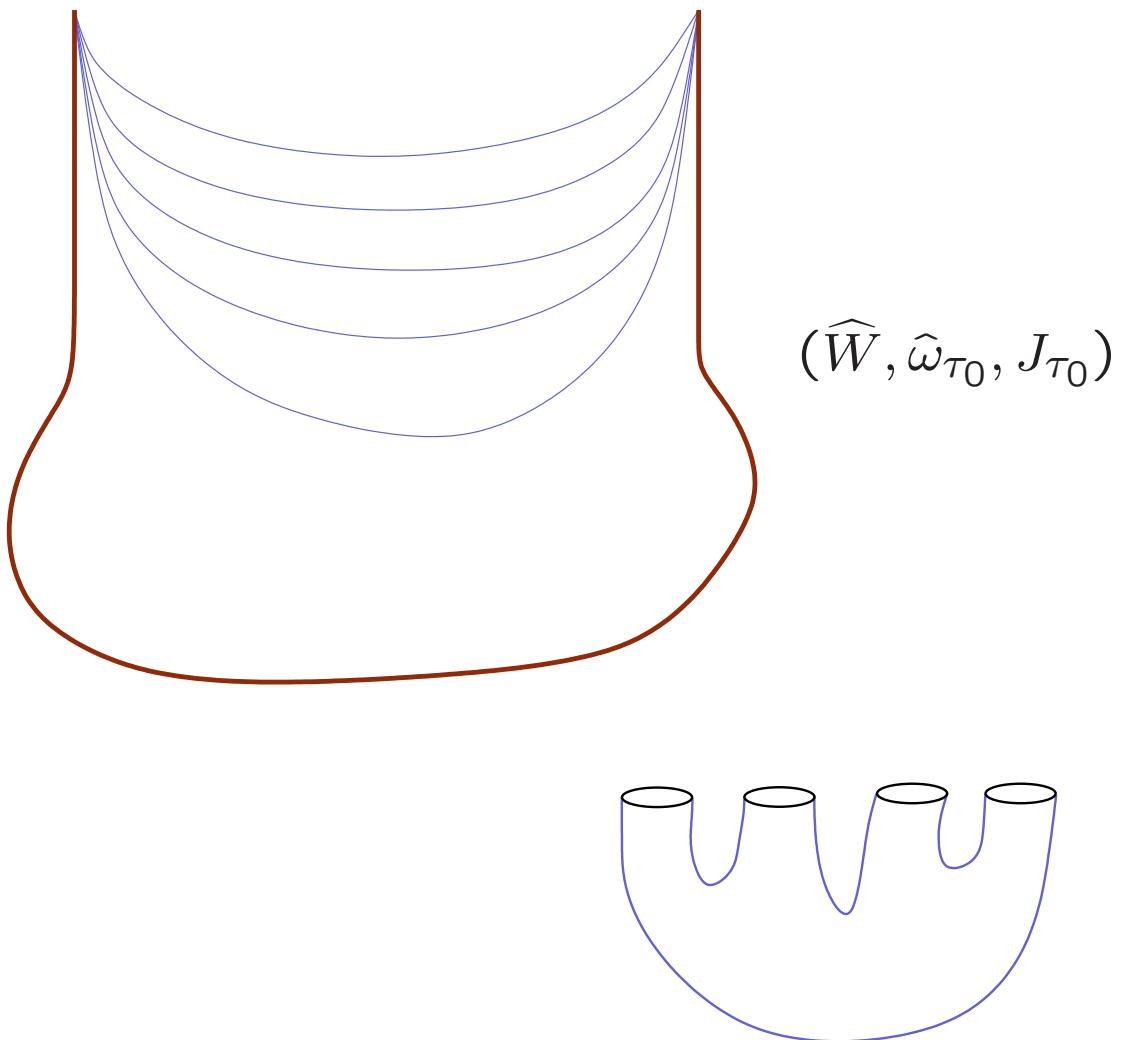
Planar open book \leadsto Lefschetz fibration



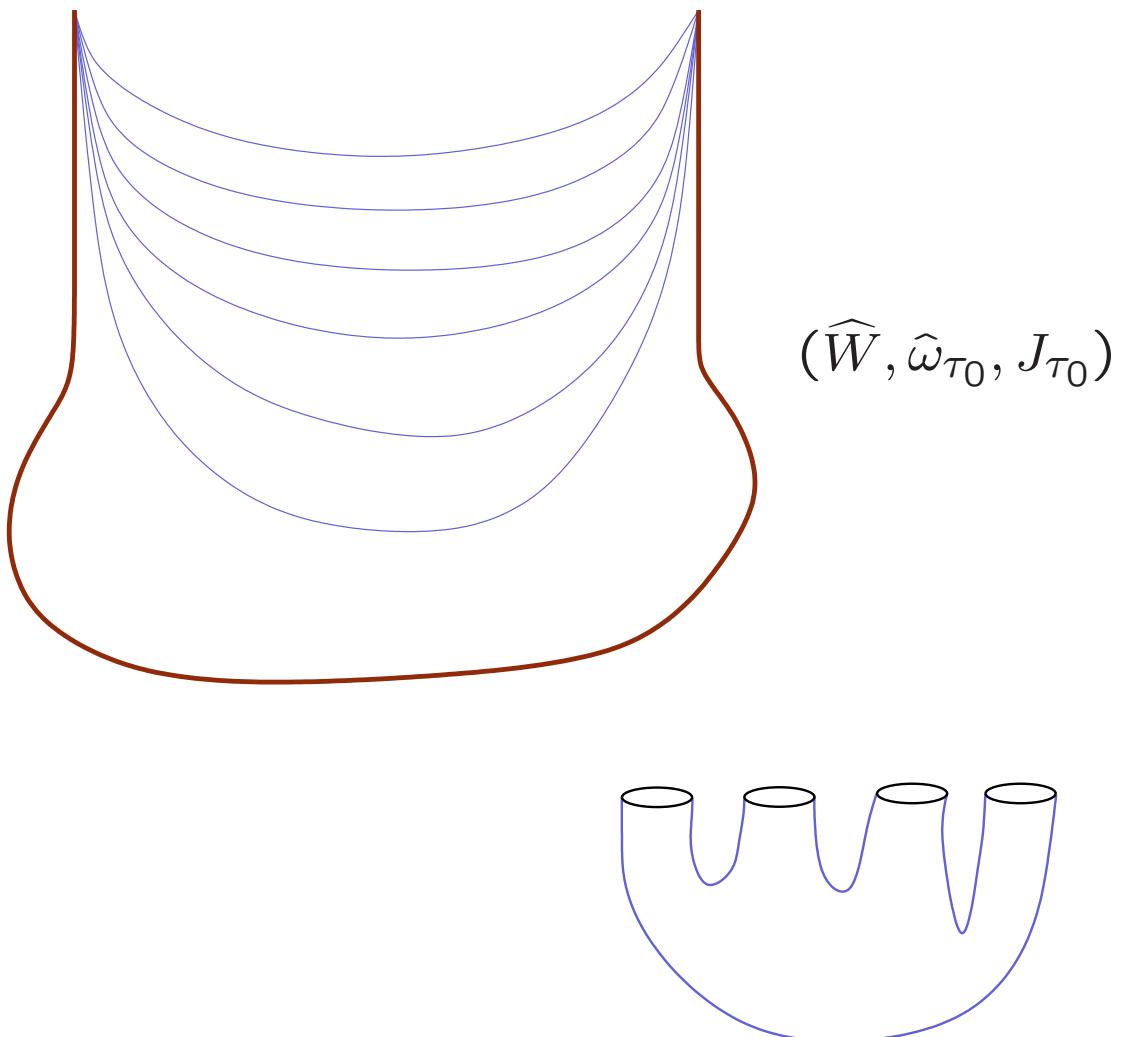
Planar open book \leadsto Lefschetz fibration



