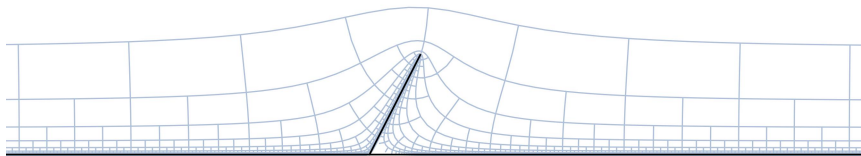


Aggregation of random slits

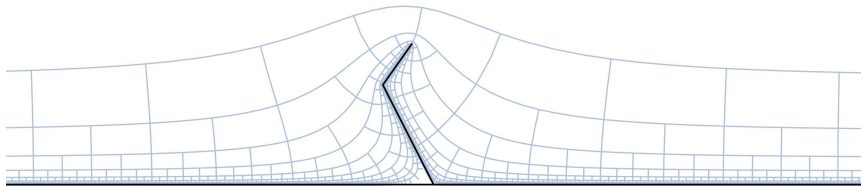
Aggregation of random slits



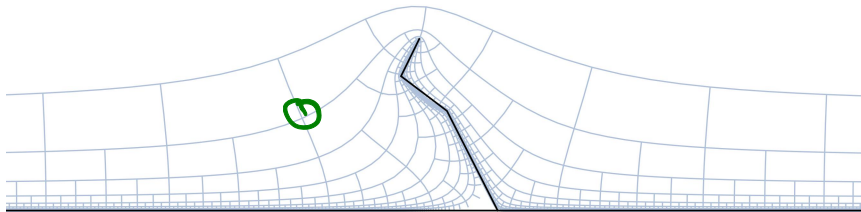
Aggregation of random slits



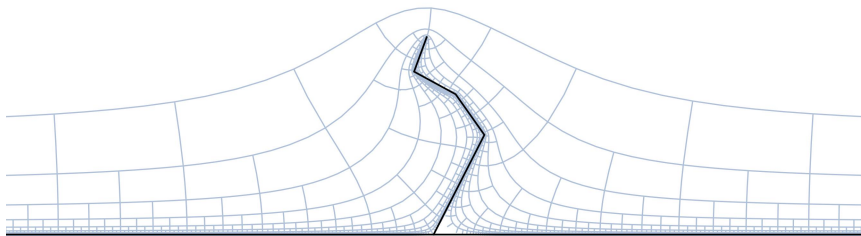
Aggregation of random slits



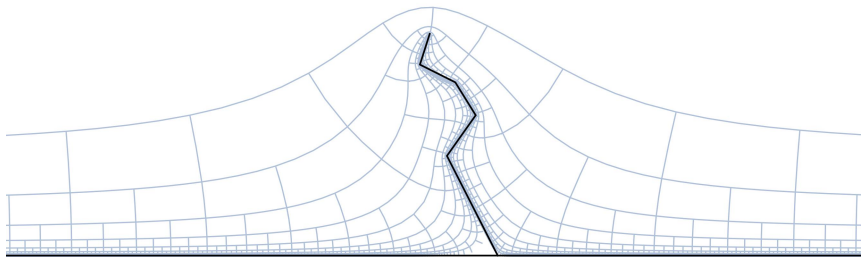
Aggregation of random slits



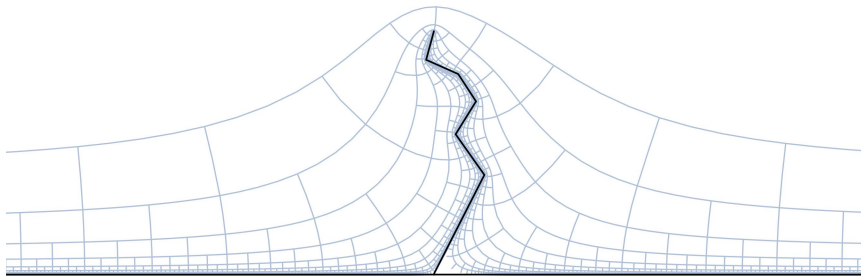
Aggregation of random slits



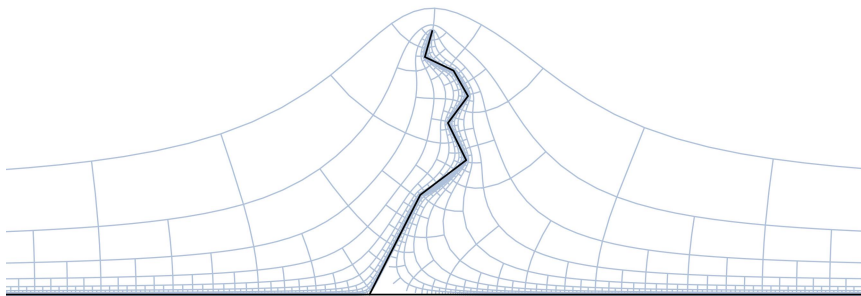
Aggregation of random slits



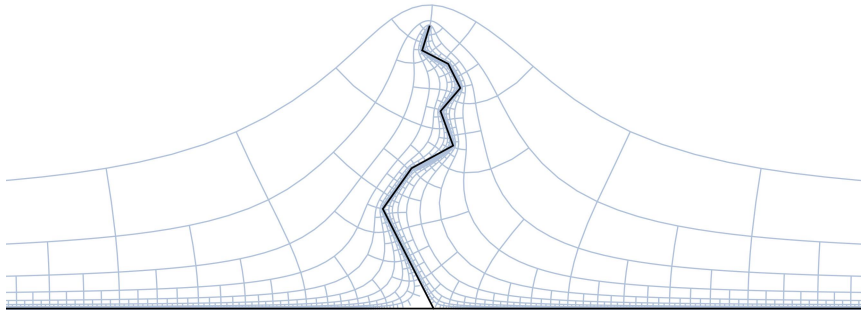
Aggregation of random slits



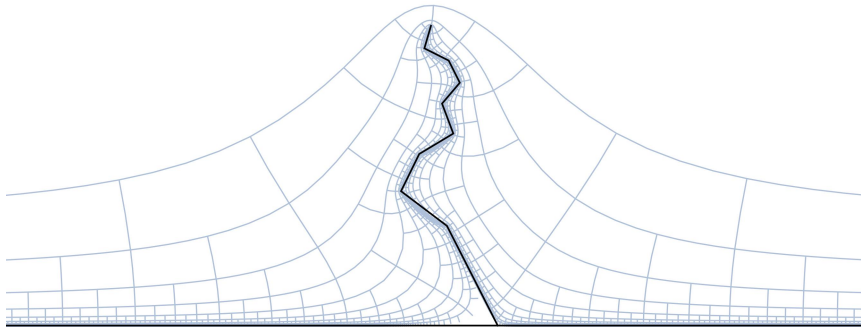
Aggregation of random slits



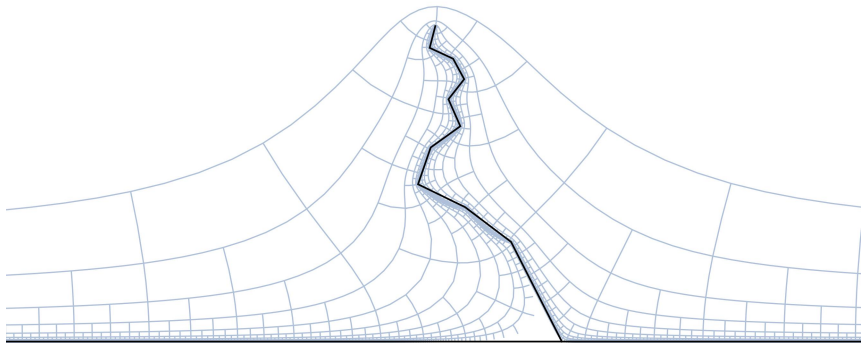
Aggregation of random slits



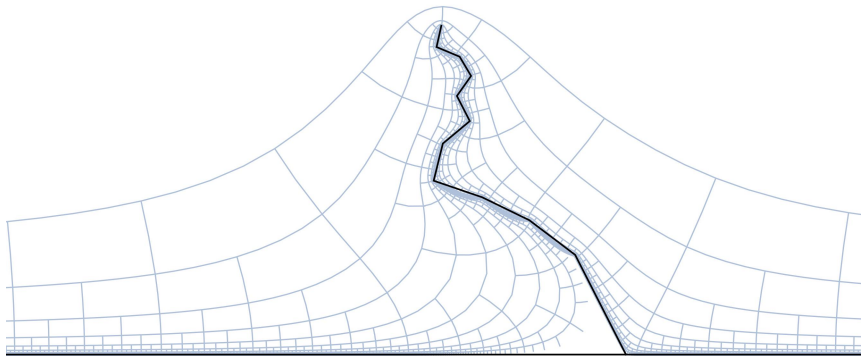
Aggregation of random slits



