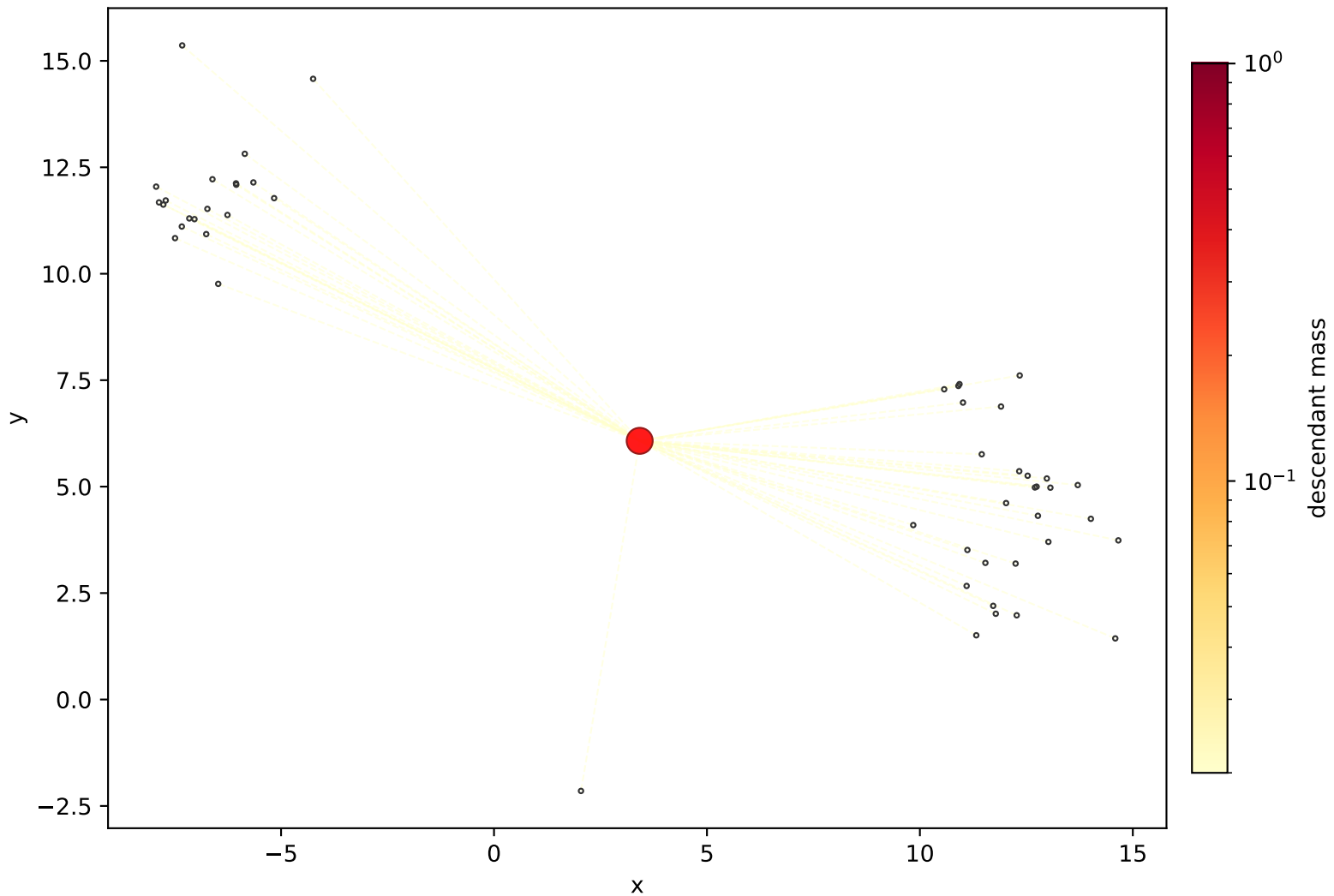
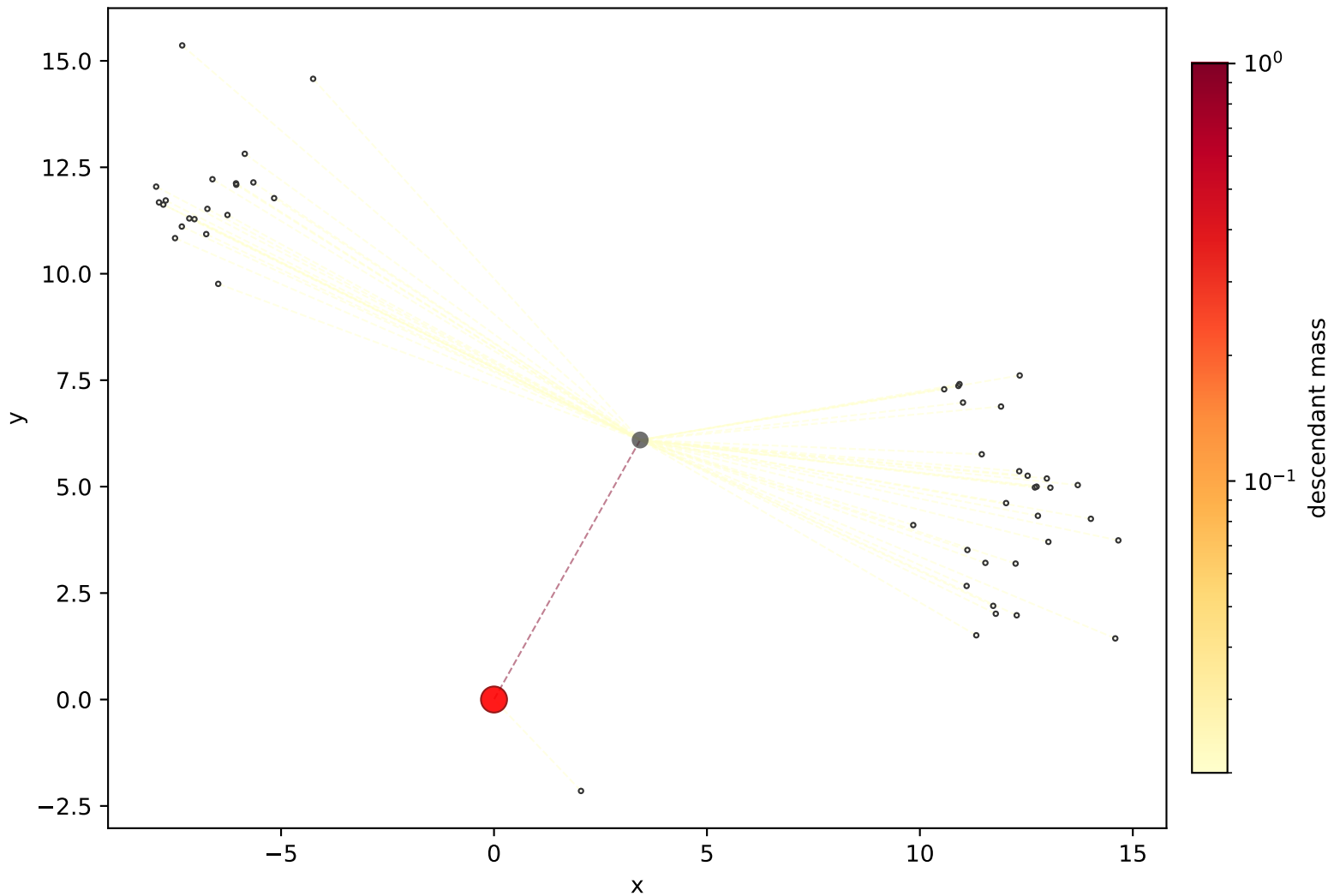


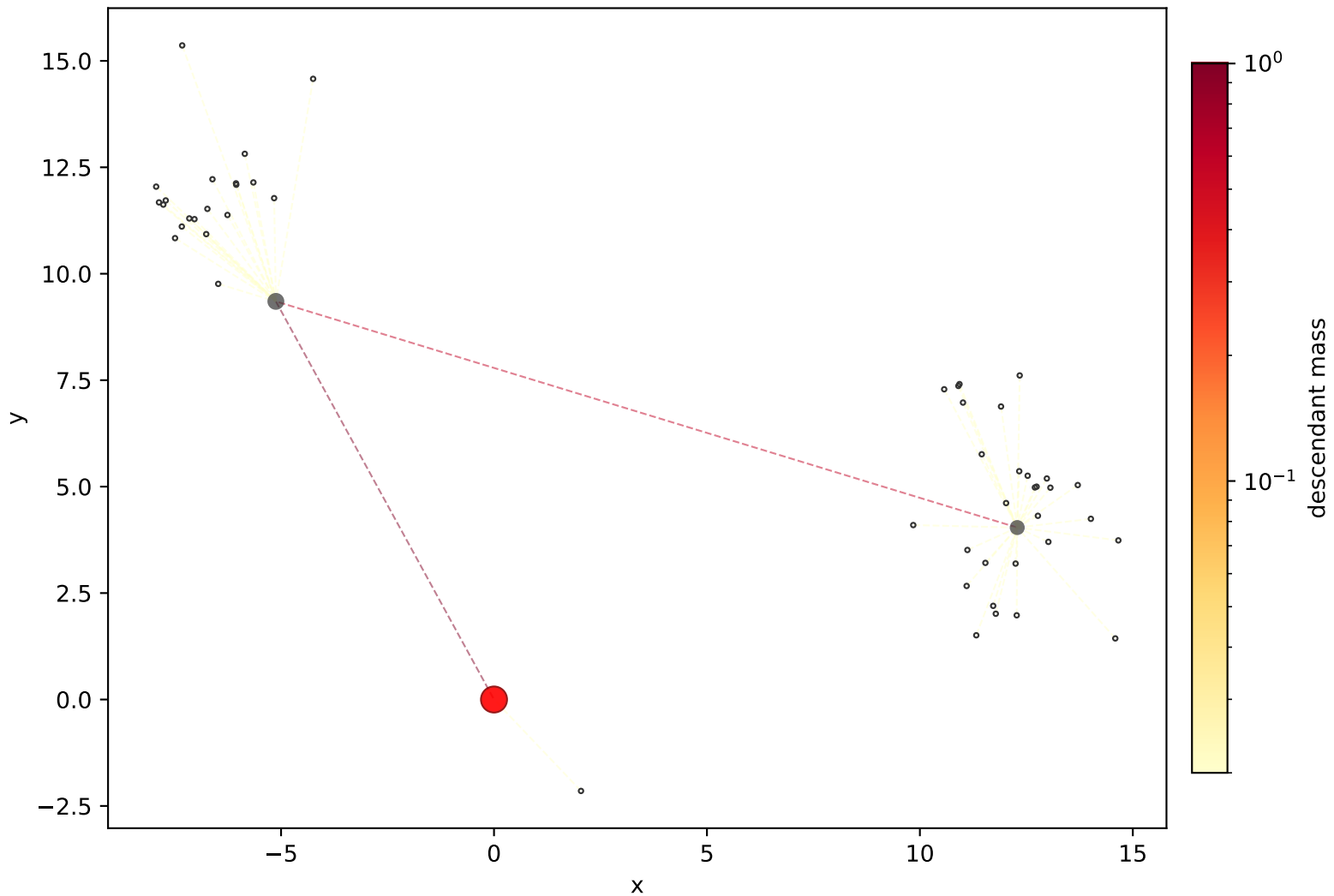