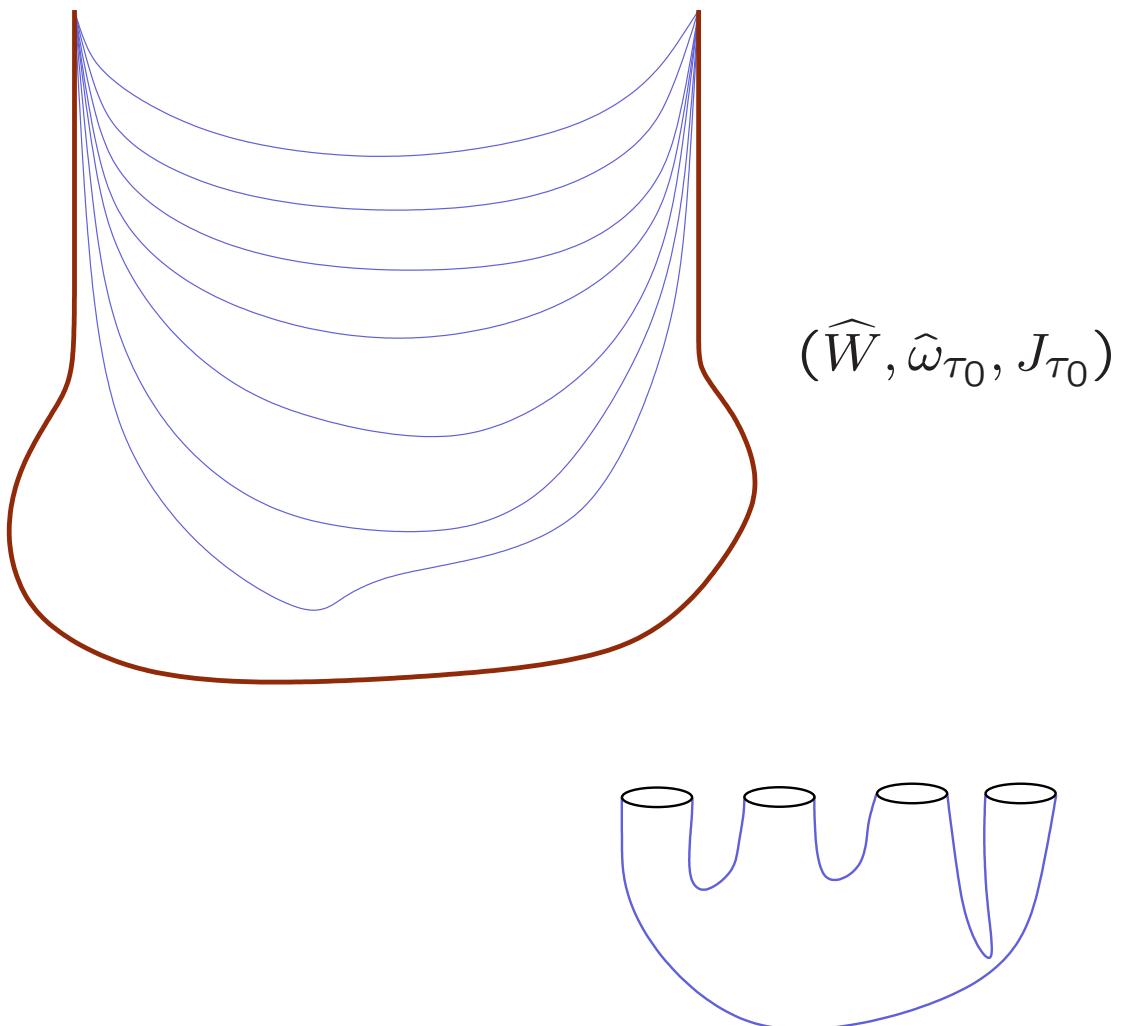
Planar open book \leadsto Lefschetz fibration



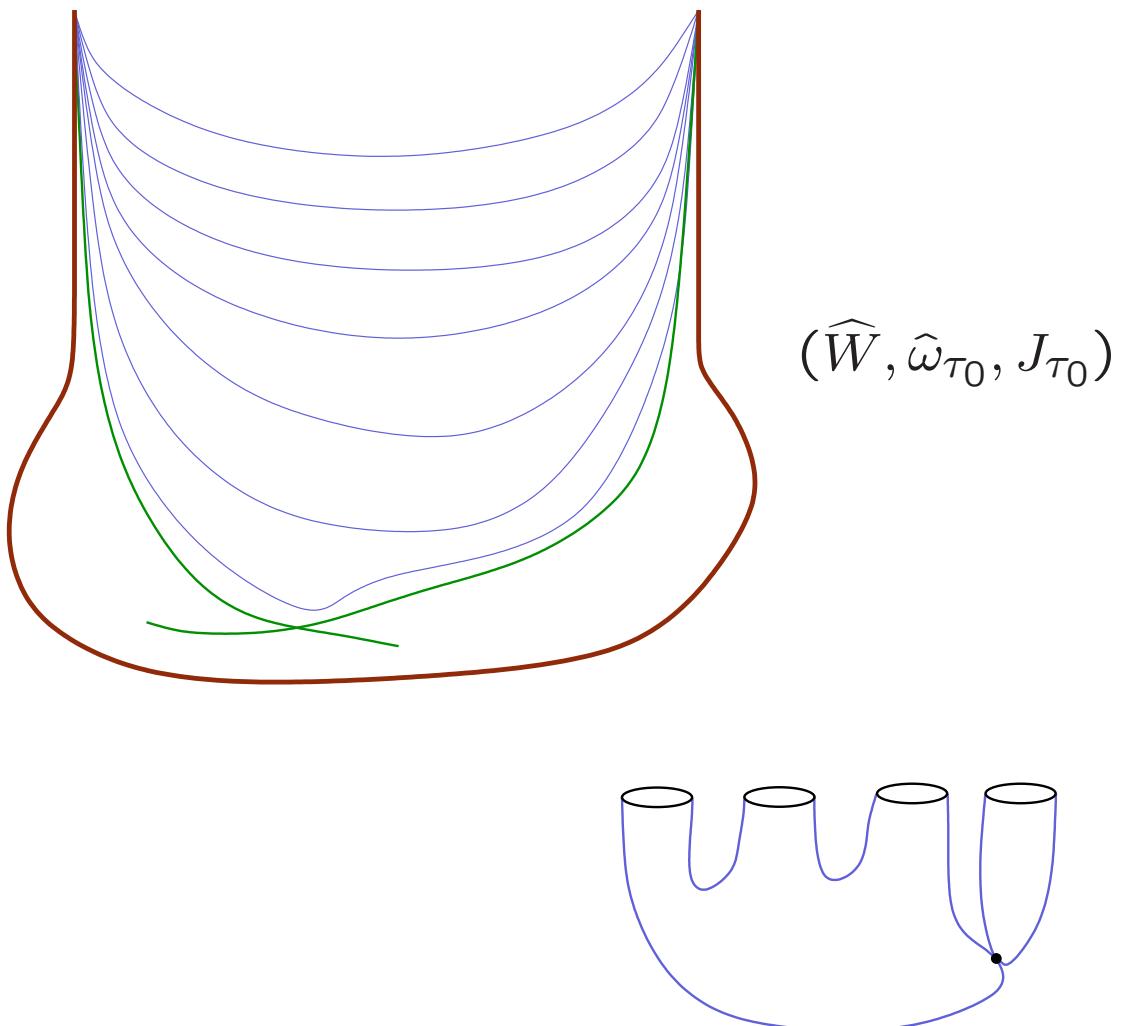
Planar open book \leadsto Lefschetz fibration



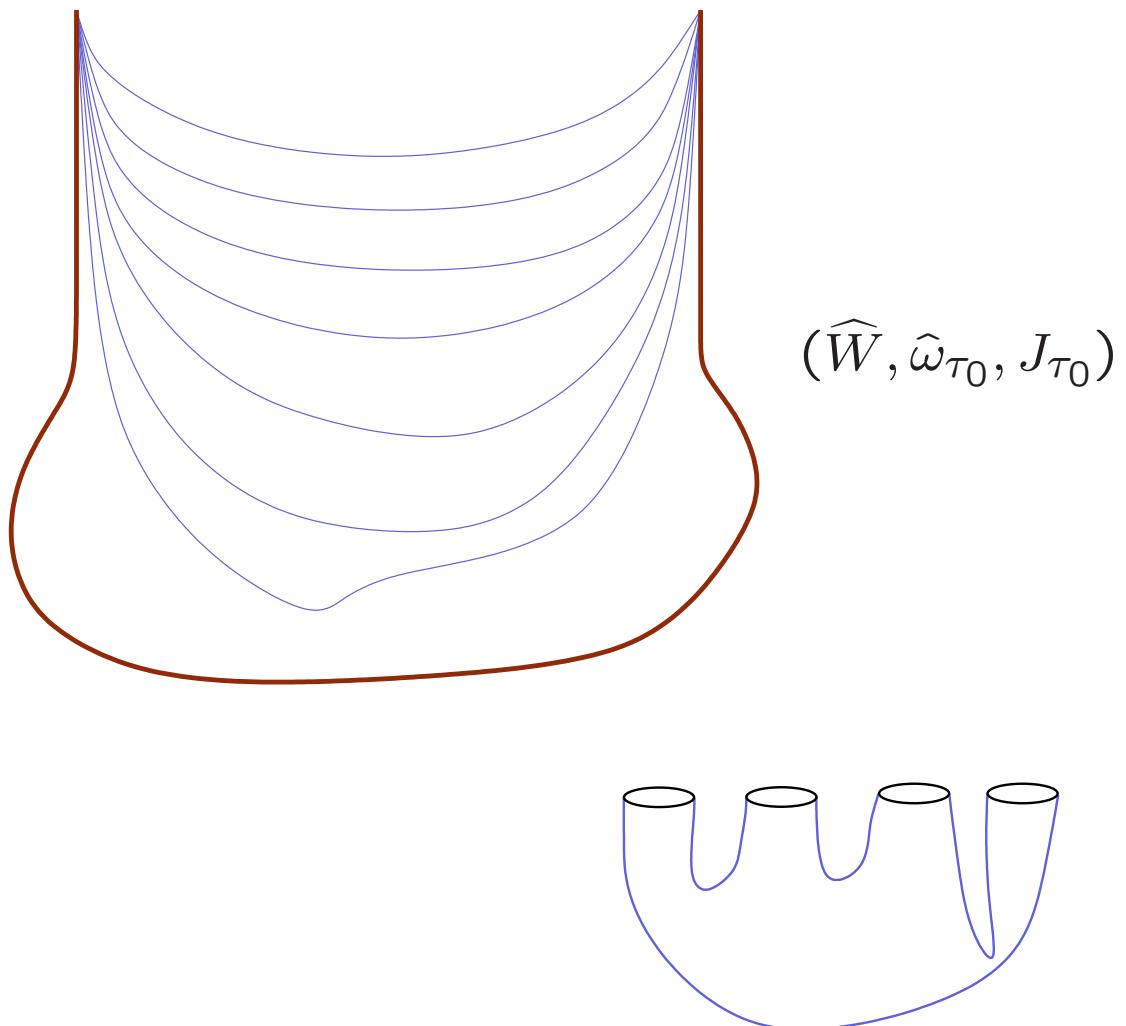
Planar open book \leadsto Lefschetz fibration