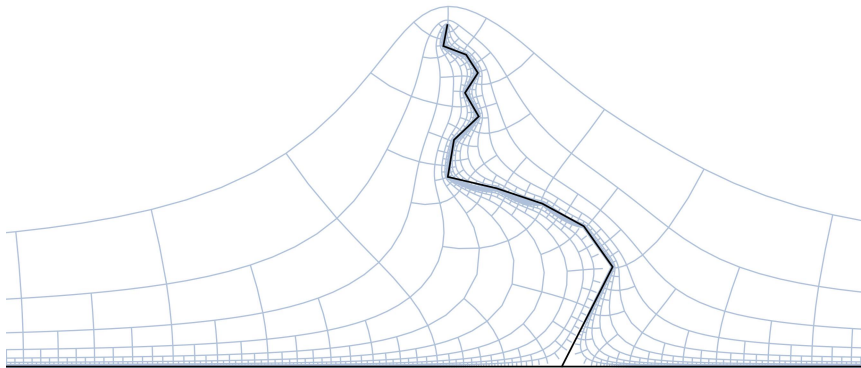
Aggregation of random slits



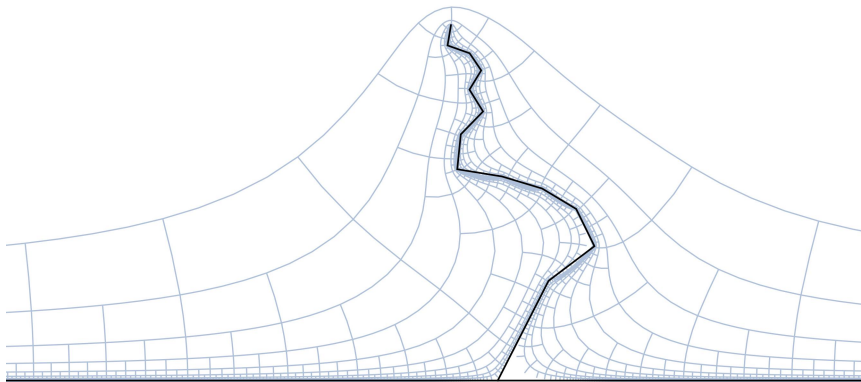
Aggregation of random slits



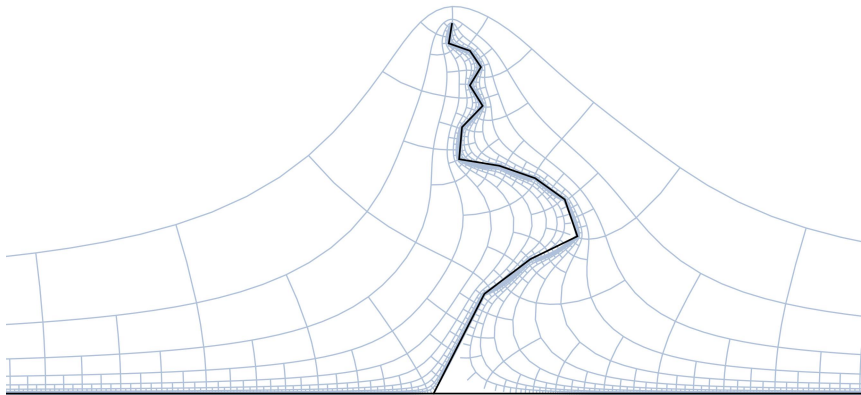
Aggregation of random slits



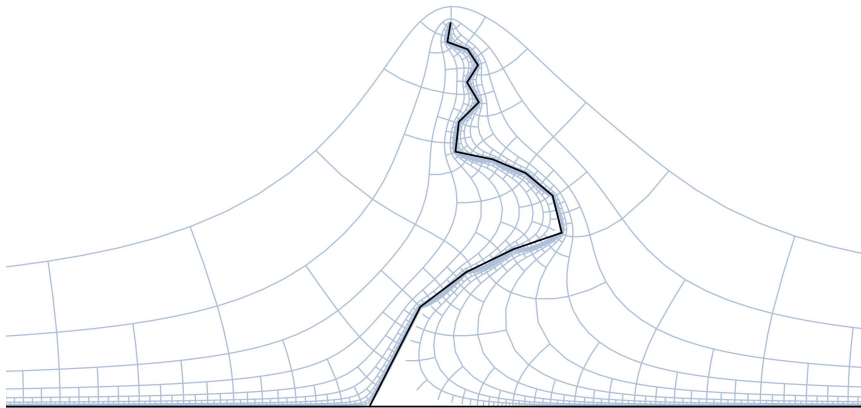
Aggregation of random slits



Aggregation of random slits

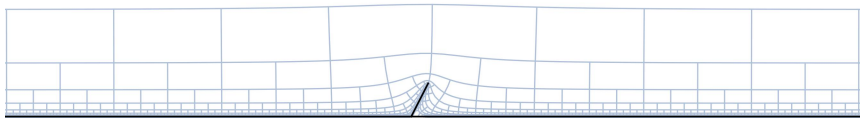


Aggregation of random slits

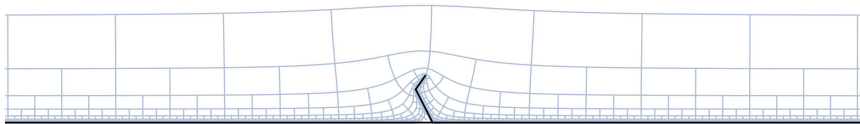


Aggregation of random slits: scaling limit

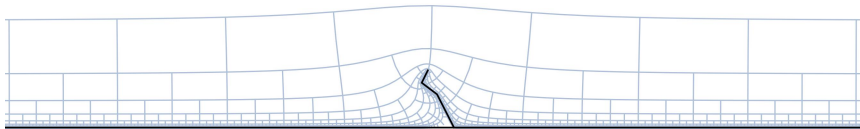
Aggregation of random slits: scaling limit



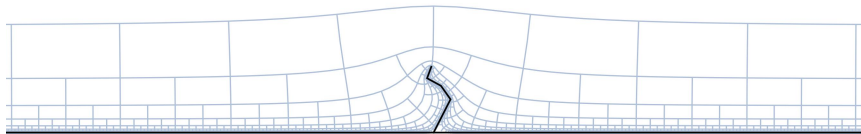
Aggregation of random slits: scaling limit



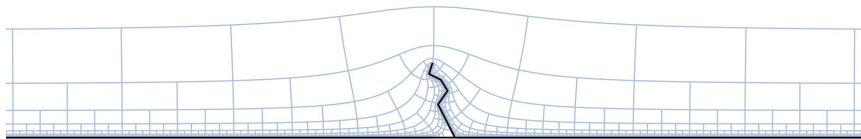
Aggregation of random slits: scaling limit



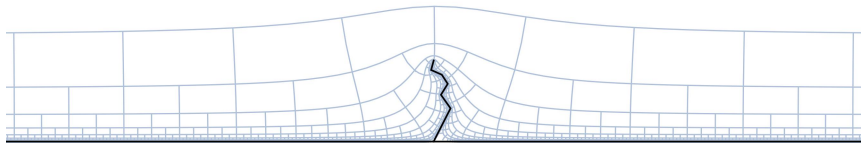
Aggregation of random slits: scaling limit