Level 0/48: 0 internal edges revealed (k=50, d=50)



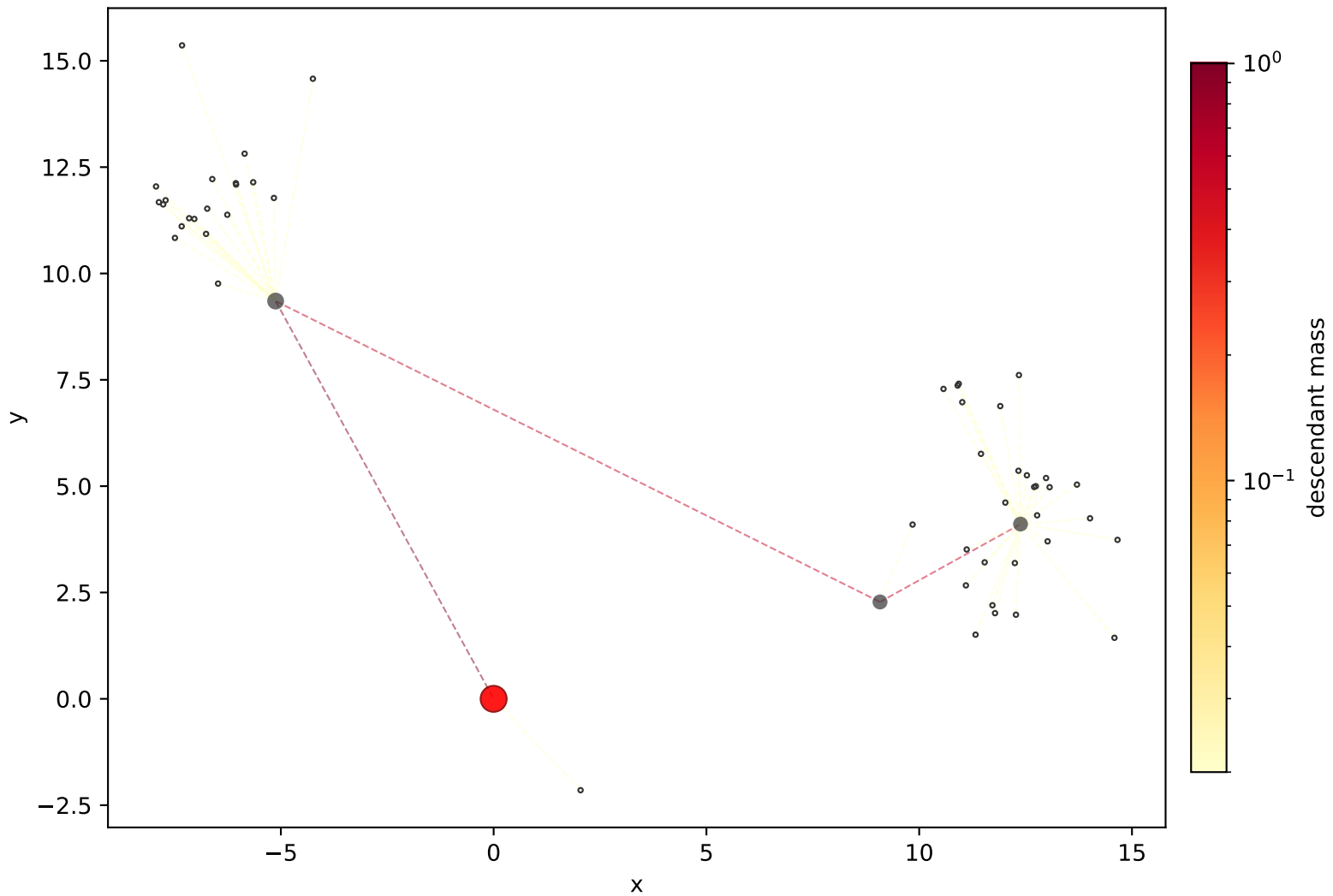
Level 1/48: 1 internal edges revealed (k=50, d=50)



