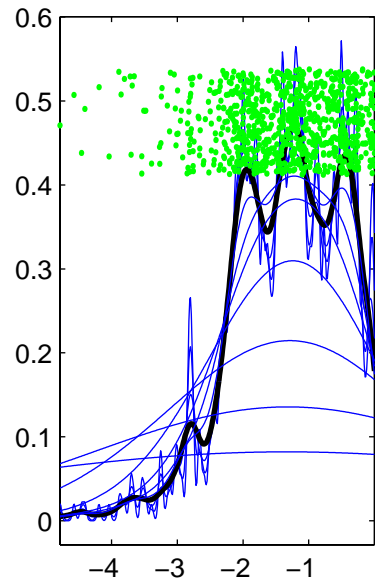
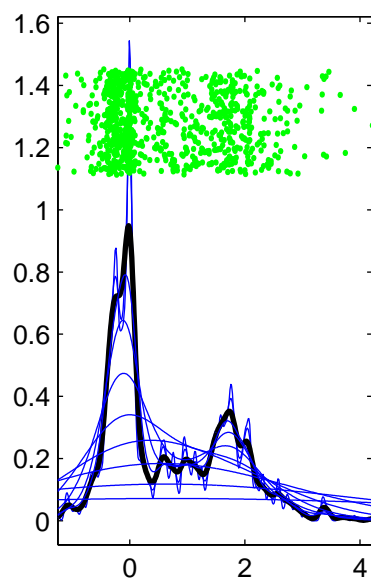