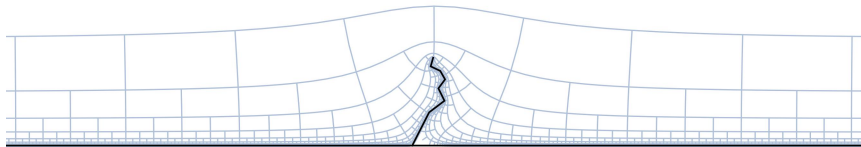
Aggregation of random slits: scaling limit



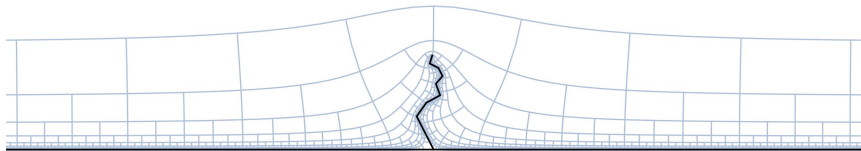
Aggregation of random slits: scaling limit



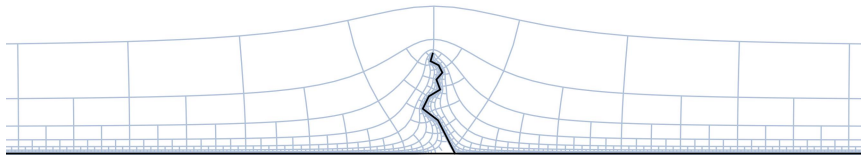
Aggregation of random slits: scaling limit



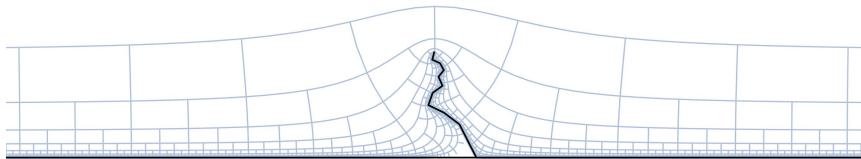
Aggregation of random slits: scaling limit



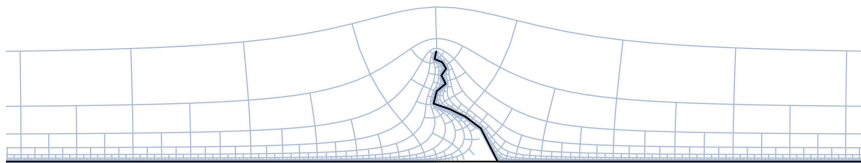
Aggregation of random slits: scaling limit



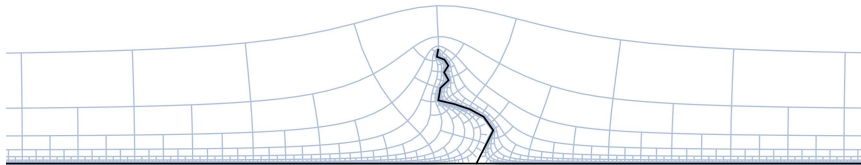
Aggregation of random slits: scaling limit



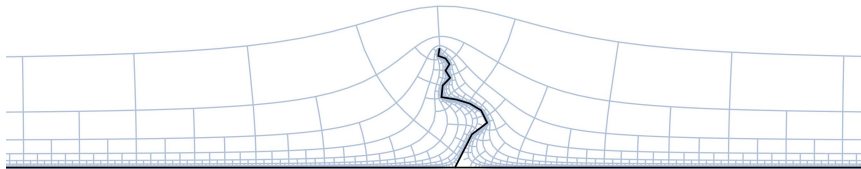
Aggregation of random slits: scaling limit



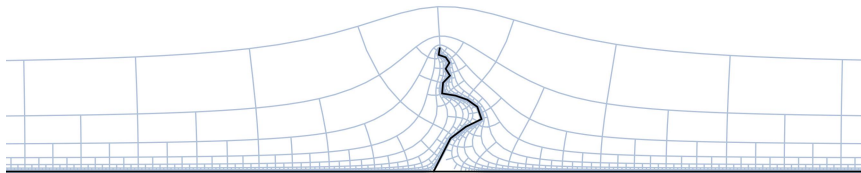
Aggregation of random slits: scaling limit



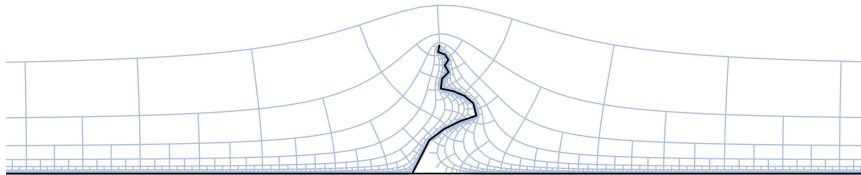
Aggregation of random slits: scaling limit



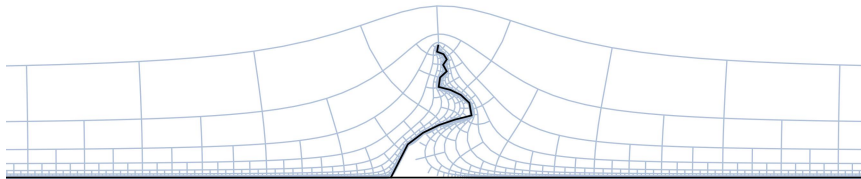
Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



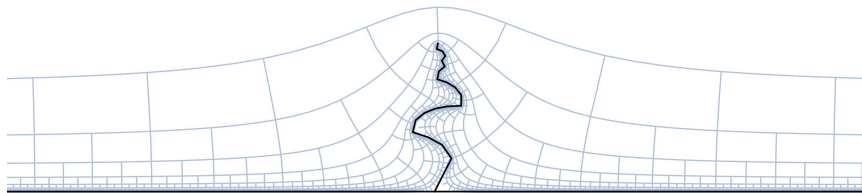
Aggregation of random slits: scaling limit



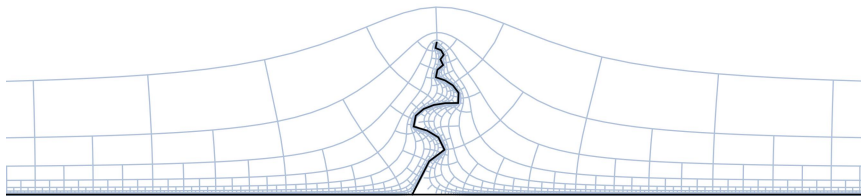
Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



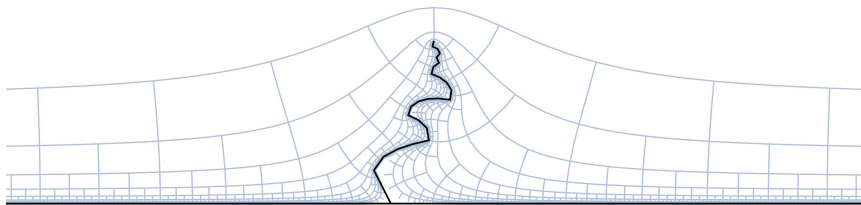
Aggregation of random slits: scaling limit



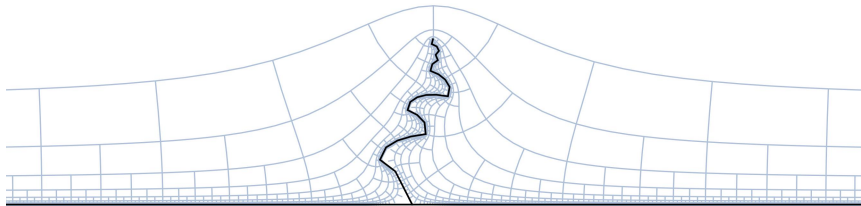
Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit