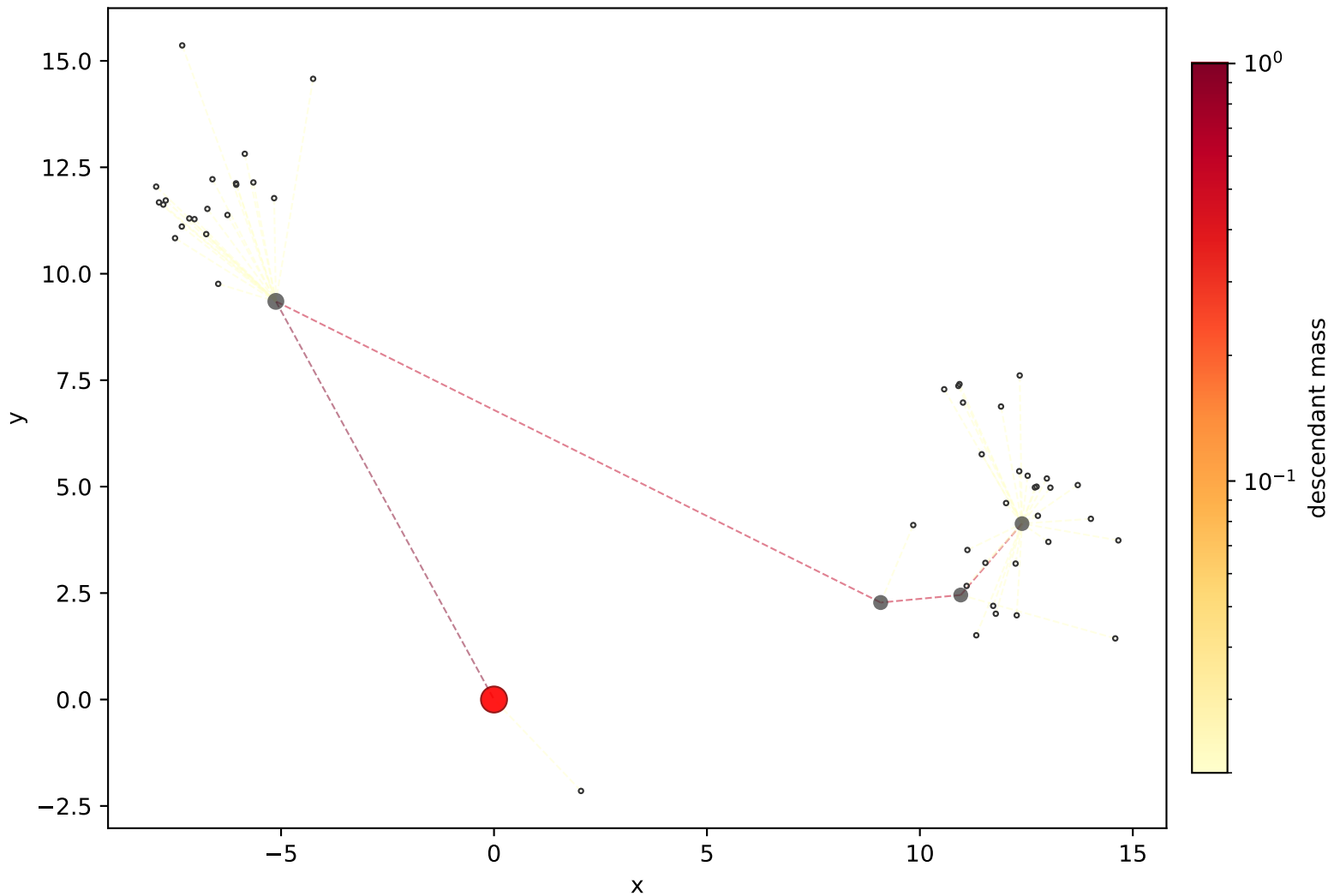
Level 2/48: 2 internal edges revealed (k=50, d=50)



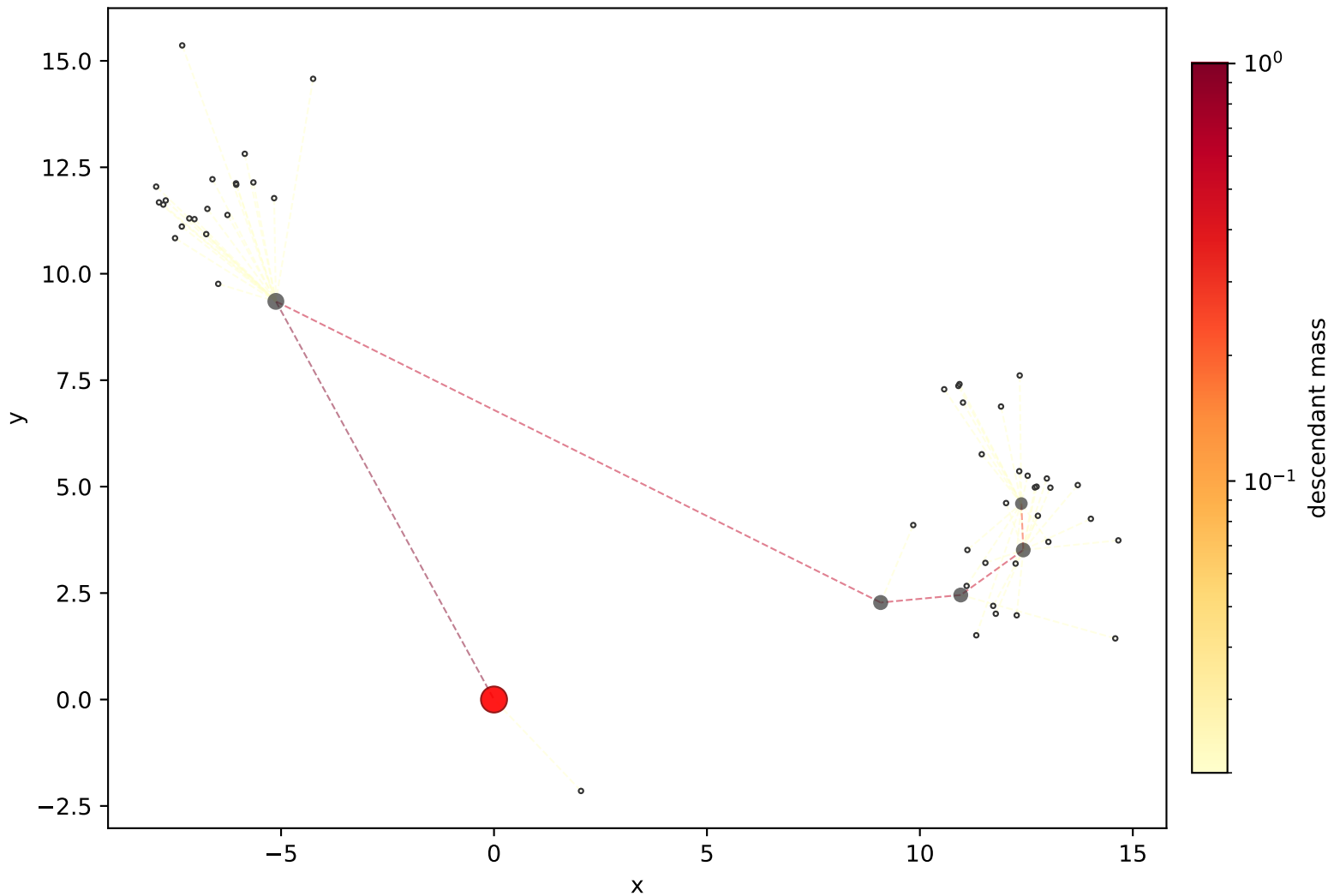