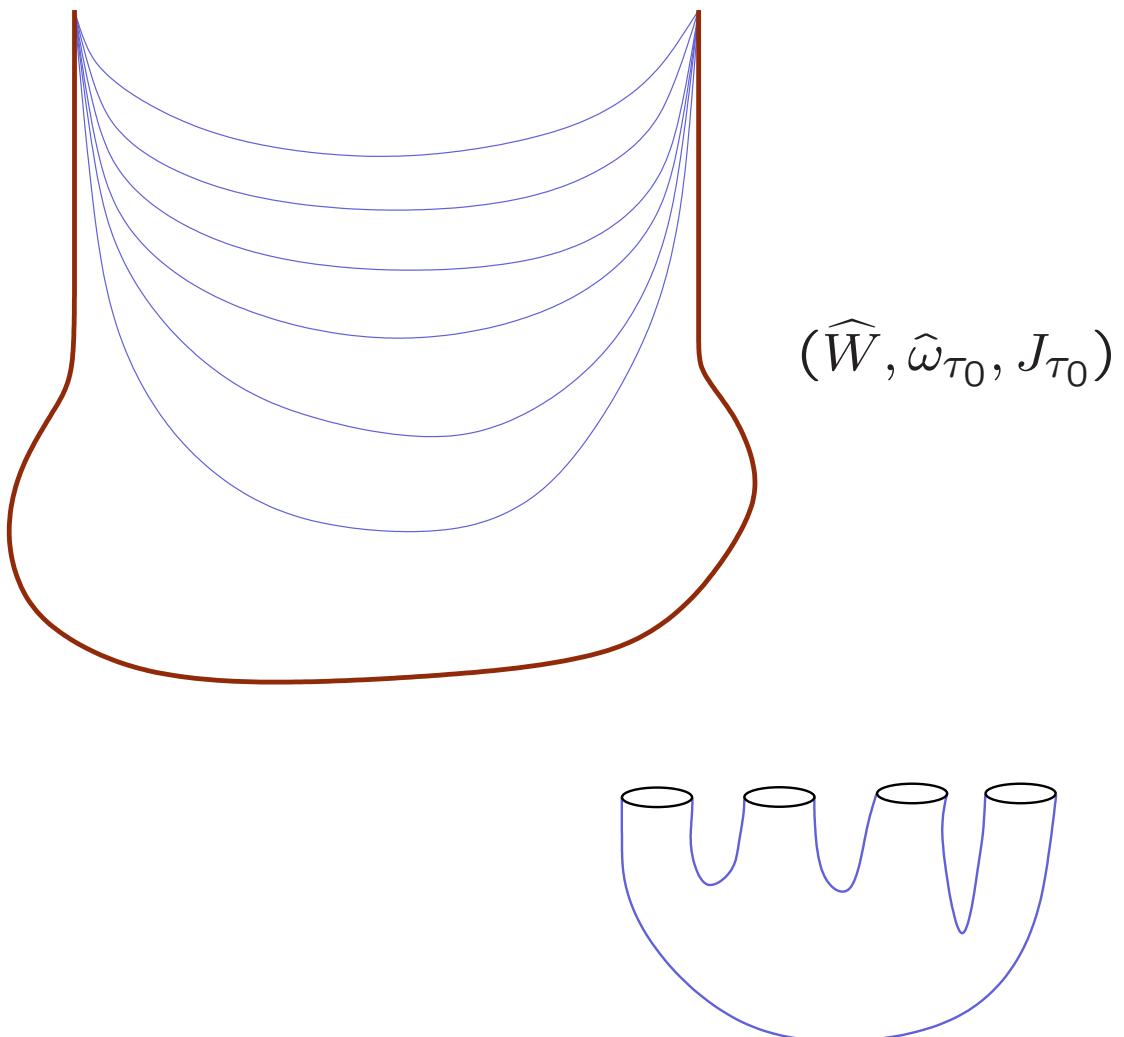
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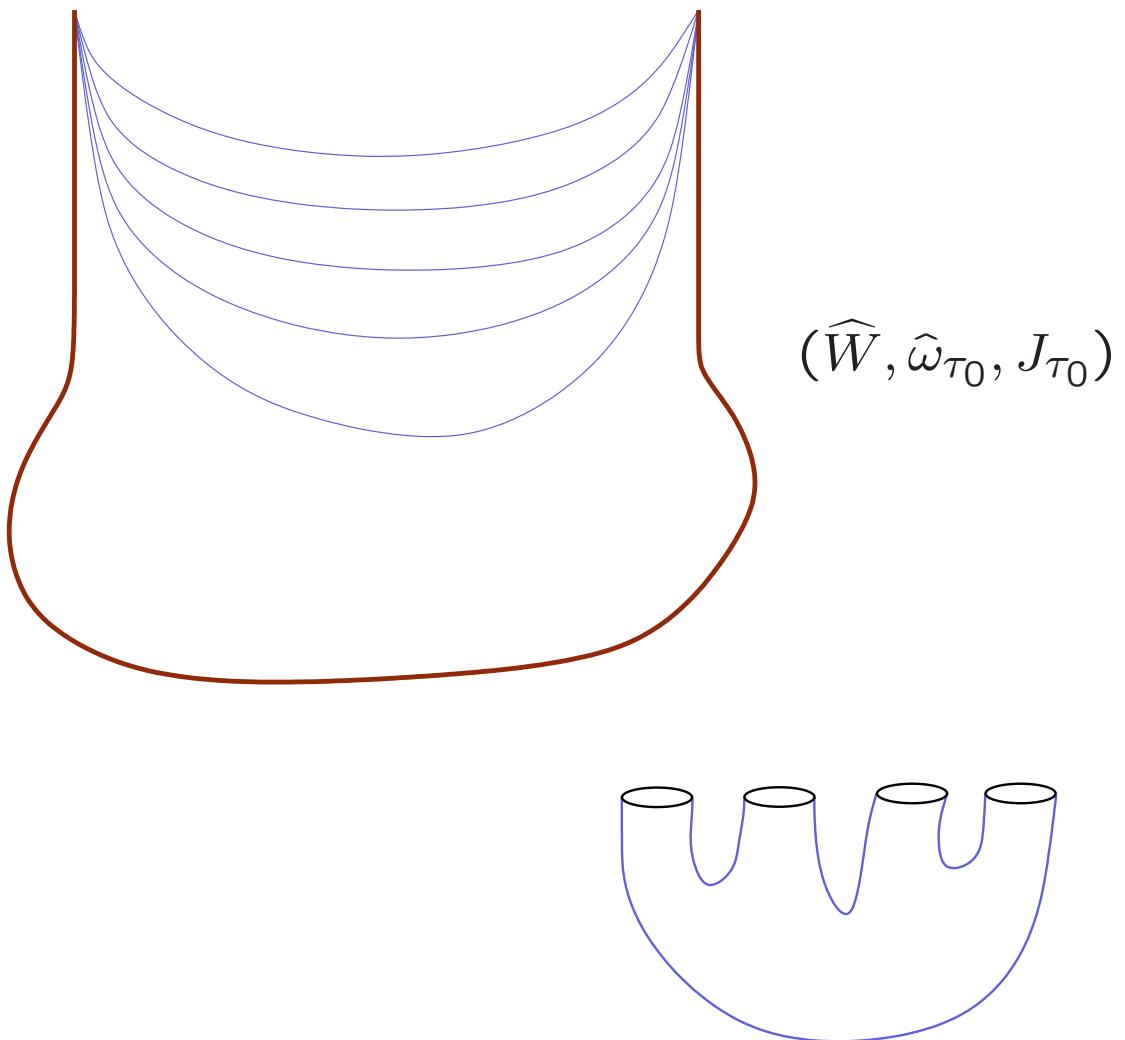
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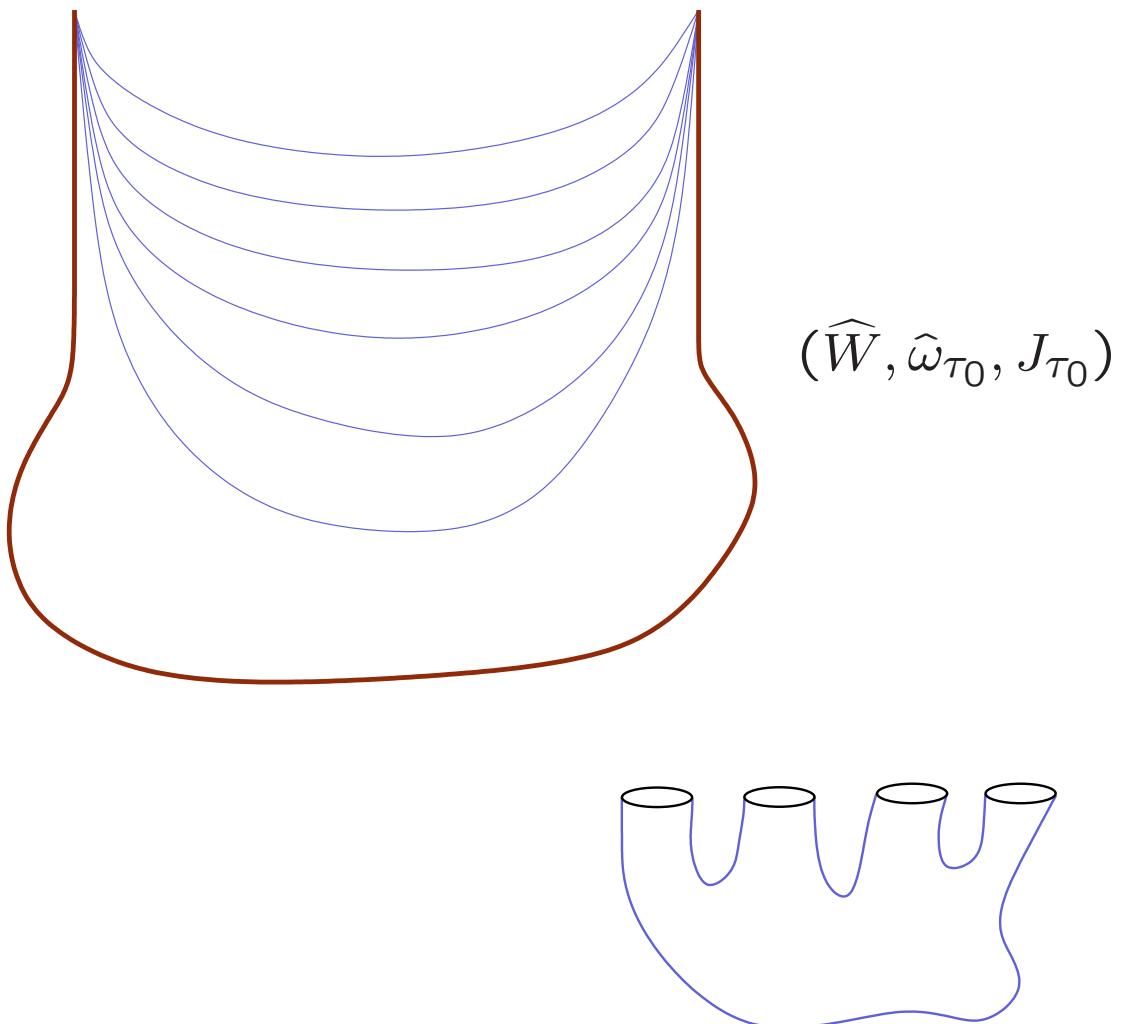
Planar open book \leadsto Lefschetz fibration