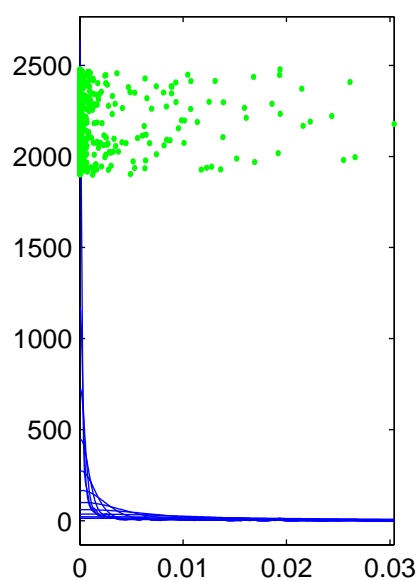
\log_{10} widths



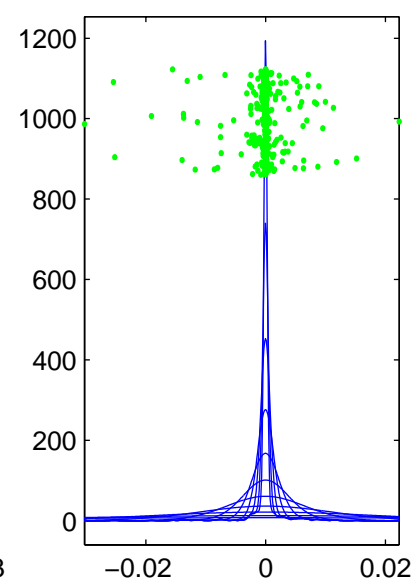
\log_{10} slope ratios



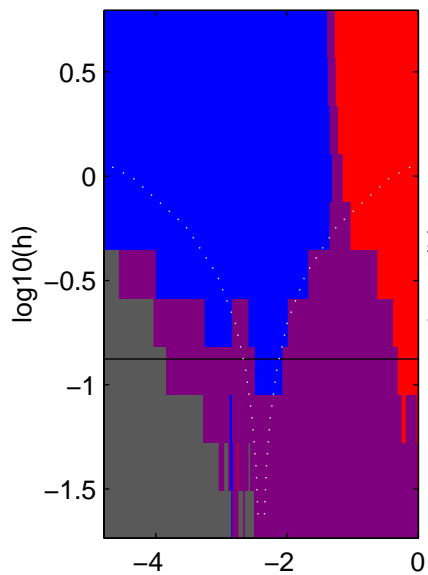
abs. residual area



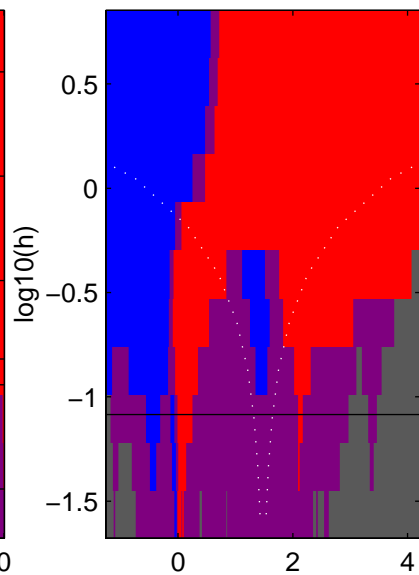
residual area



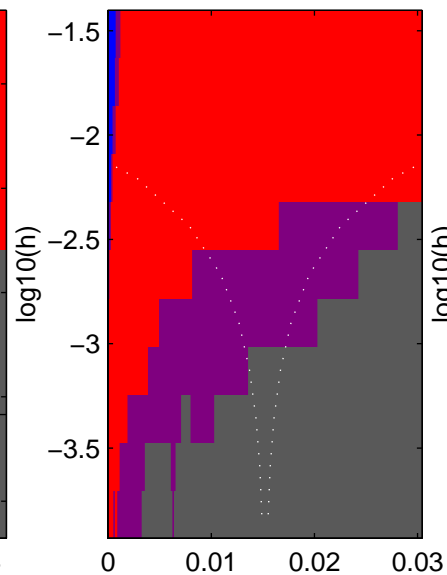
SiZer, knot # 0



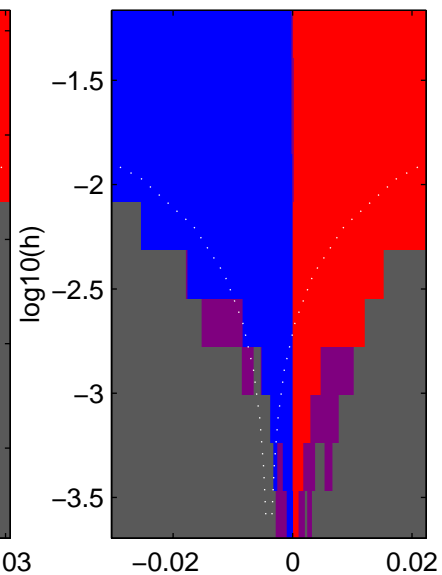
SiZer, knot # 0



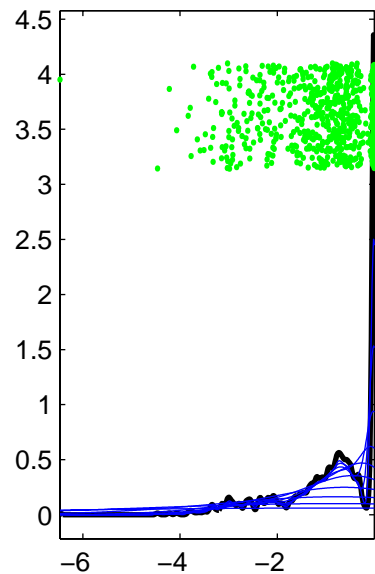
SiZer, knot # 0



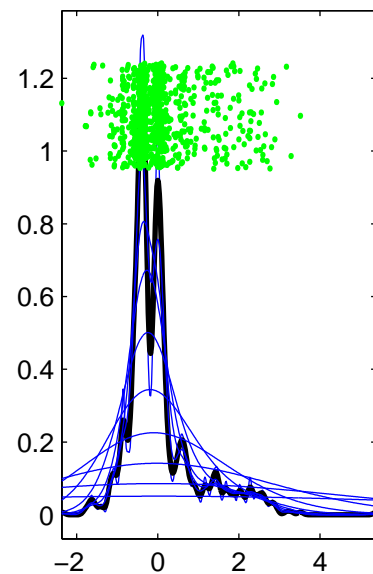
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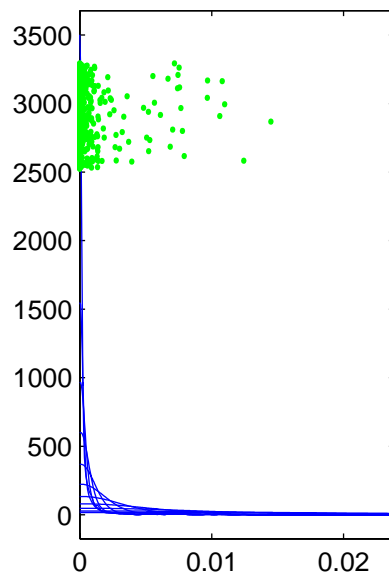
\log_{10} widths