Level 3/48: 3 internal edges revealed ($k=50$, $d=50$)



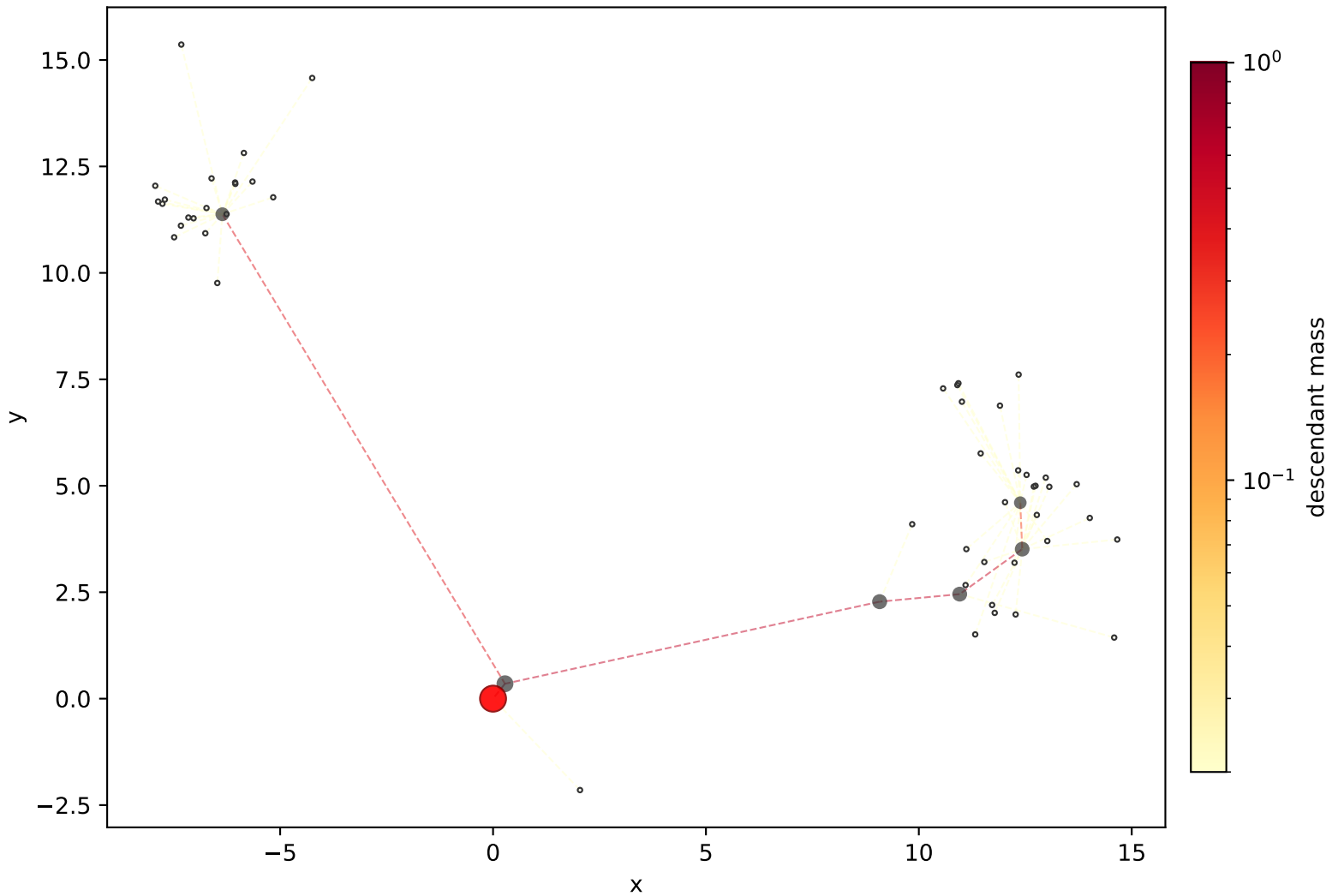
Level 4/48: 4 internal edges revealed (k=50, d=50)