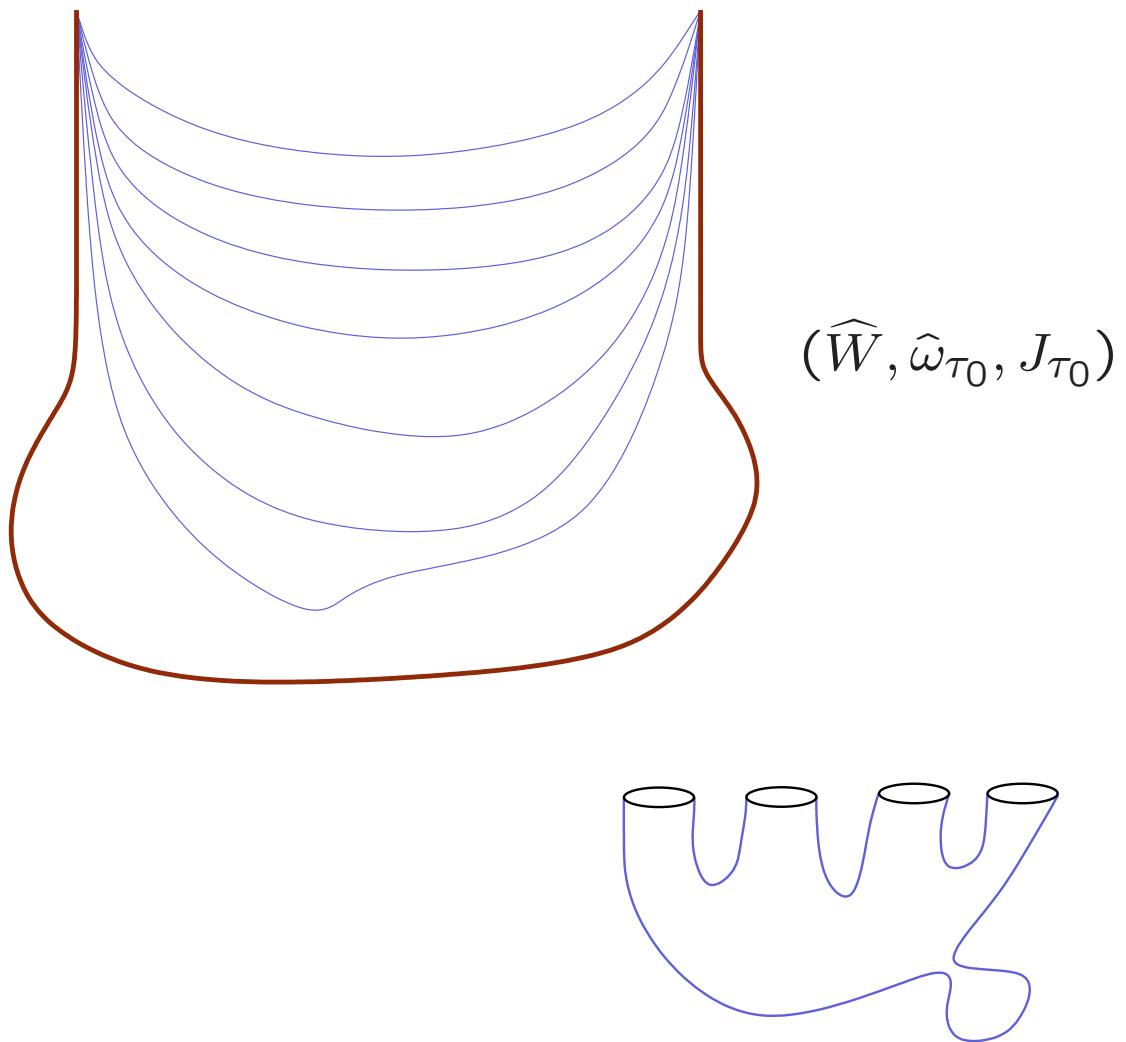
Planar open book \rightsquigarrow Lefschetz fibration