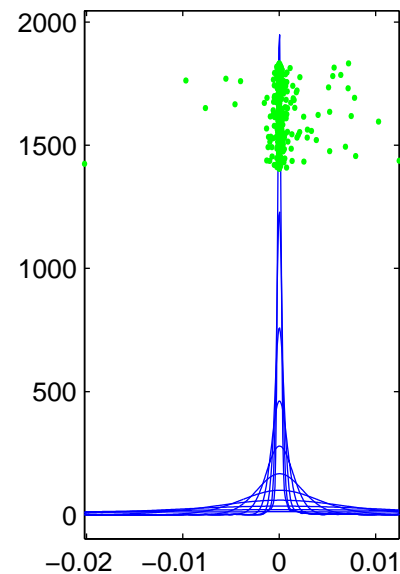
\log_{10} slope ratios



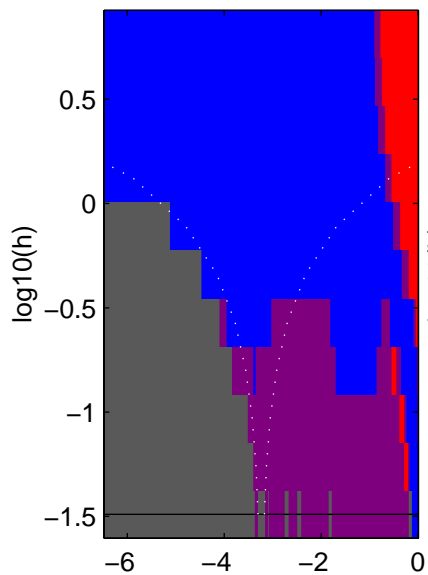
abs. residual area



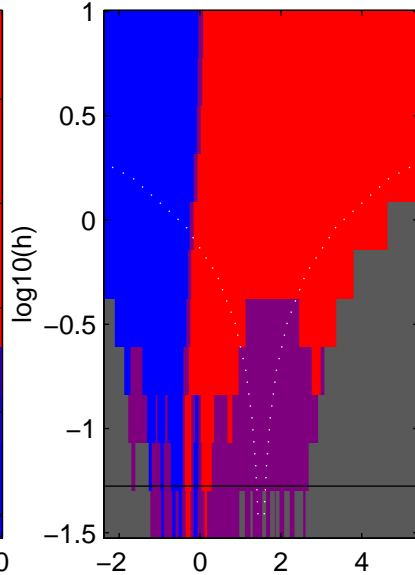
residual area



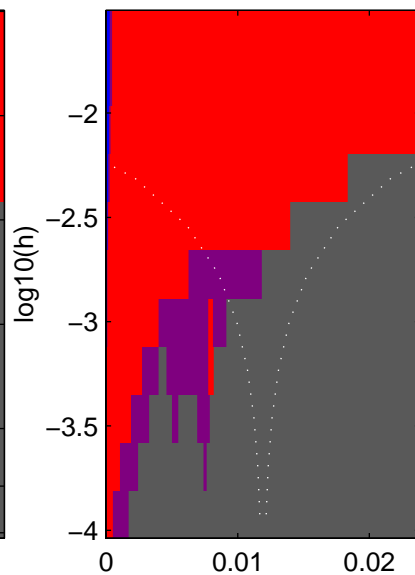
SiZer, knot # 1



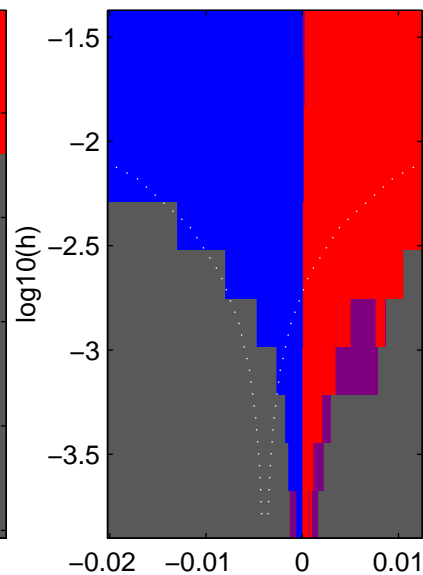
SiZer, knot # 1



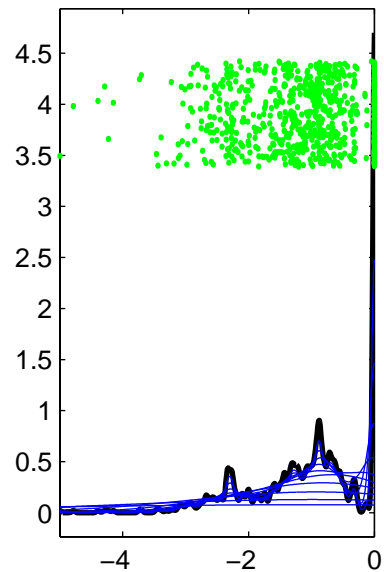