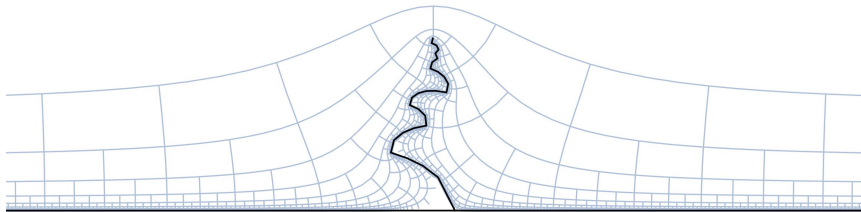
Aggregation of random slits: scaling limit



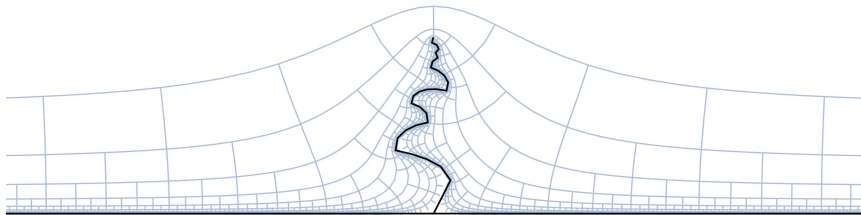
Aggregation of random slits: scaling limit



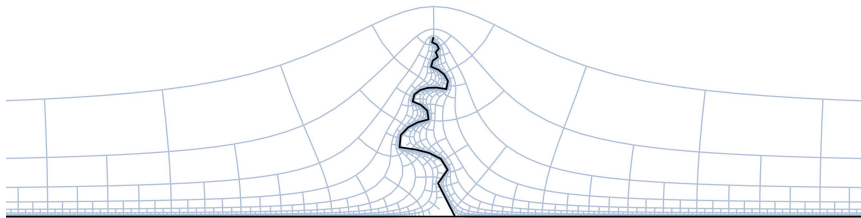
Aggregation of random slits: scaling limit



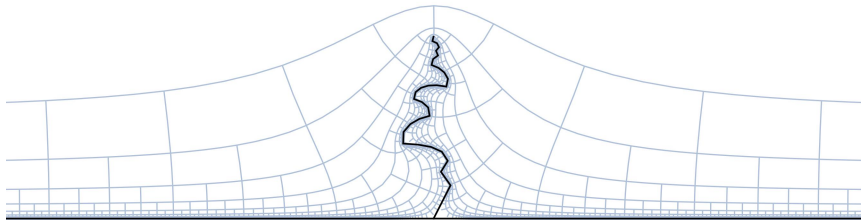
Aggregation of random slits: scaling limit



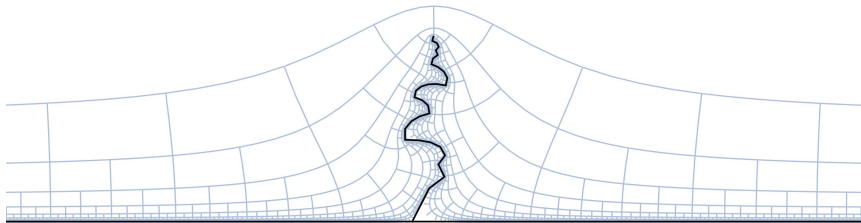
Aggregation of random slits: scaling limit



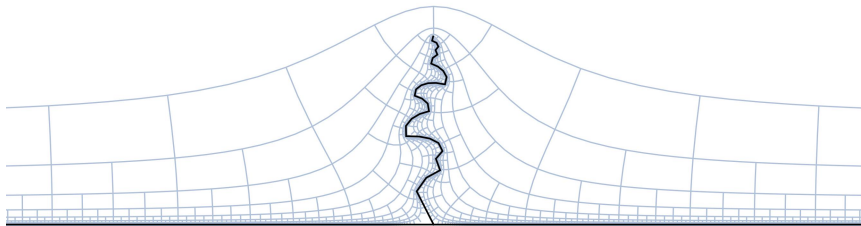
Aggregation of random slits: scaling limit



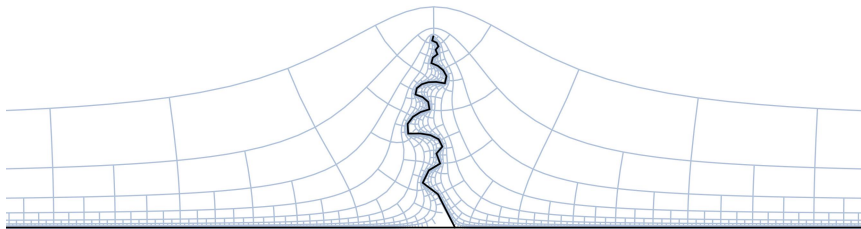
Aggregation of random slits: scaling limit



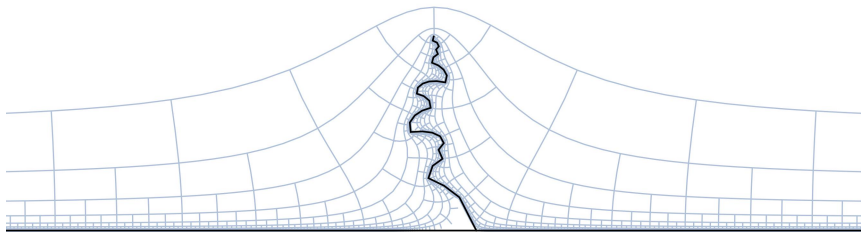
Aggregation of random slits: scaling limit



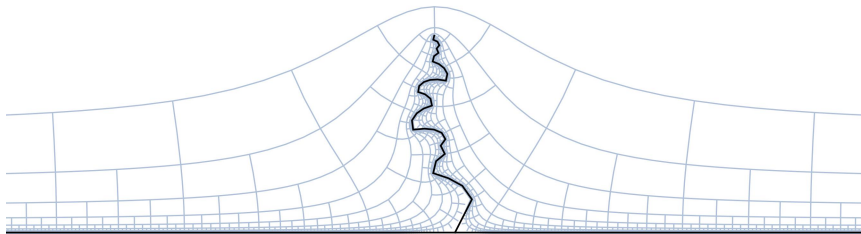
Aggregation of random slits: scaling limit



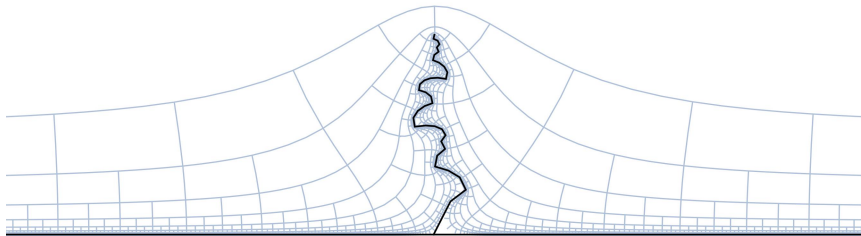
Aggregation of random slits: scaling limit



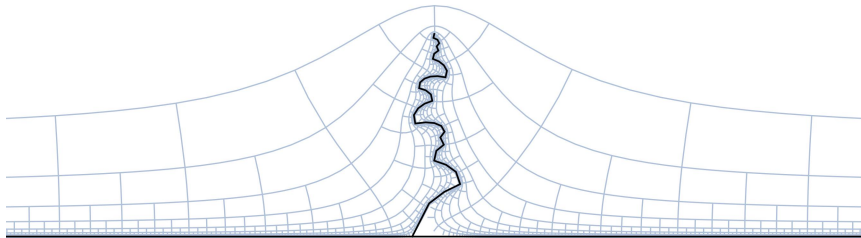
Aggregation of random slits: scaling limit