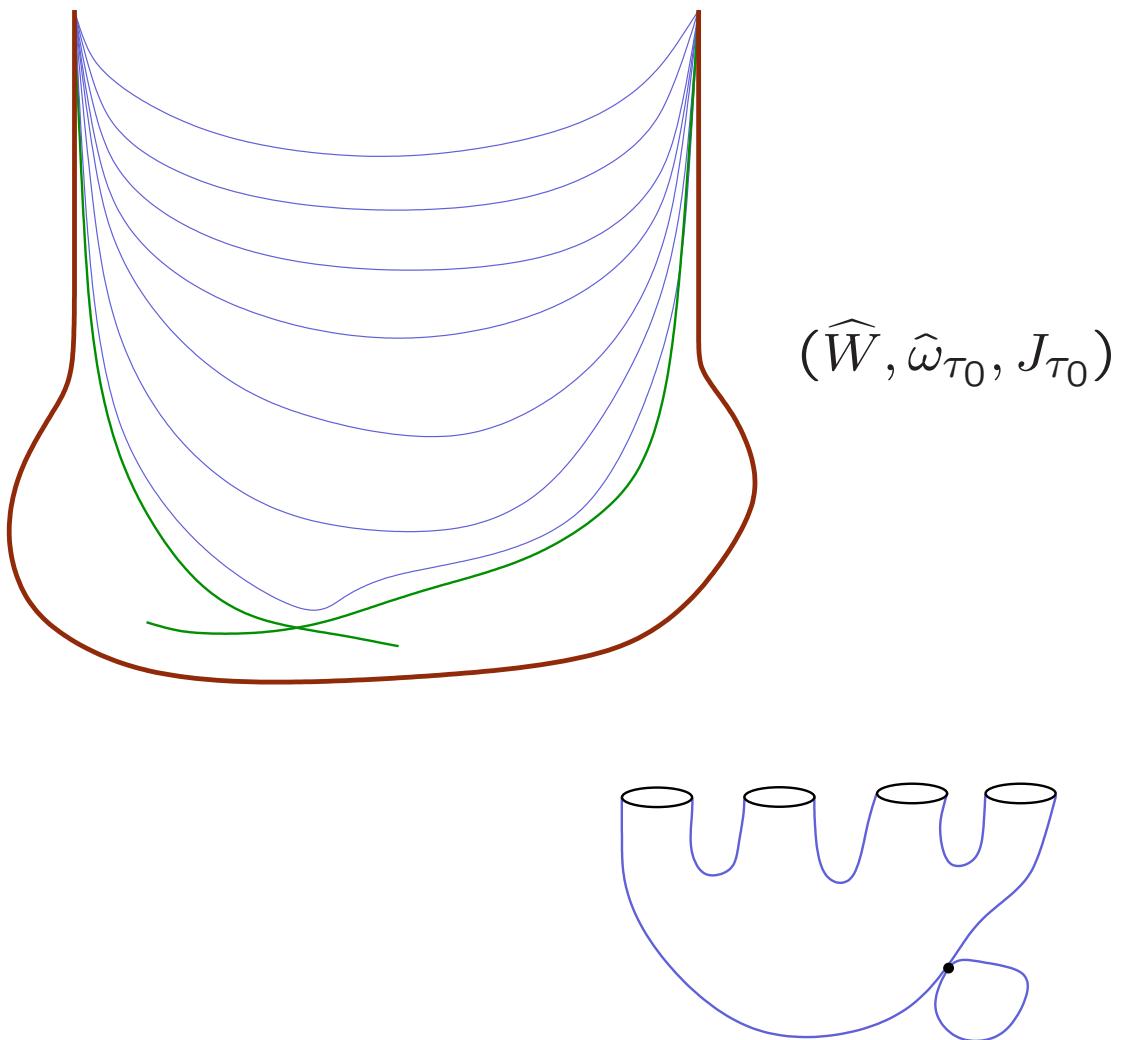
Planar open book \leadsto Lefschetz fibration



Planar open book \leadsto Lefschetz fibration

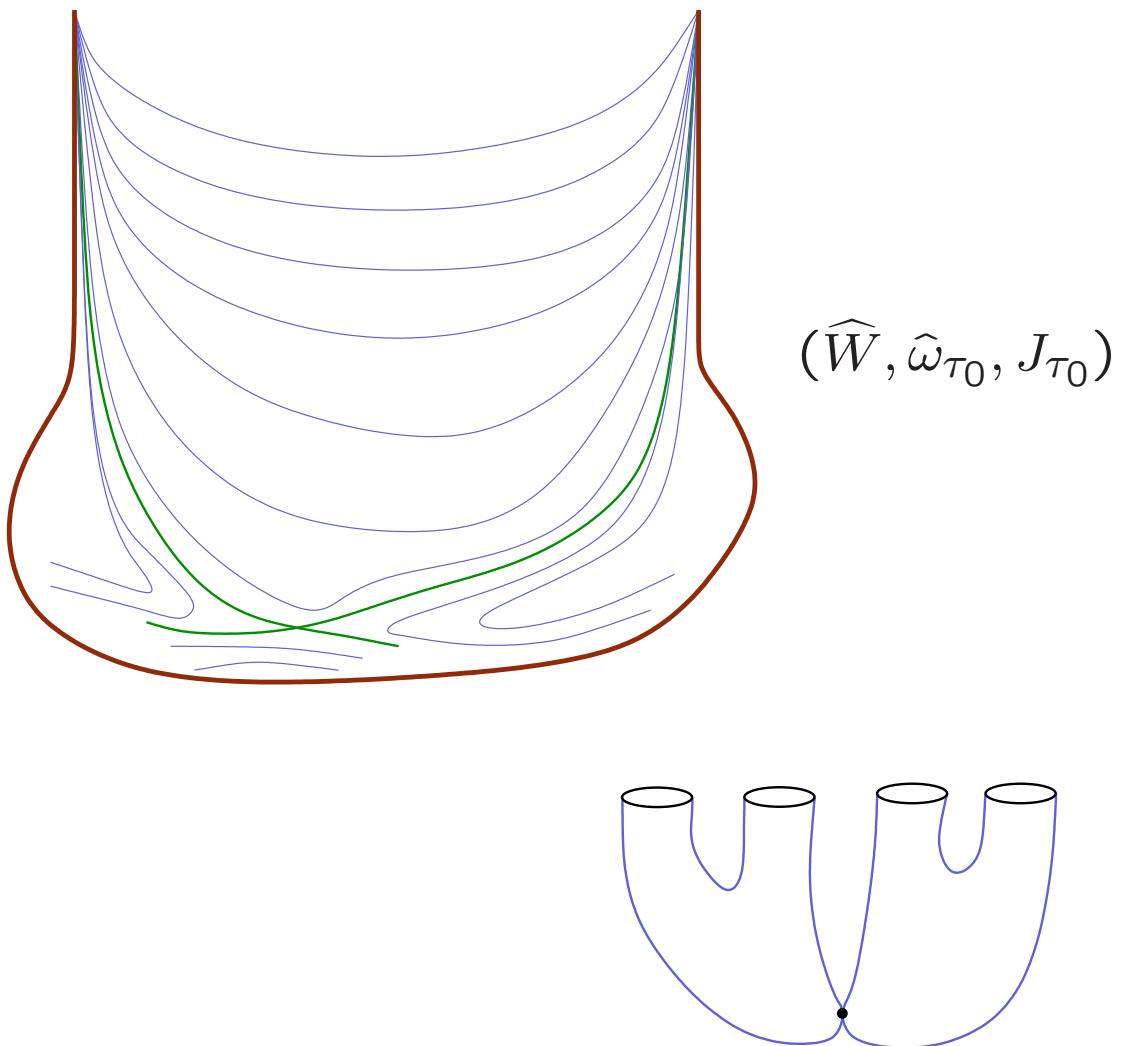


Planar open book \leadsto Lefschetz fibration

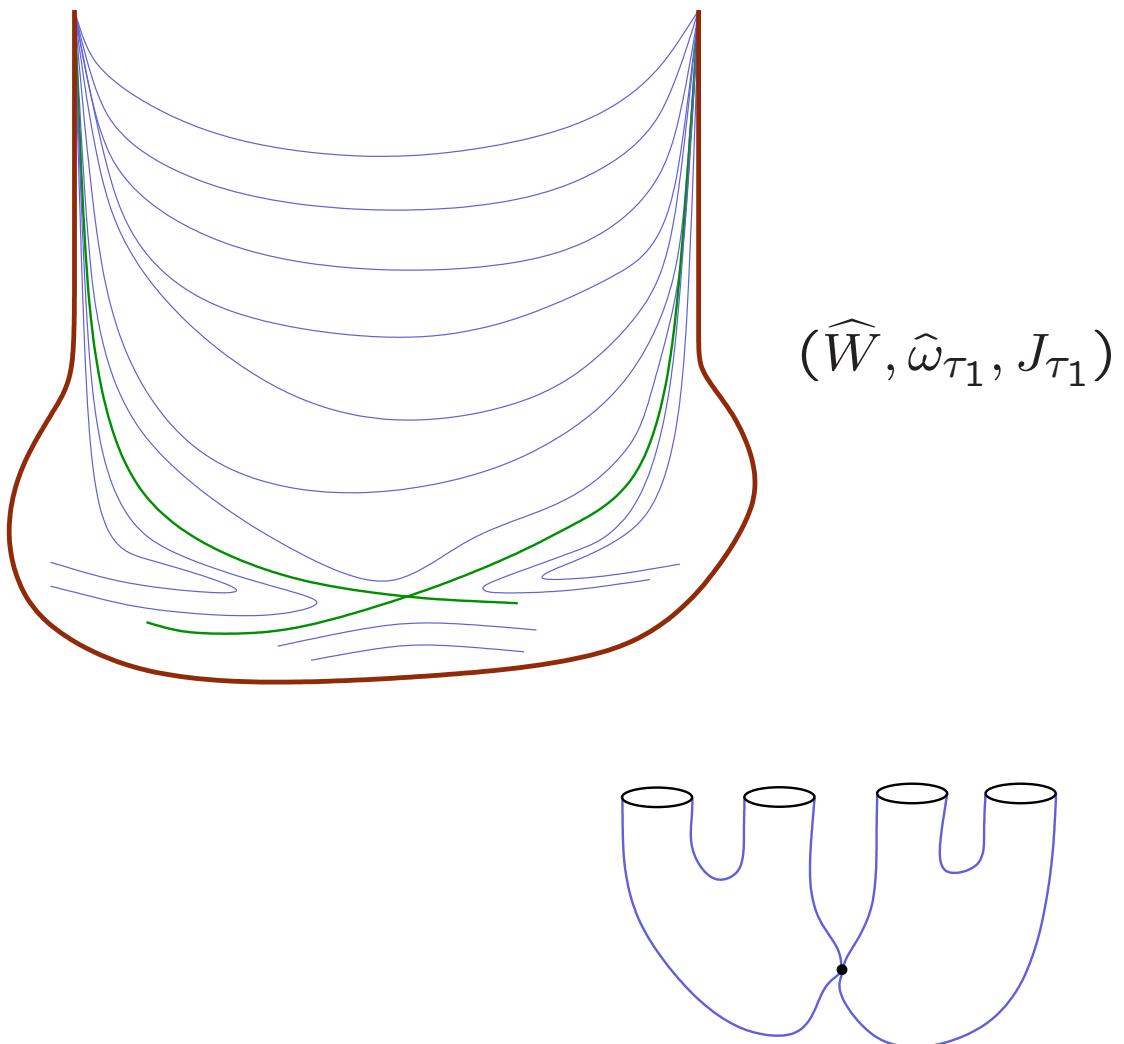


only if (W, ω_{τ_0}) not minimal!