SiZer, knot # 1



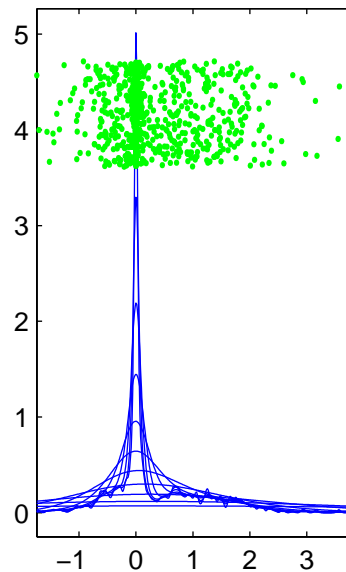
SiZer, knot # 1



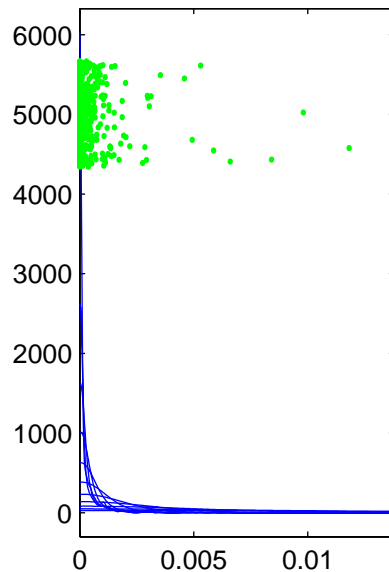
\log_{10} widths



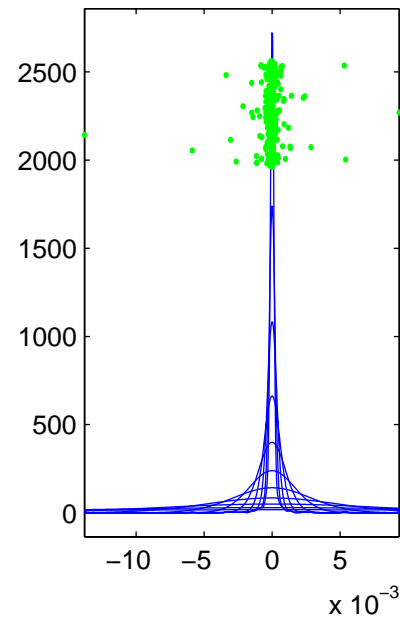
\log_{10} slope ratios



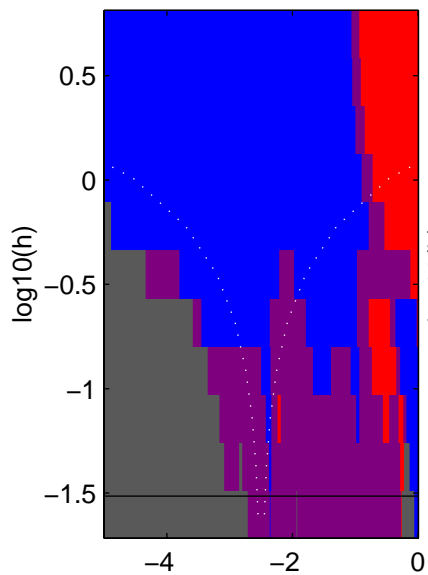
abs. residual area



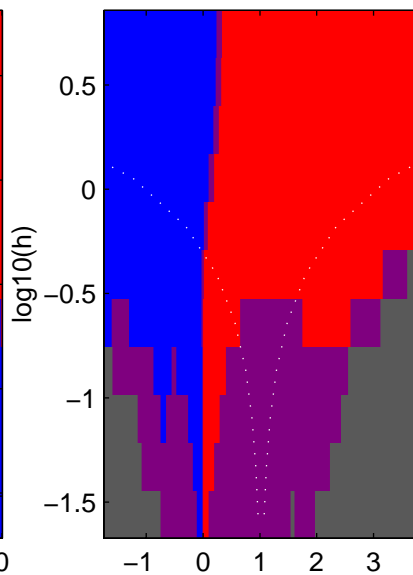
residual area