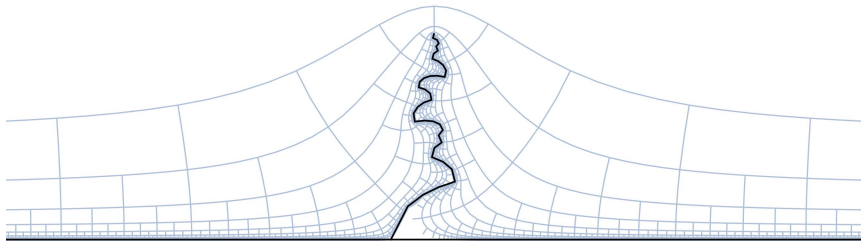
Aggregation of random slits: scaling limit



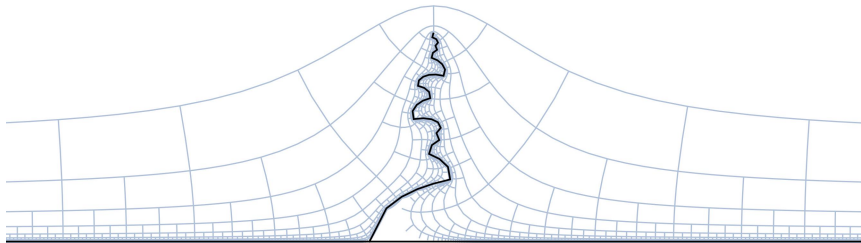
Aggregation of random slits: scaling limit



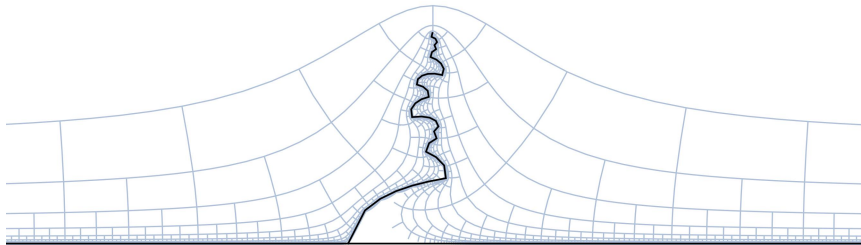
Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit

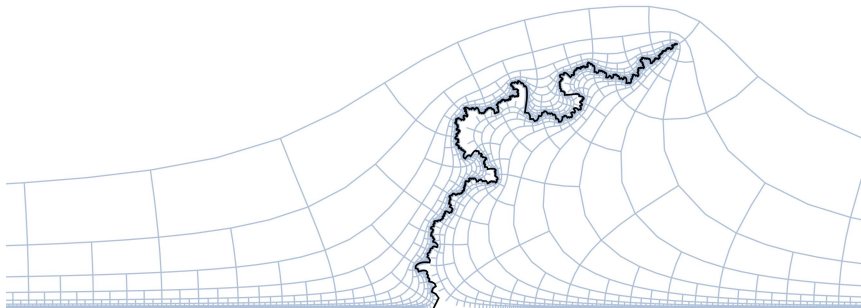


Aggregation of random slits: scaling limit

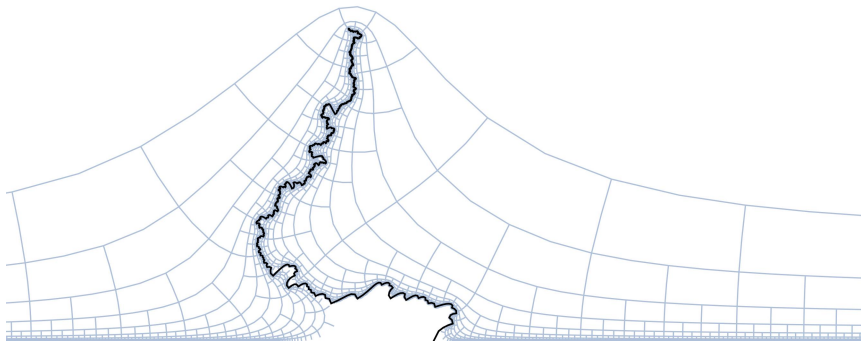


Aggregation of random slits: scaling limit

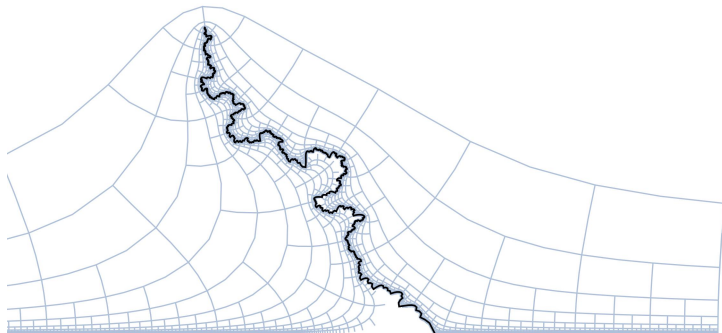
Aggregation of random slits: scaling limit



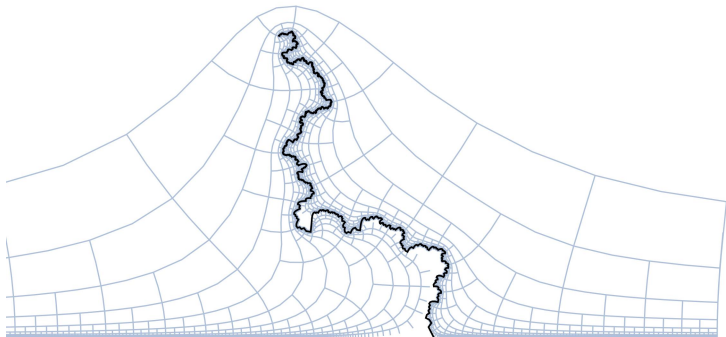
Aggregation of random slits: scaling limit



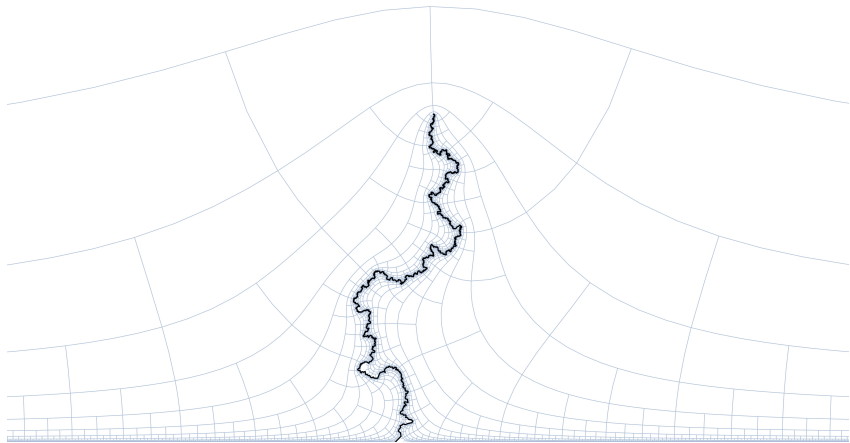
Aggregation of random slits: scaling limit



Aggregation of random slits: scaling limit

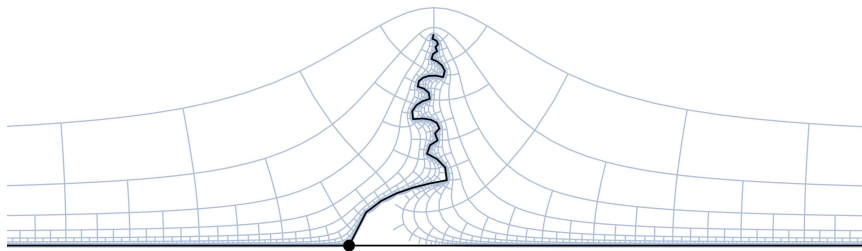


Aggregation of random slits: scaling limit

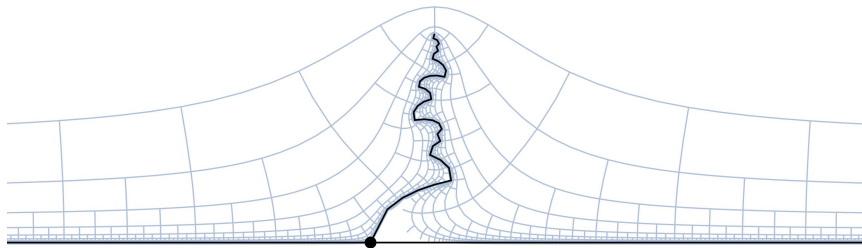


Movement of base: “driving function”