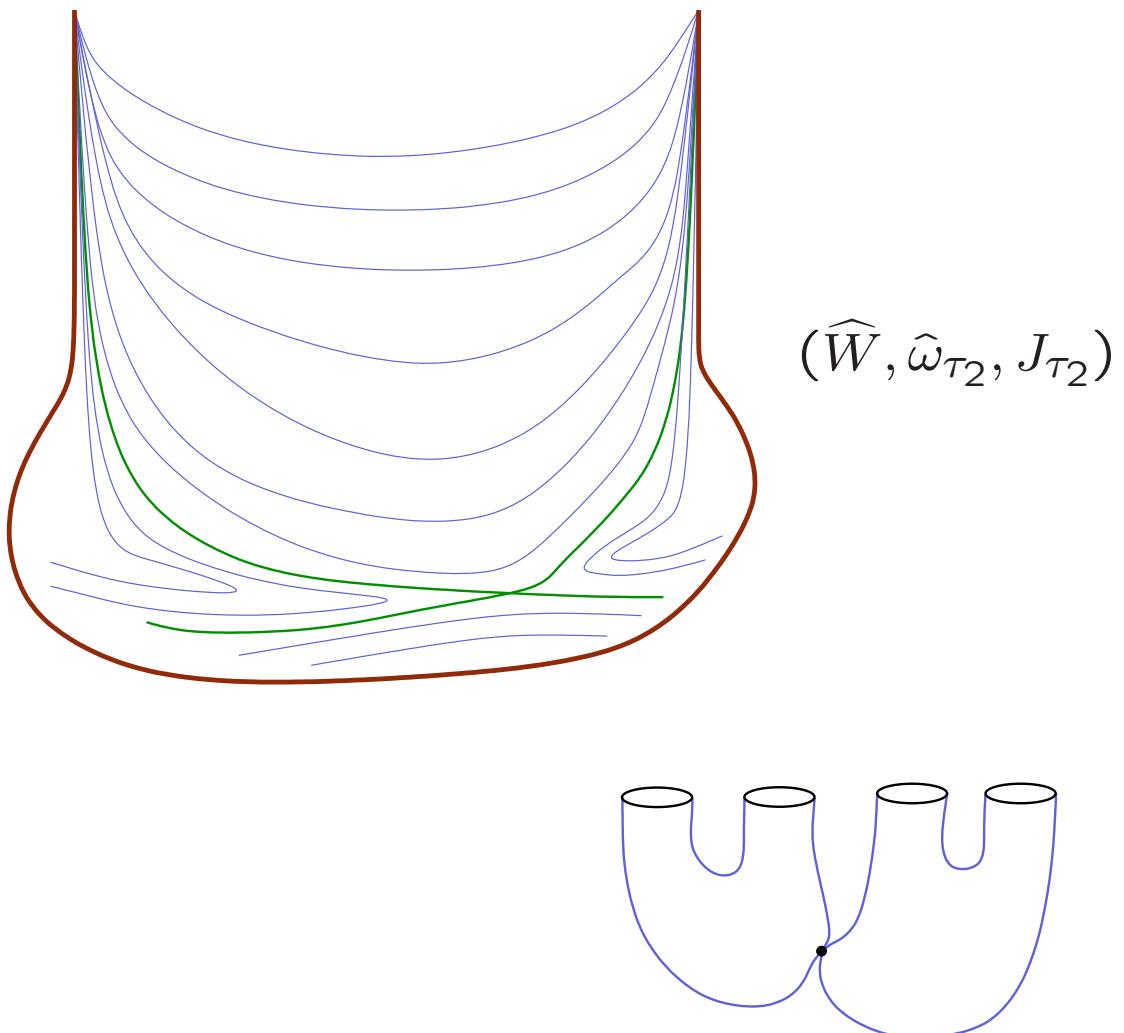
Planar open book \leadsto Lefschetz fibration



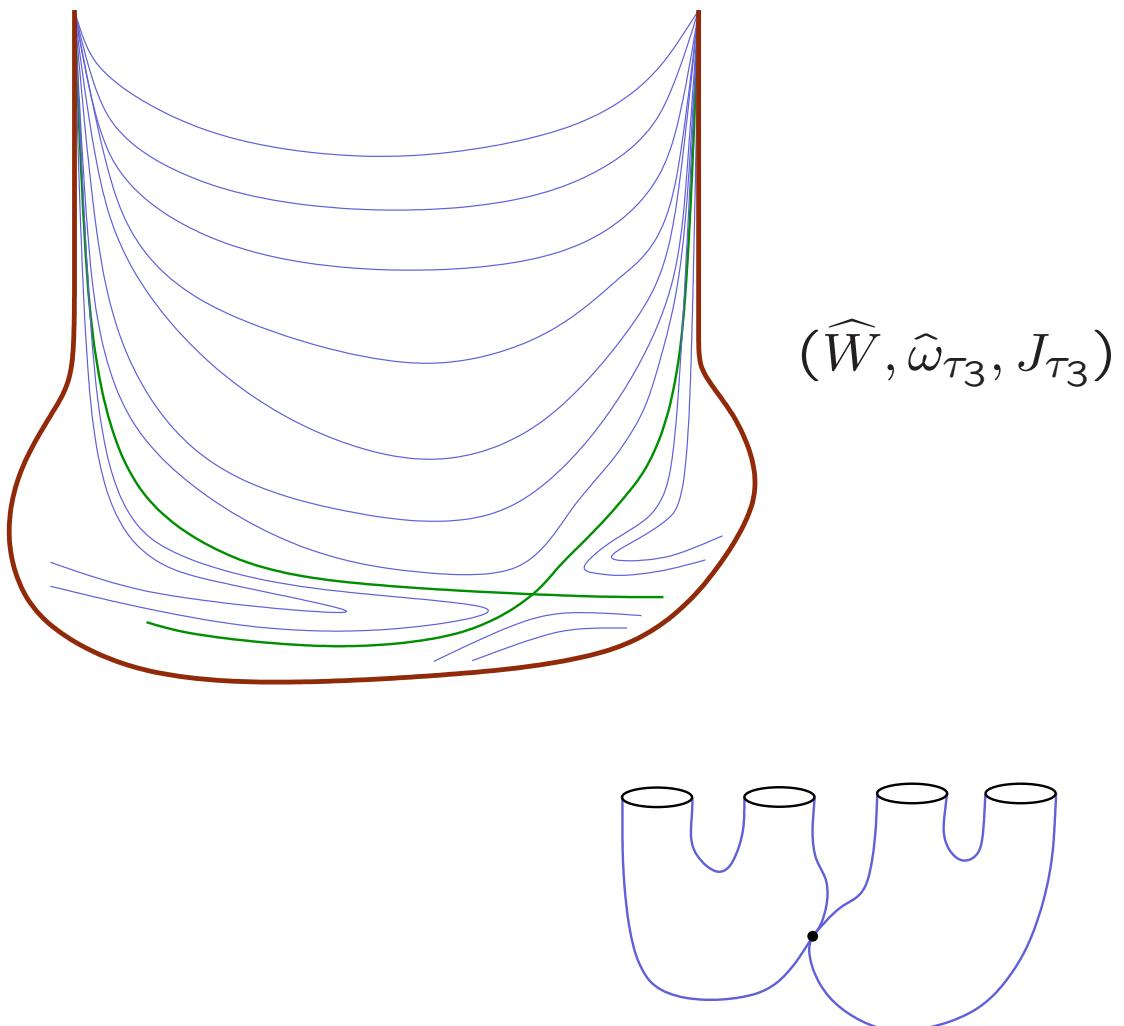
Planar open book \leadsto Lefschetz fibration