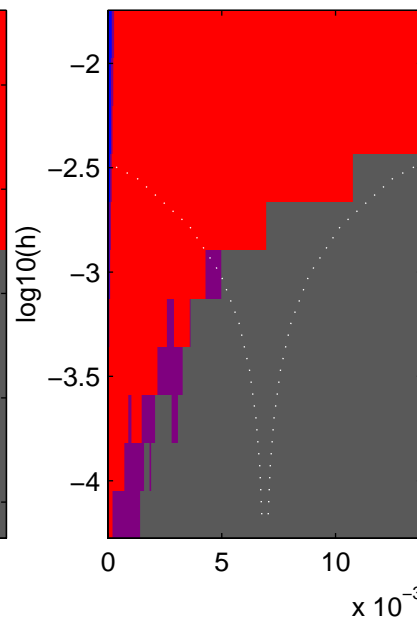
SiZer, knot # 2



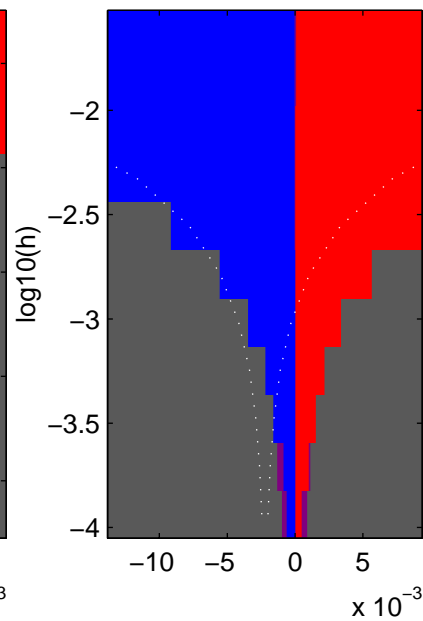
SiZer, knot # 2



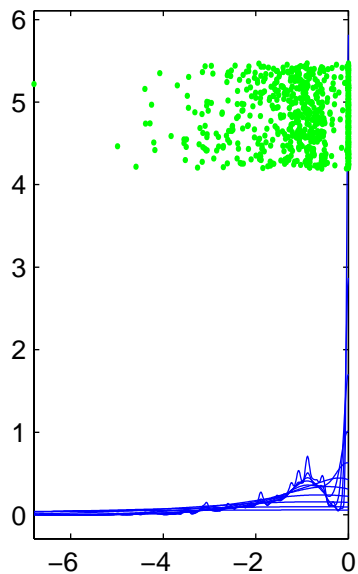
SiZer, knot # 2



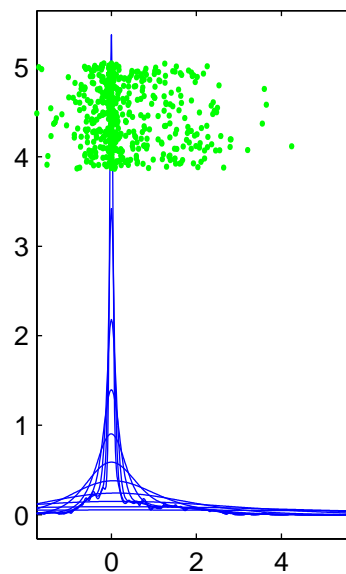
SiZer, knot # 2



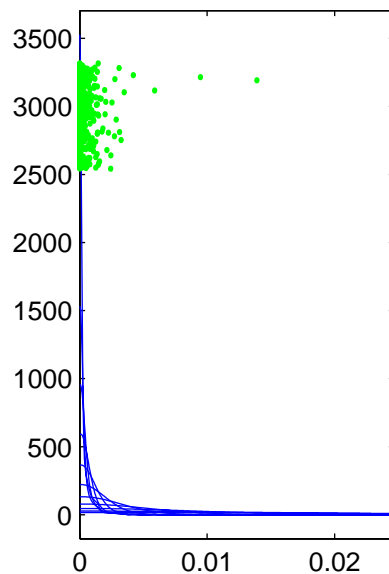
\log_{10} widths



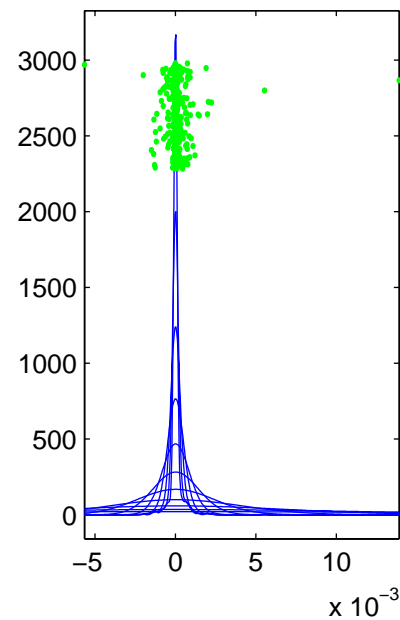