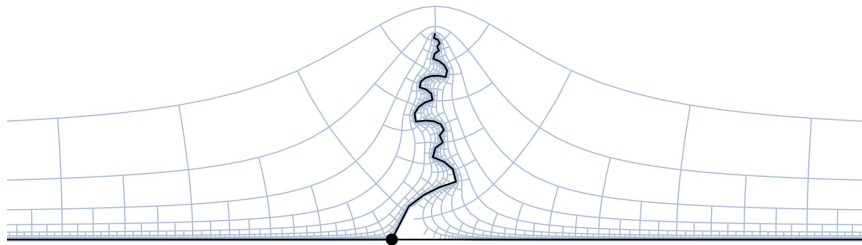
Movement of base: “driving function”



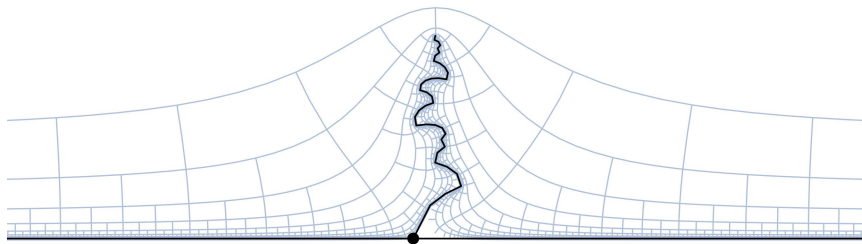
Movement of base: “driving function”



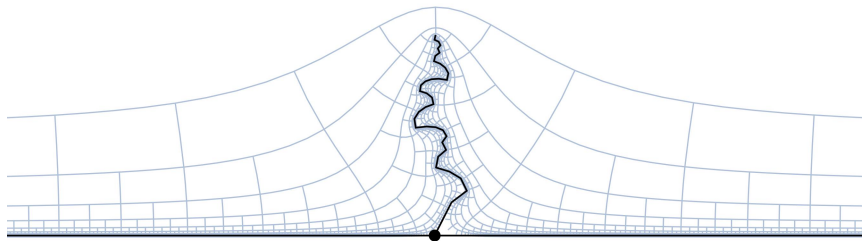
Movement of base: “driving function”



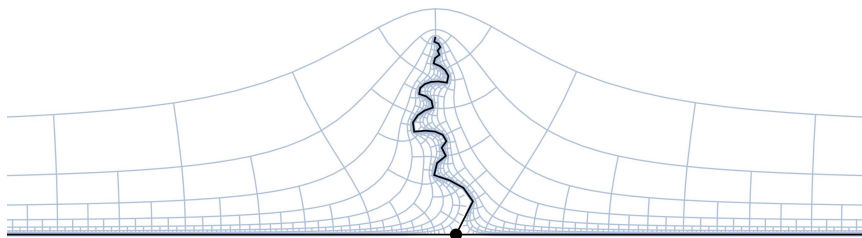
Movement of base: “driving function”



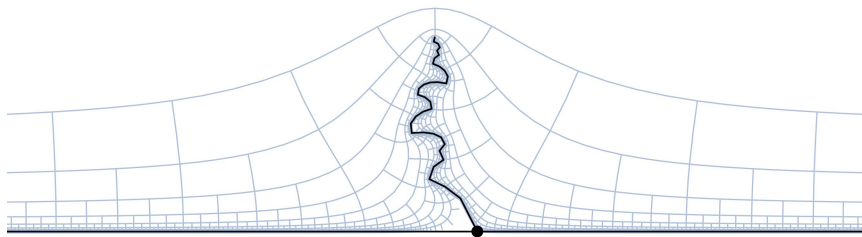
Movement of base: “driving function”



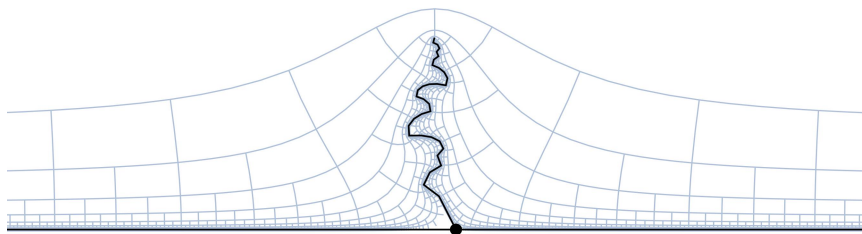
Movement of base: “driving function”



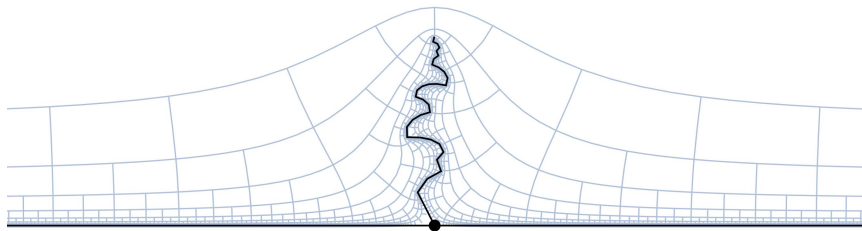
Movement of base: “driving function”



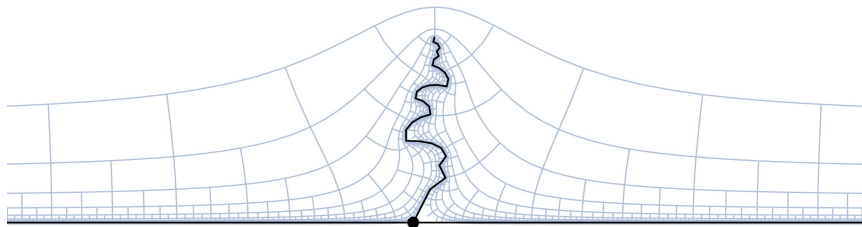
Movement of base: “driving function”



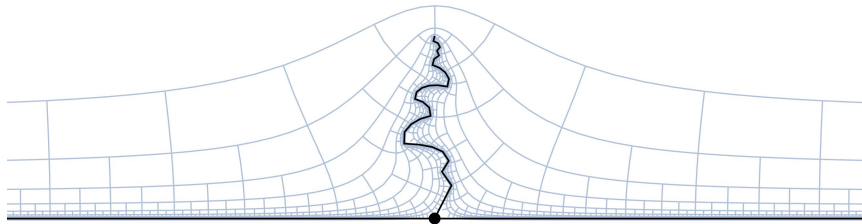
Movement of base: “driving function”



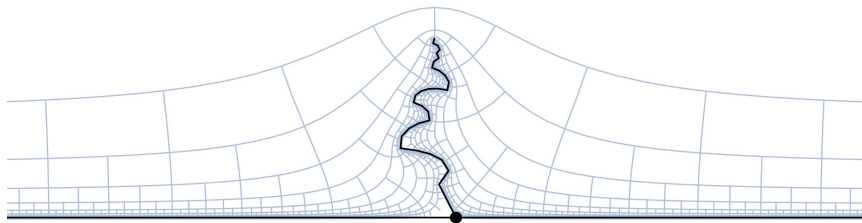
Movement of base: “driving function”



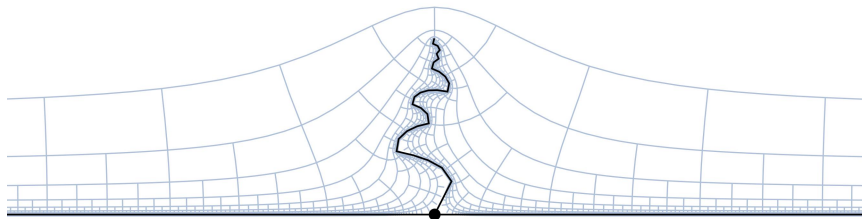
Movement of base: “driving function”