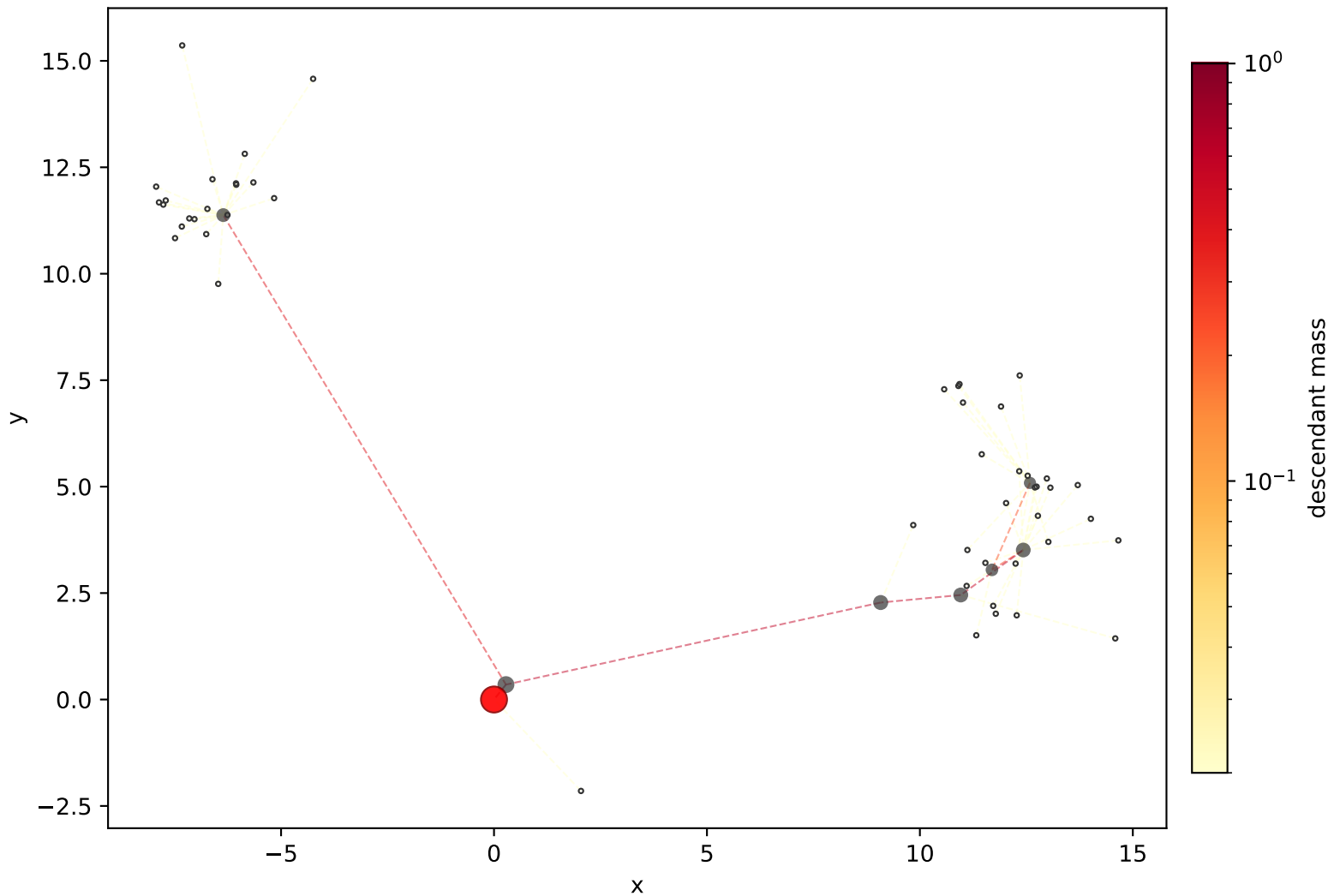
Level 5/48: 5 internal edges revealed (k=50, d=50)



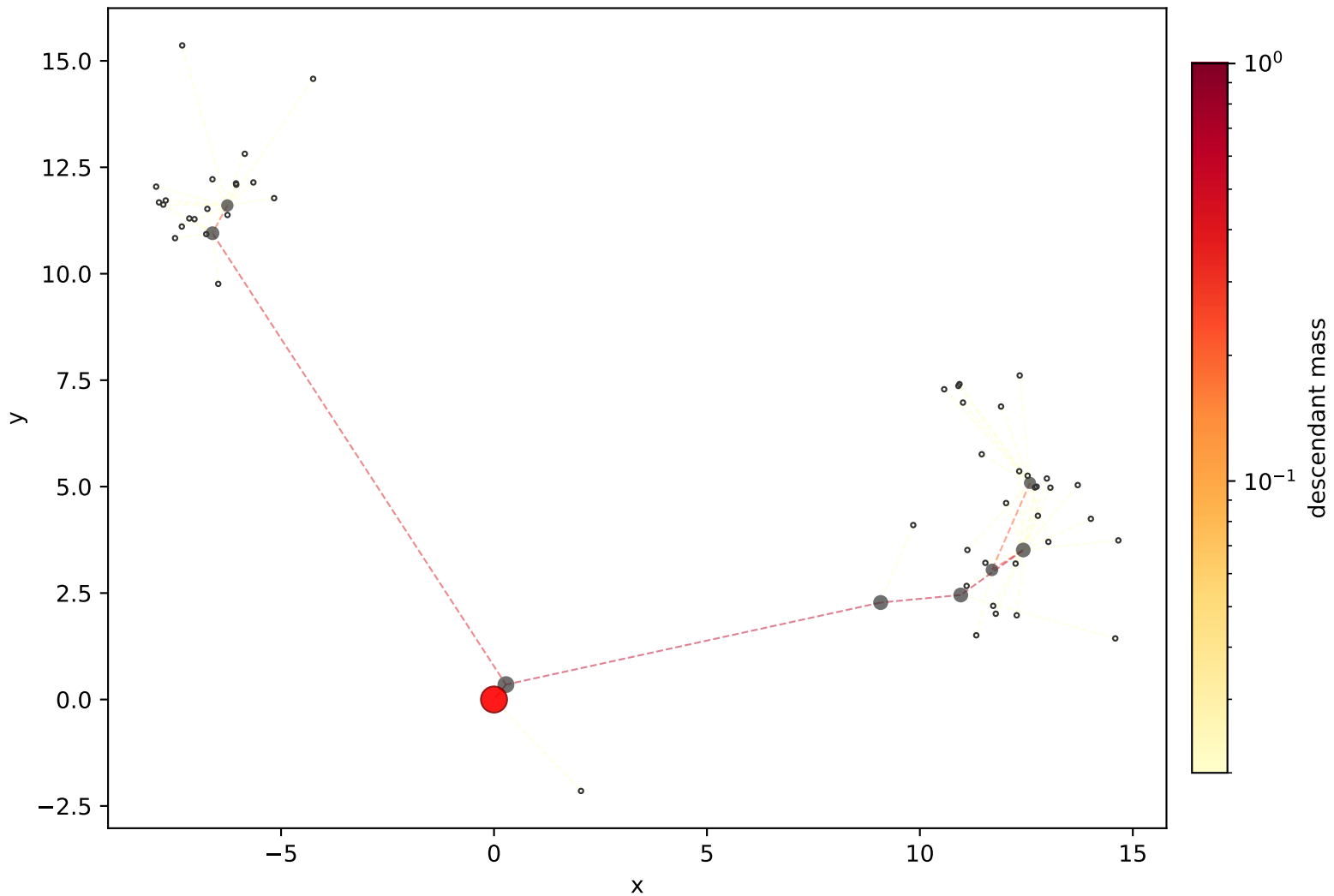