\log_{10} slope ratios



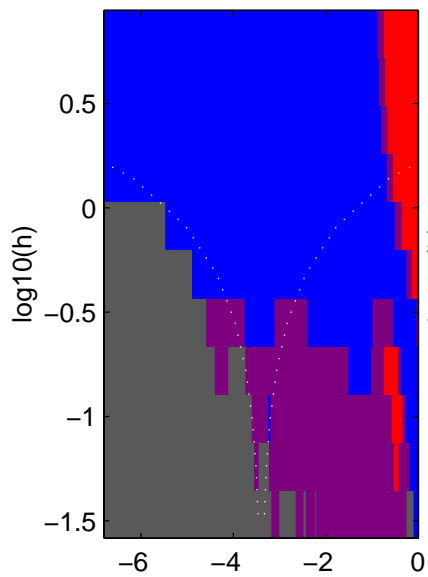
abs. residual area



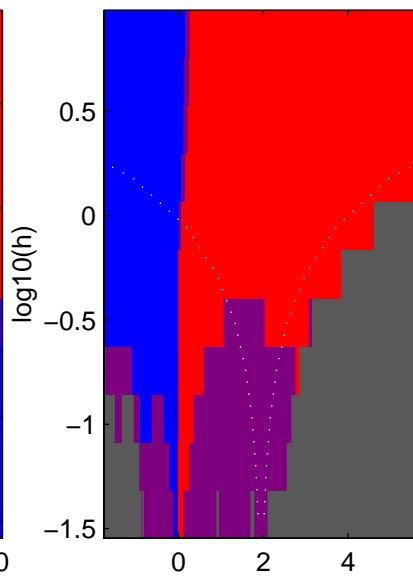
residual area



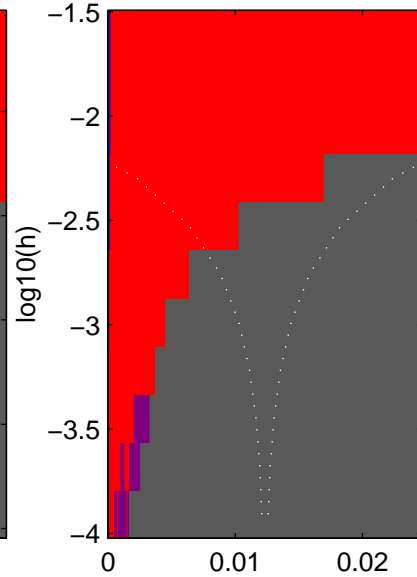
SiZer, knot # 3



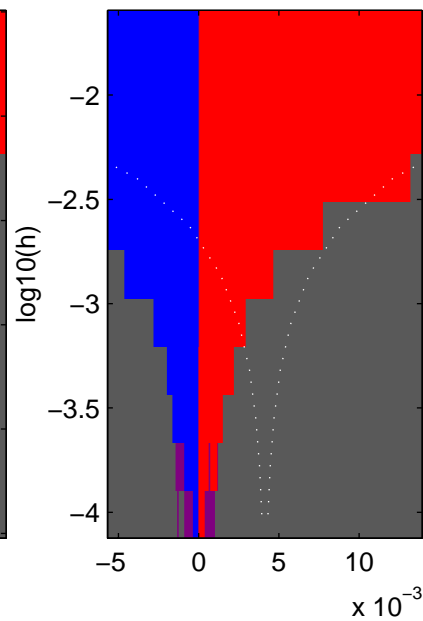
SiZer, knot # 3

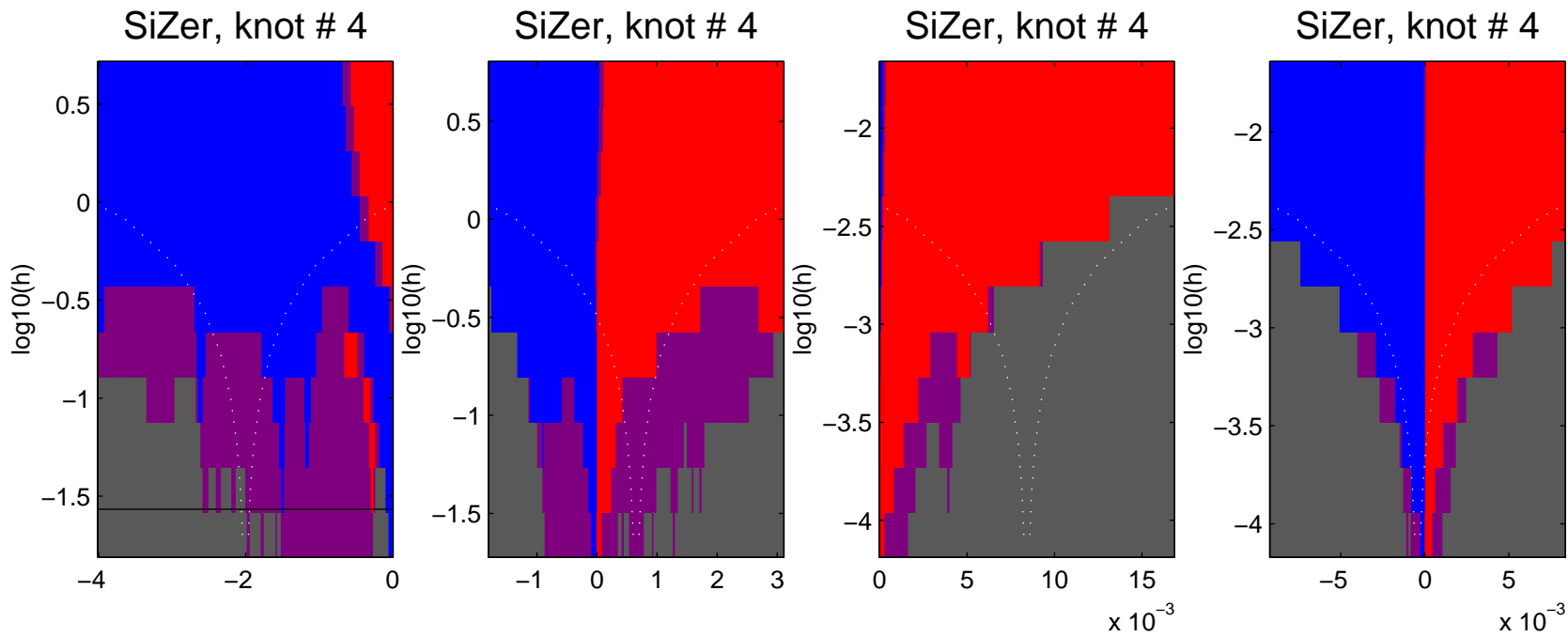
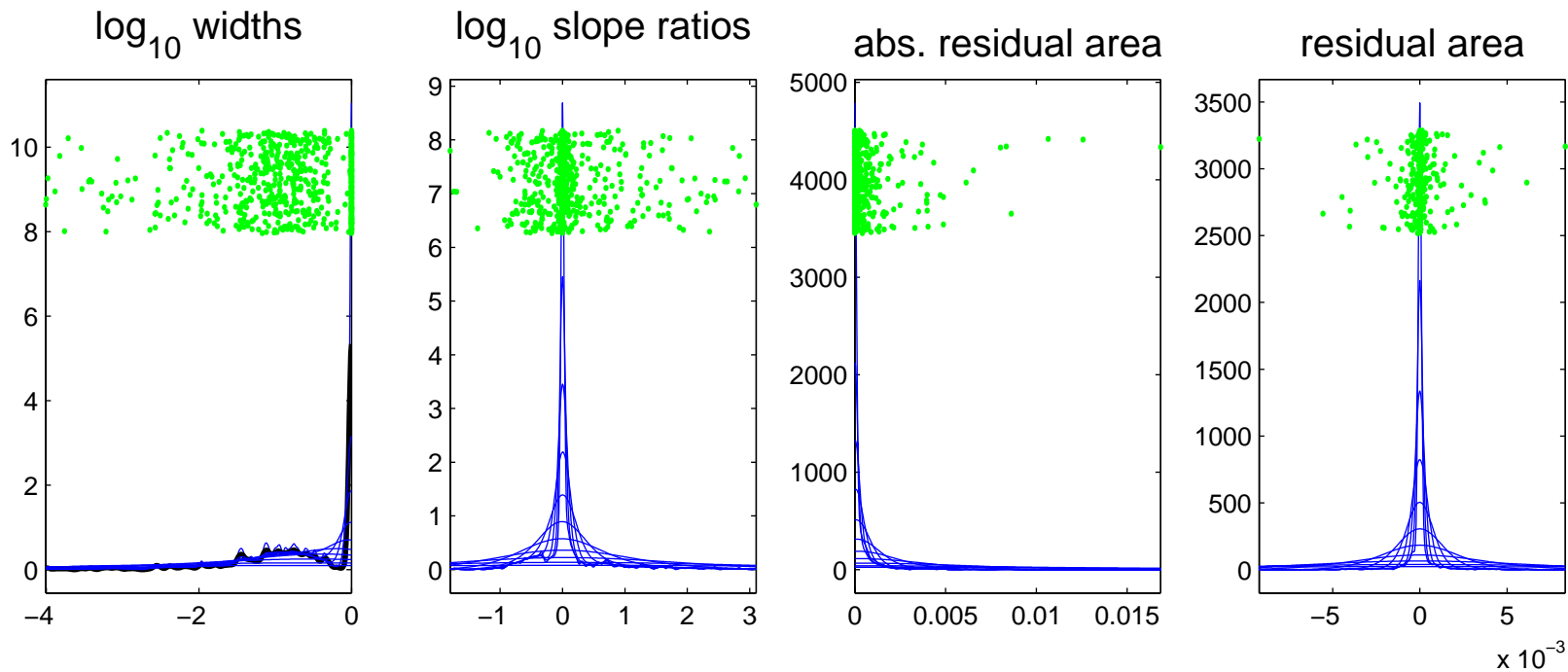