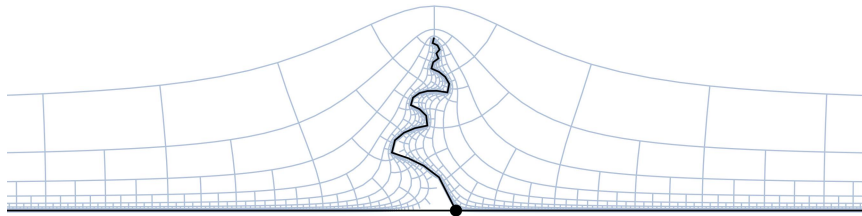
Movement of base: “driving function”



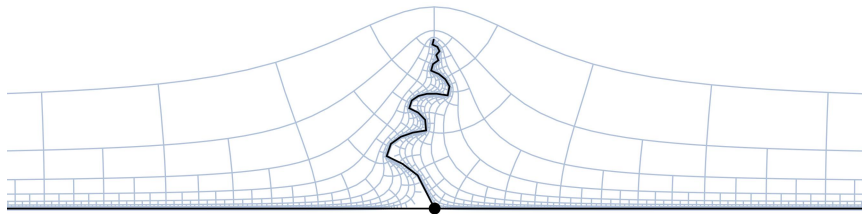
Movement of base: “driving function”



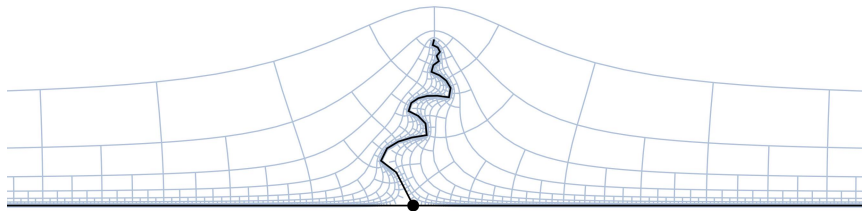
Movement of base: “driving function”



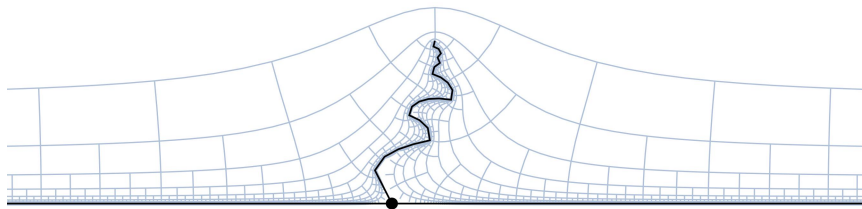
Movement of base: “driving function”



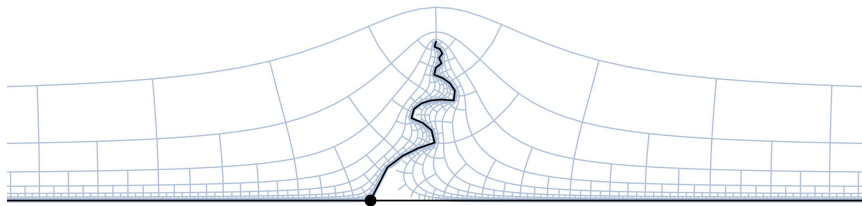
Movement of base: “driving function”



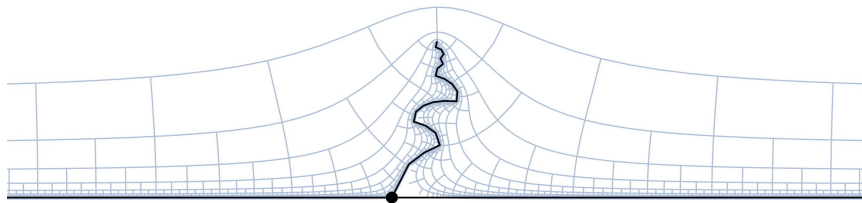
Movement of base: “driving function”



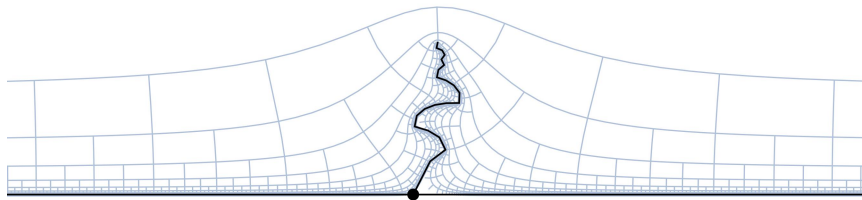
Movement of base: “driving function”



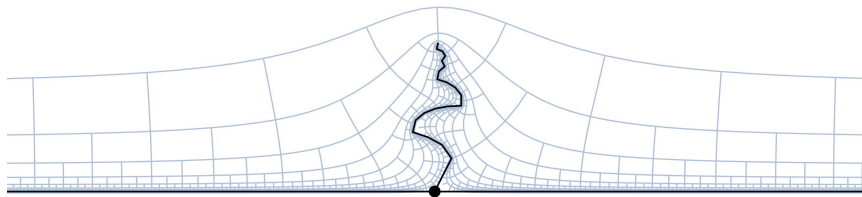
Movement of base: “driving function”



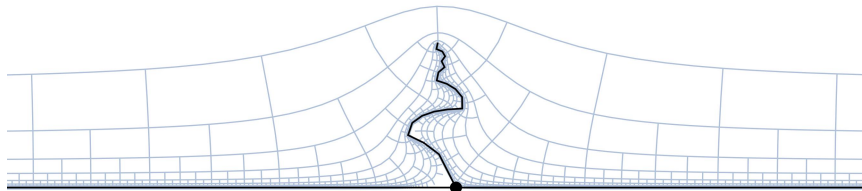
Movement of base: “driving function”



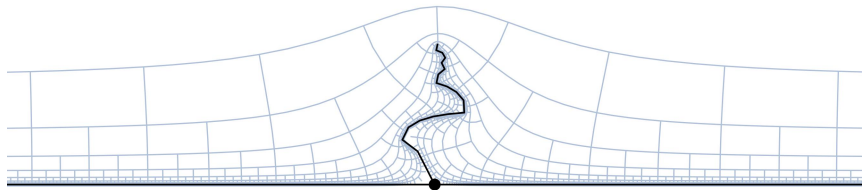
Movement of base: “driving function”



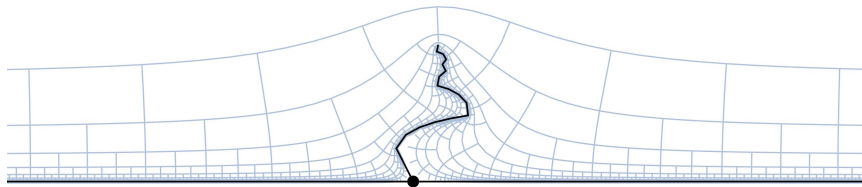
Movement of base: “driving function”



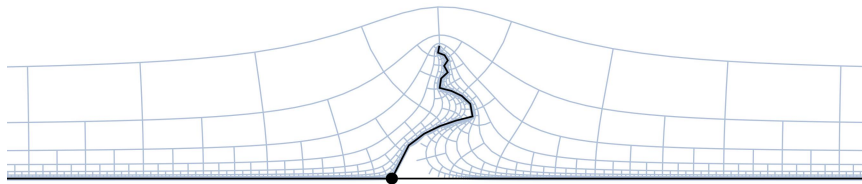
Movement of base: “driving function”