Level 6/48: 6 internal edges revealed ($k=50$, $d=50$)



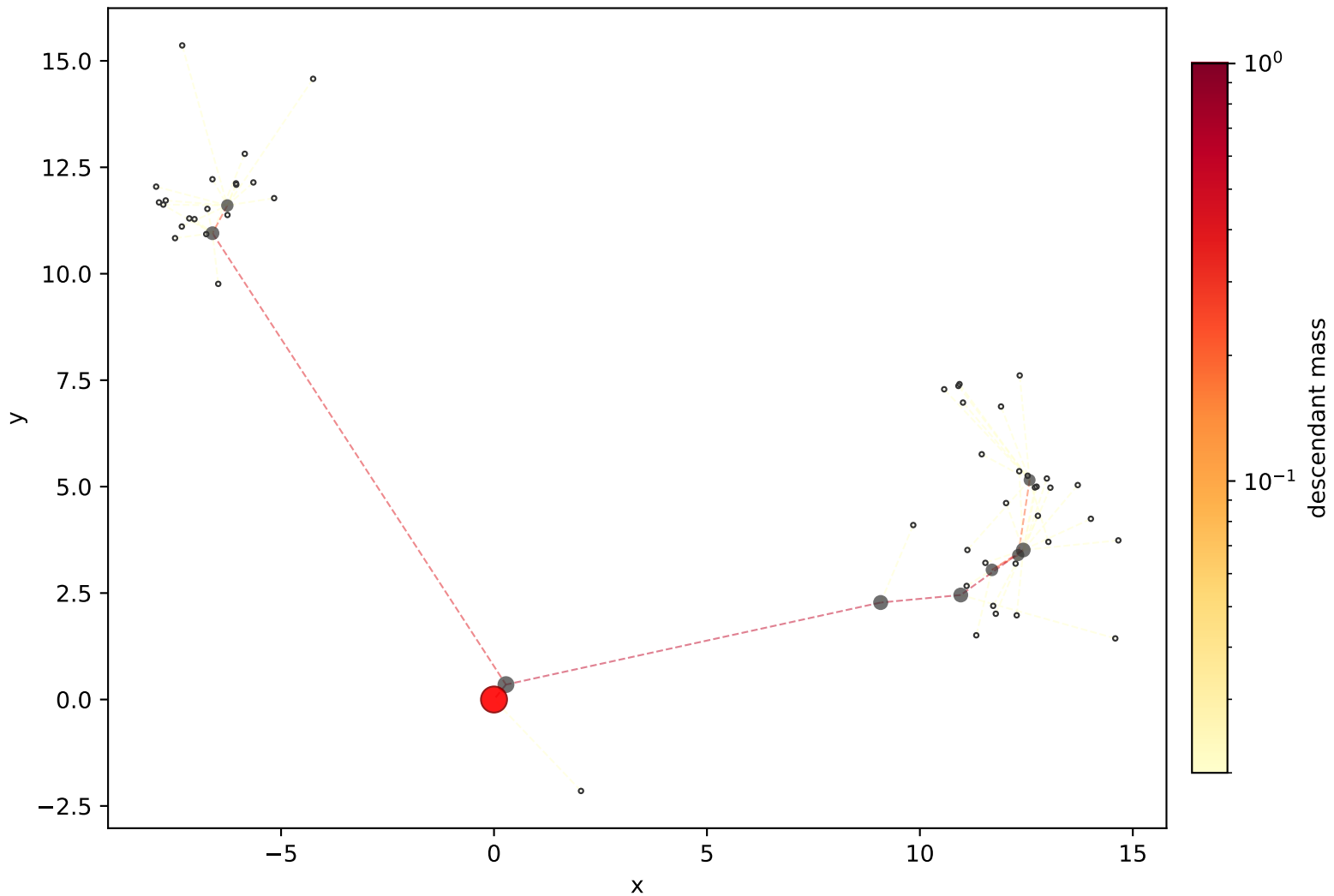
Level 7/48: 7 internal edges revealed (k=50, d=50)