SiZer, knot # 3

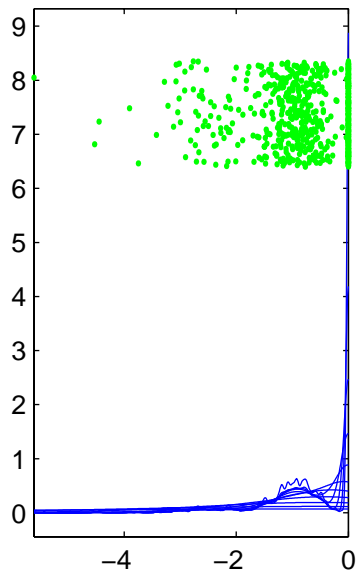


SiZer, knot # 3

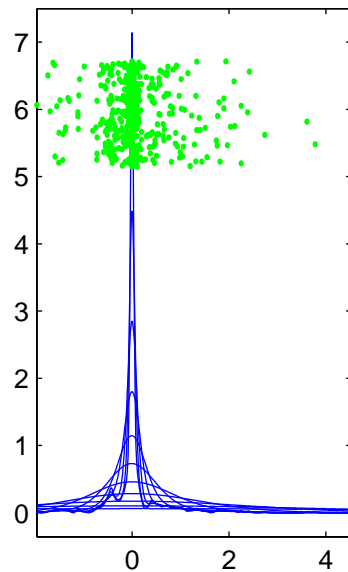




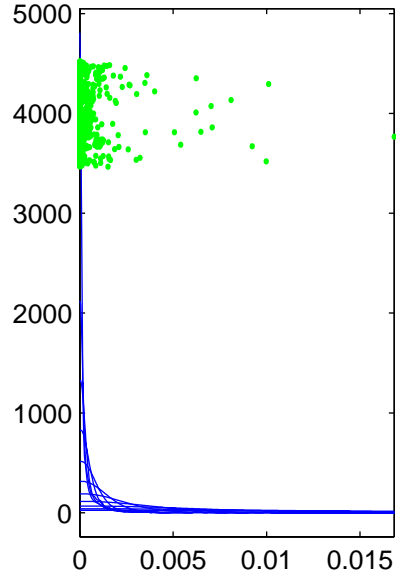
\log_{10} widths



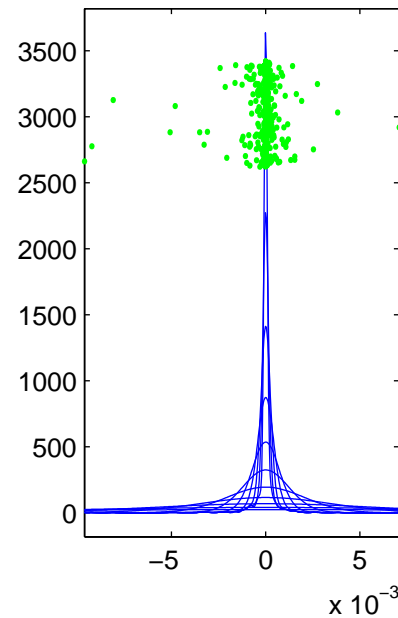
\log_{10} slope ratios



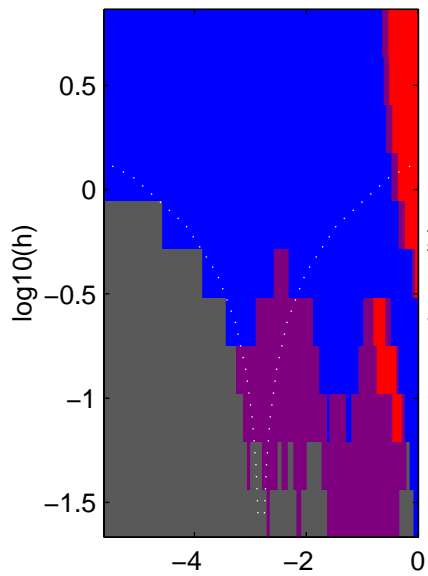
abs. residual area



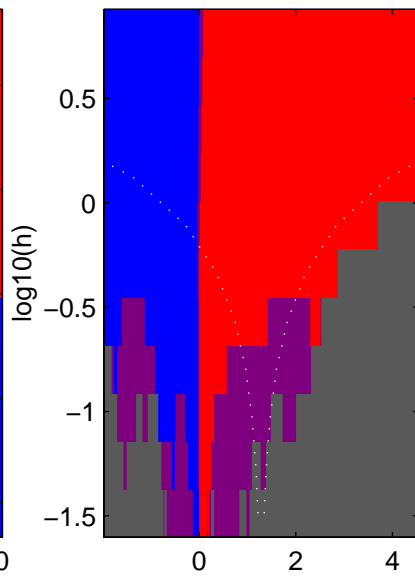
residual area



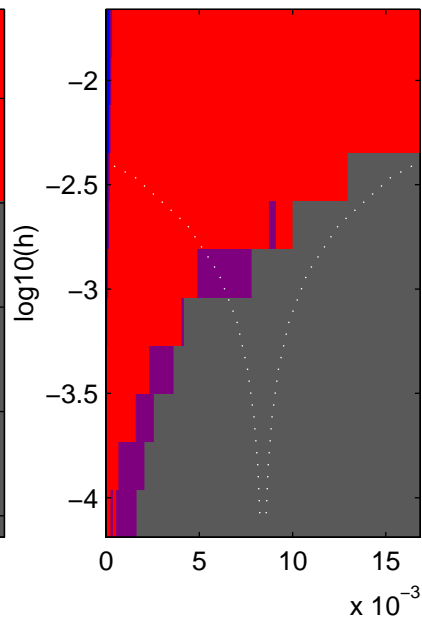
SiZer, knot # 5



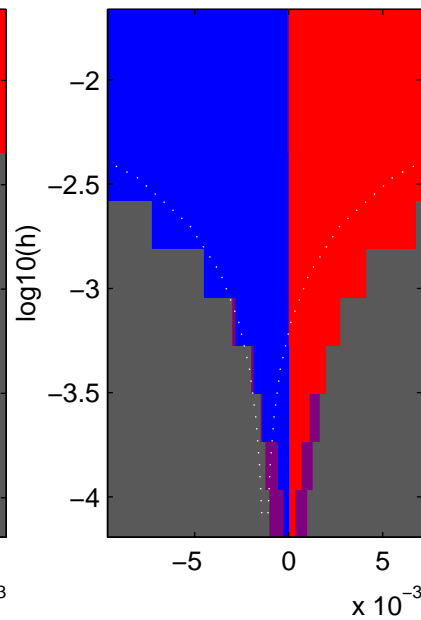
SiZer, knot # 5