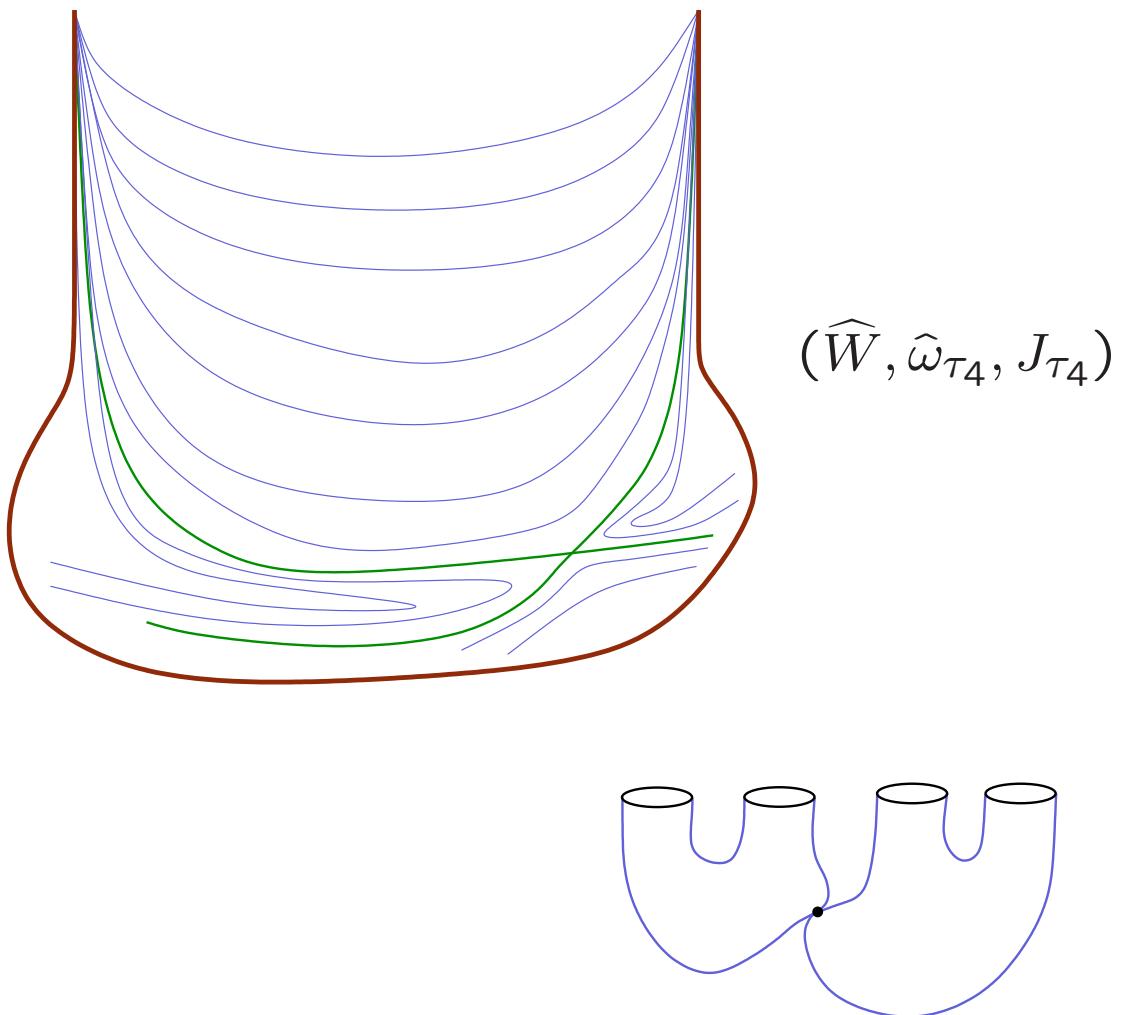
Planar open book \leadsto Lefschetz fibration



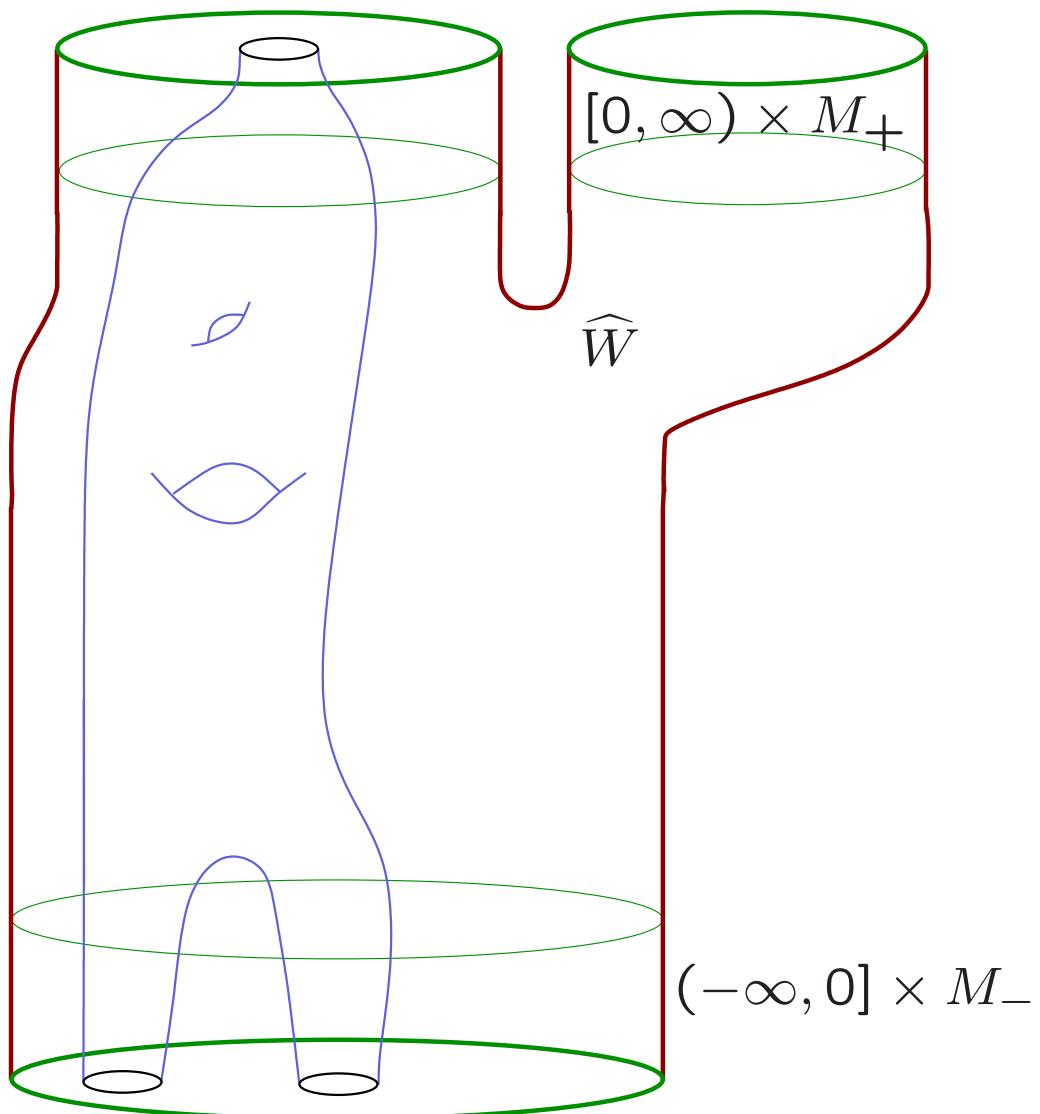
Planar open book \leadsto Lefschetz fibration



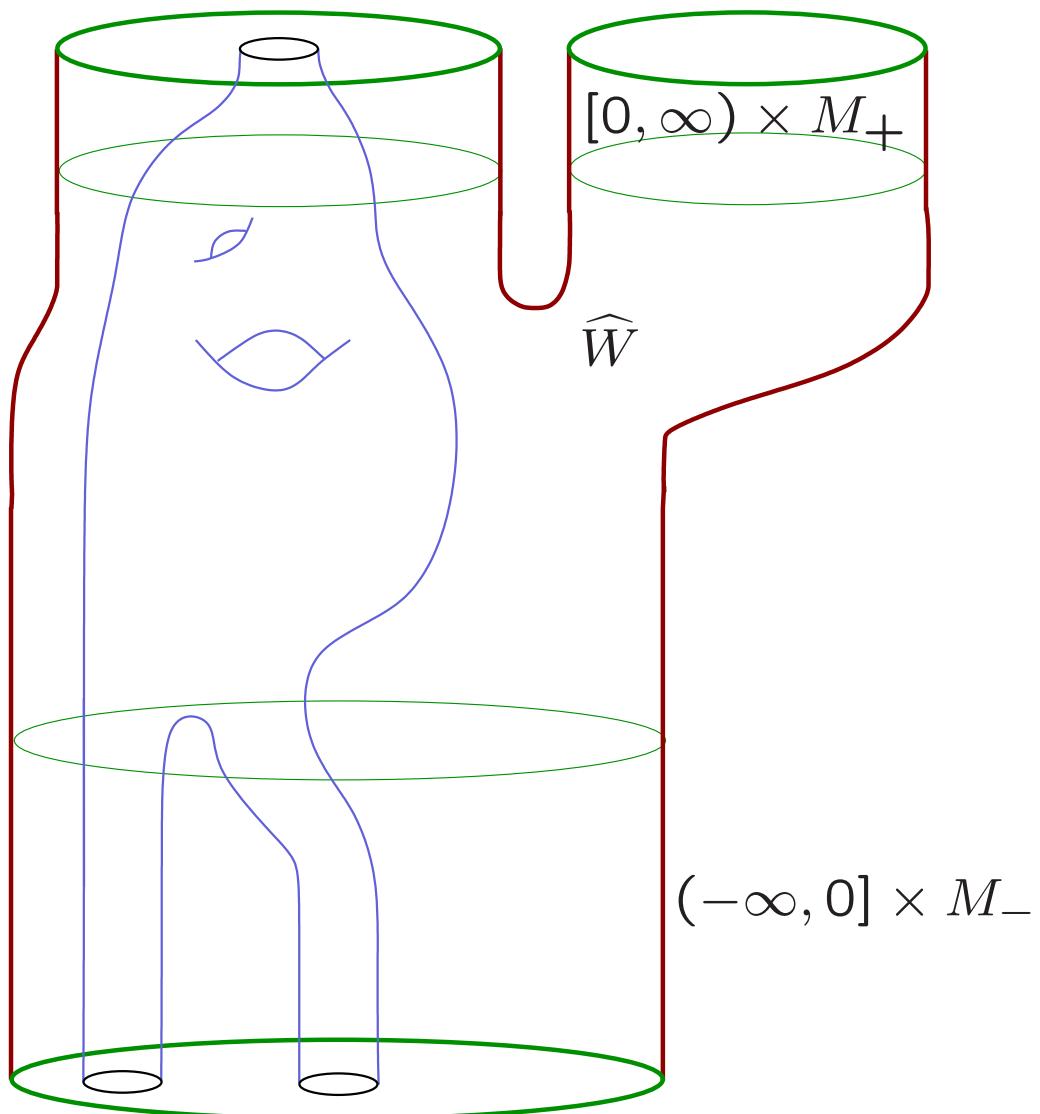
Planar open book \leadsto Lefschetz fibration