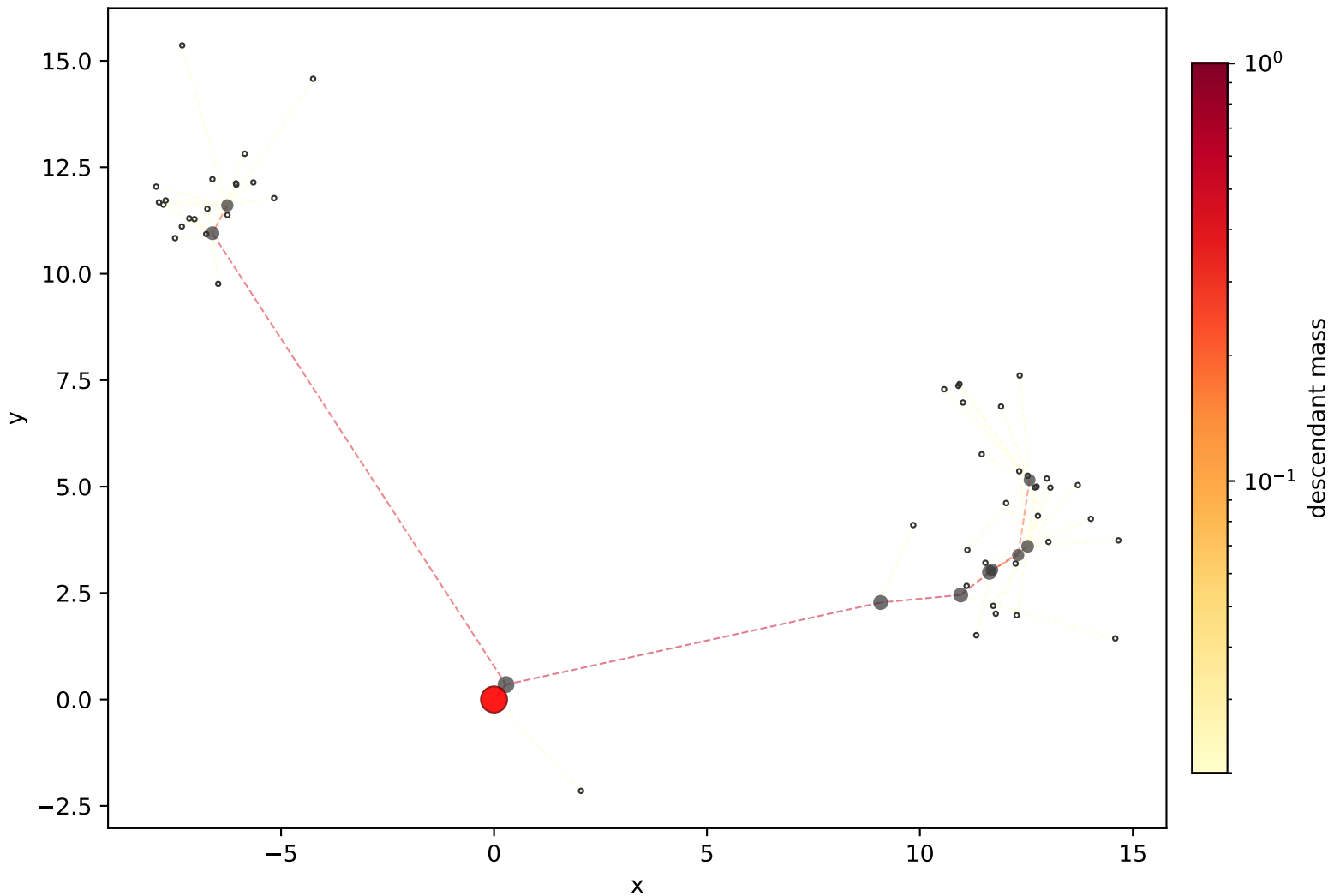
Level 8/48: 8 internal edges revealed (k=50, d=50)



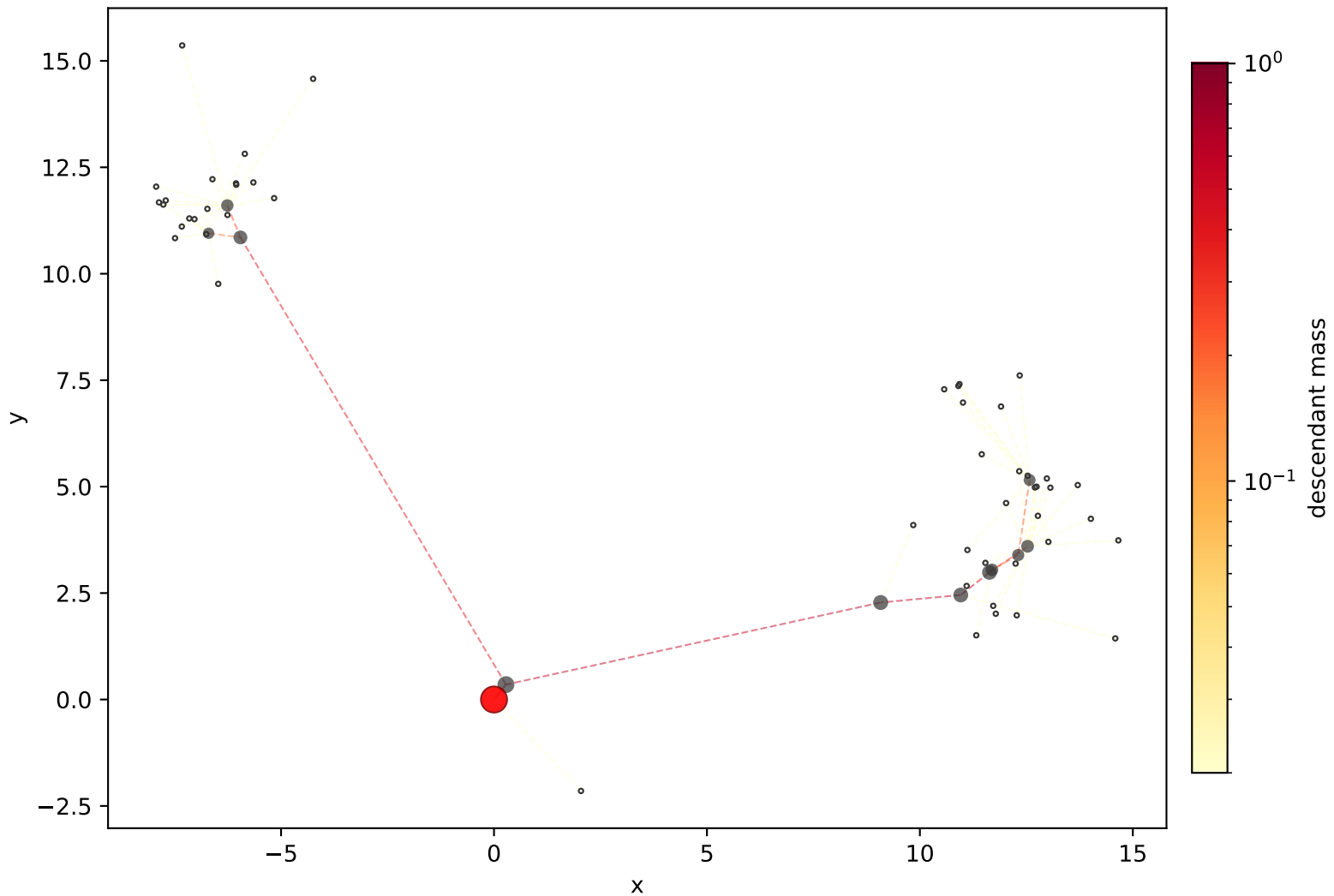