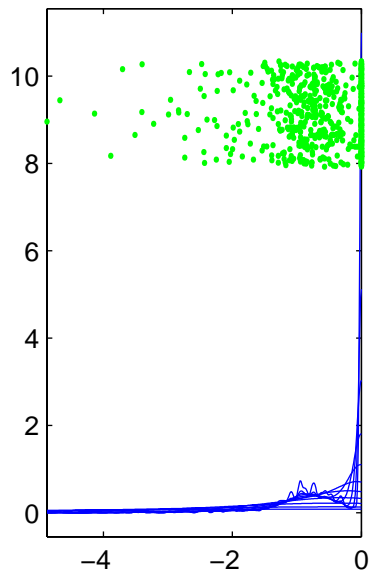
SiZer, knot # 5



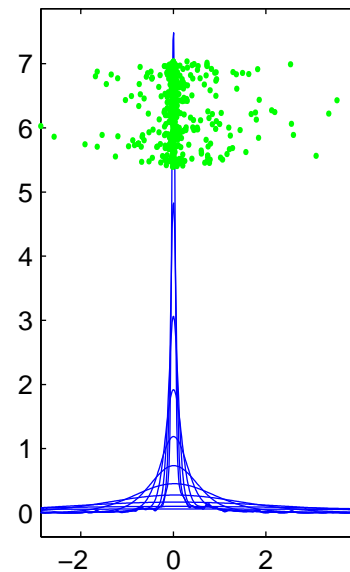
SiZer, knot # 5



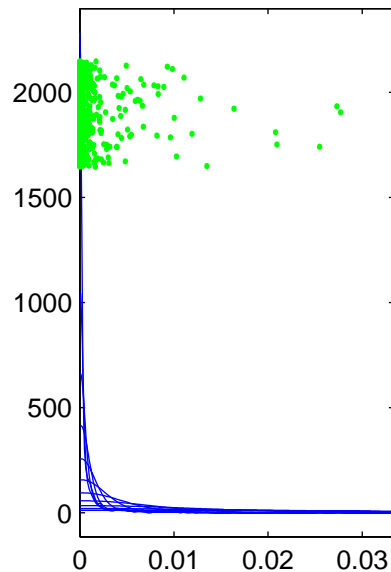
\log_{10} widths



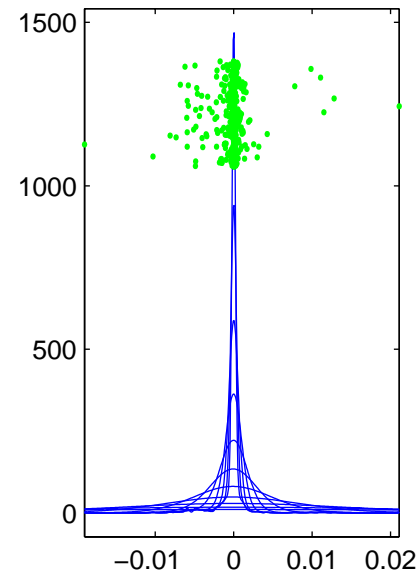
\log_{10} slope ratios



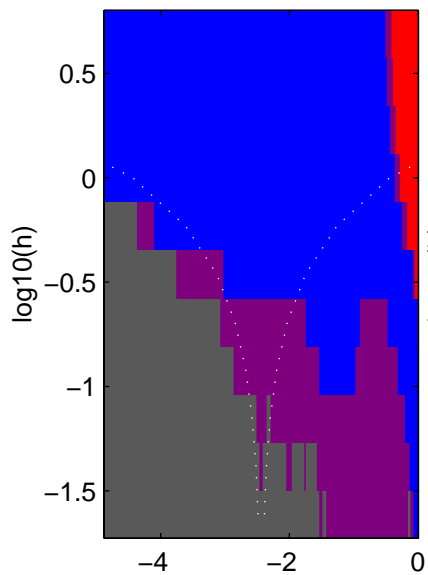
abs. residual area



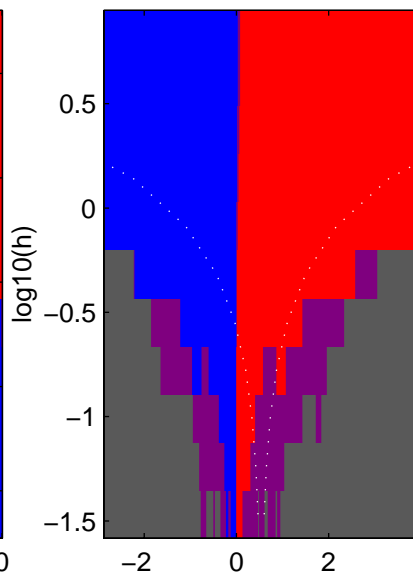
residual area



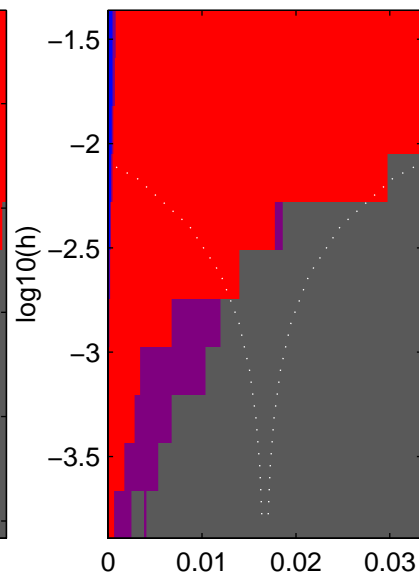
SiZer, knot # 6



SiZer, knot # 6



SiZer, knot # 6



SiZer, knot # 6