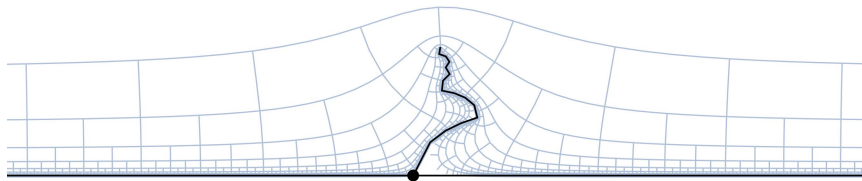
Movement of base: “driving function”



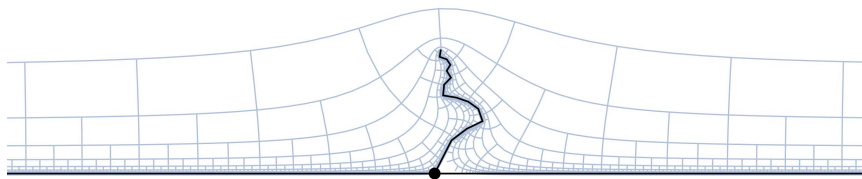
Movement of base: “driving function”



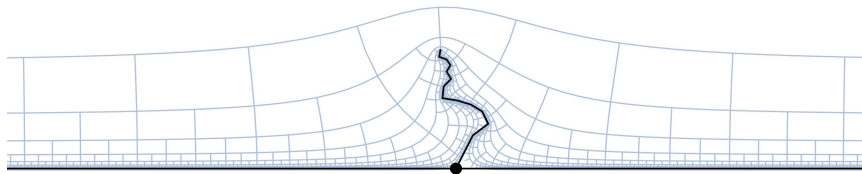
Movement of base: “driving function”



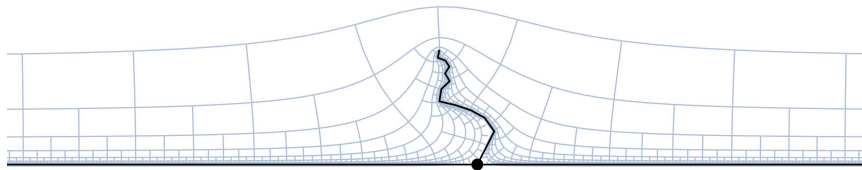
Movement of base: “driving function”



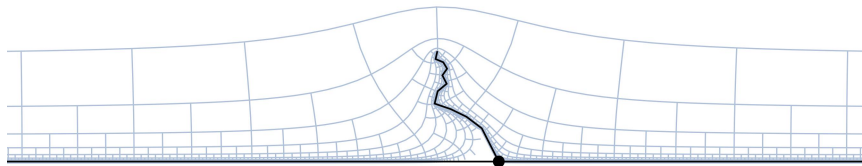
Movement of base: “driving function”



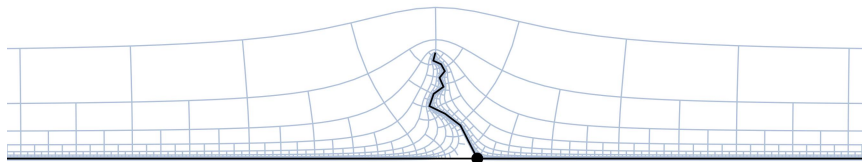
Movement of base: “driving function”



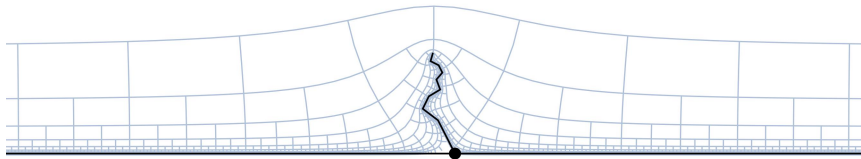
Movement of base: “driving function”



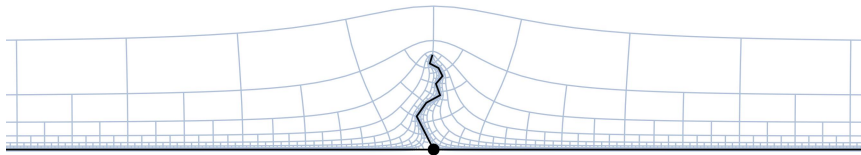
Movement of base: “driving function”



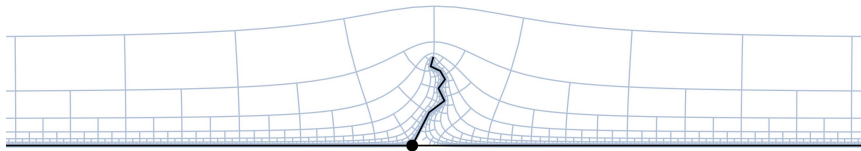
Movement of base: “driving function”



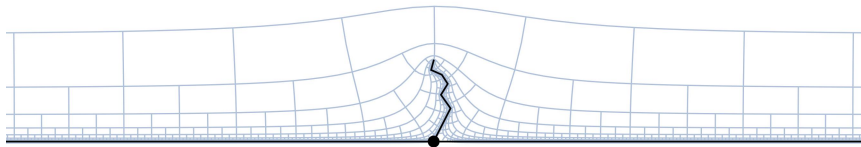
Movement of base: “driving function”



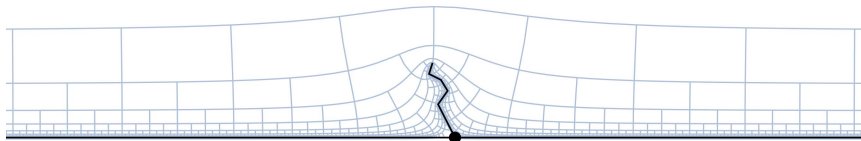
Movement of base: “driving function”



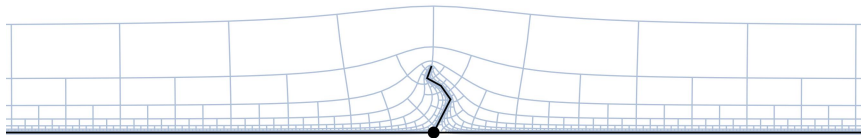
Movement of base: “driving function”



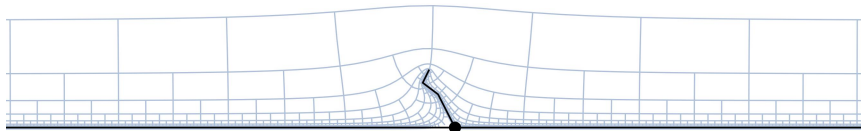
Movement of base: “driving function”



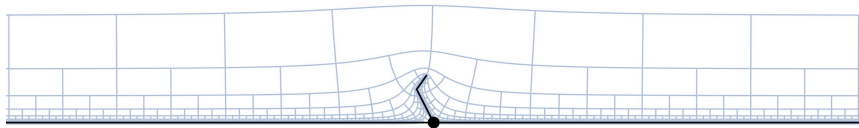
Movement of base: “driving function”



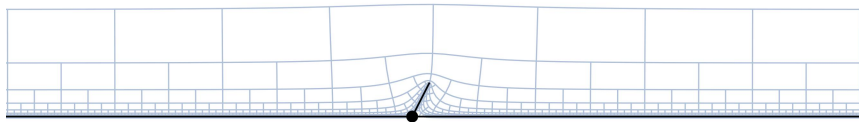
Movement of base: “driving function”



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or Thomas Hakon Gronwall (January 16, 1877 in Dylita bruk, Sweden –
City, New York) was a Swedish mathematician. He studied at the
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l's inequality(also called Grönwall's lemmaor the Grönwall–Bellman
bound a function that is known to satisfy a certain differential
solution of the corresponding differential or integral equation. There...

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Thomas Hakon Grönwall

Thomas Hakon Grönwall or Thomas Hakon Gronwall was a Swedish mathematician. He studied at the University College of Stockholm and Uppsala University and completed his Ph.D. at Uppsala in 1898. Grönwall worked for about a year as a civil engineer in Germany before he emigrated to the United States in 1904. He later taug... [Read more](#)

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