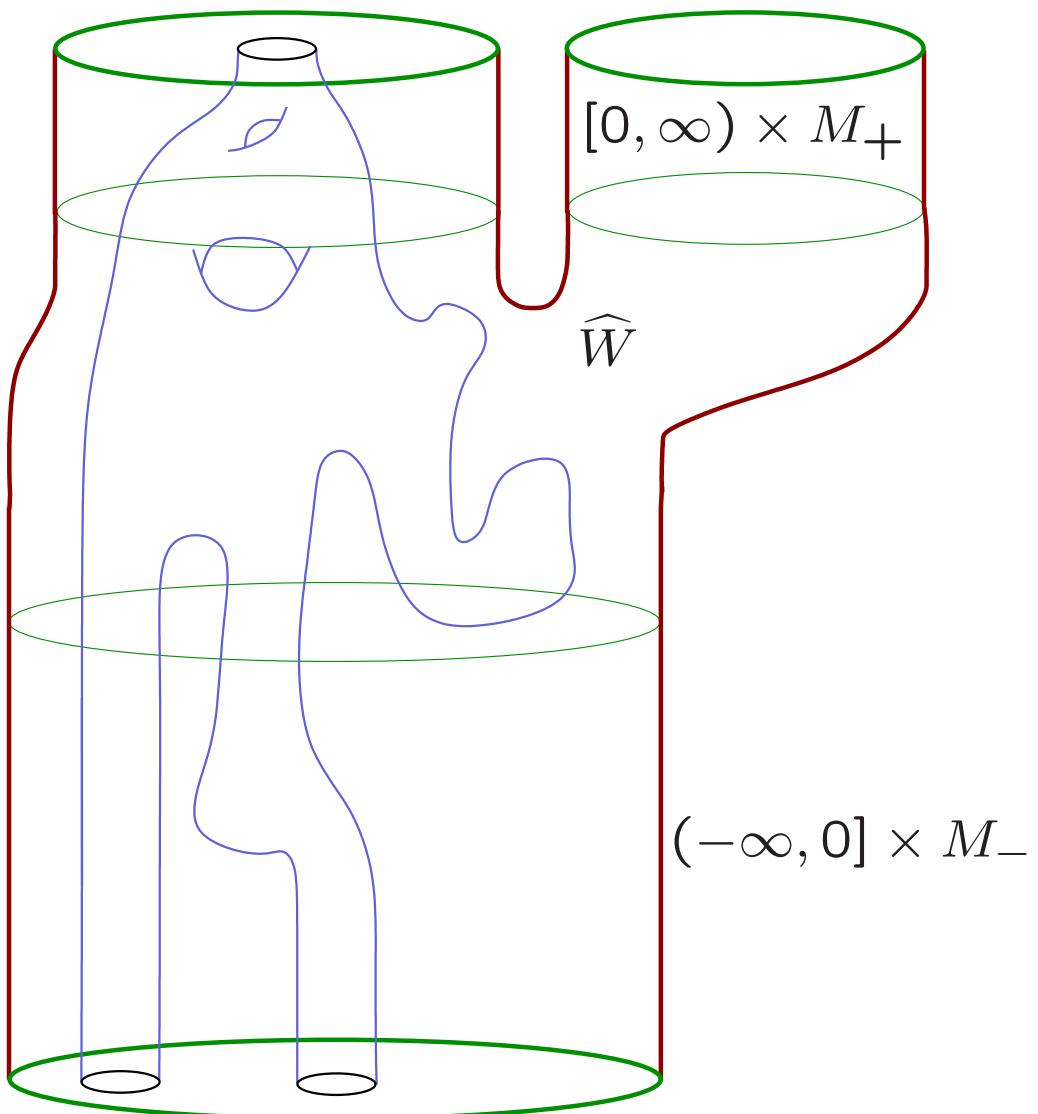
SFT compactness



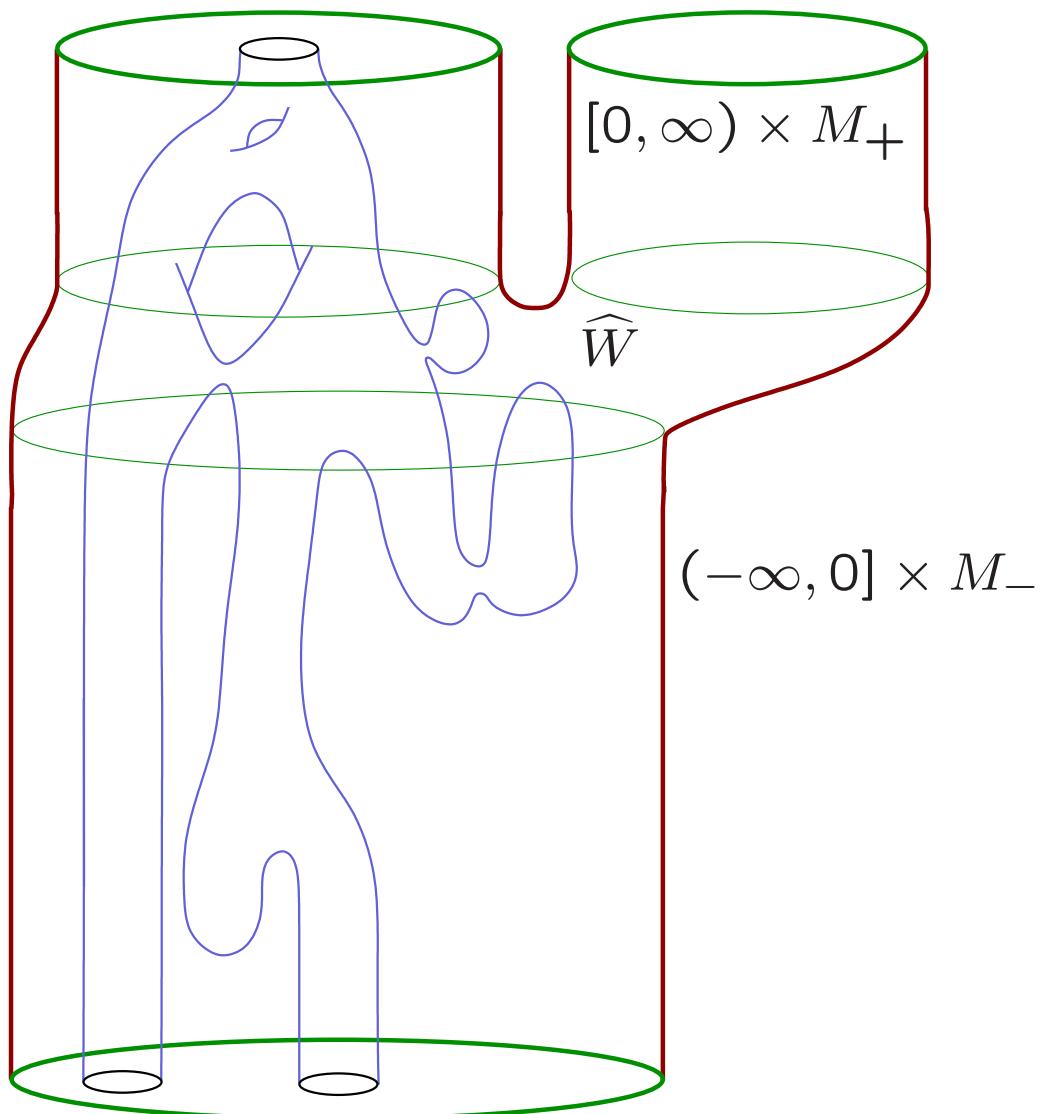
SFT compactness



SFT compactness



SFT compactness



SFT compactness