Level 9/48: 9 internal edges revealed (k=50, d=50)



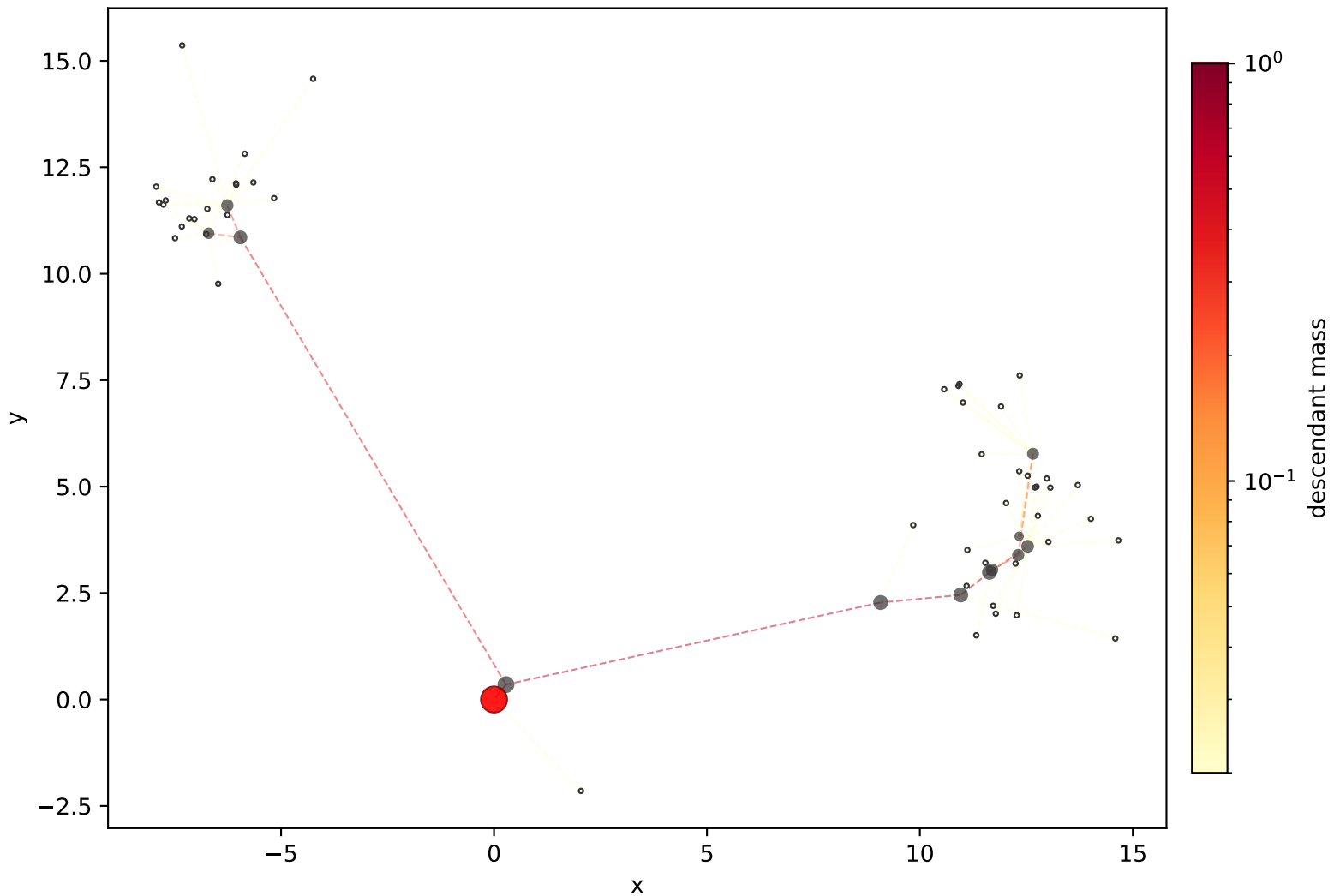
Level 10/48: 10 internal edges revealed (k=50, d=50)



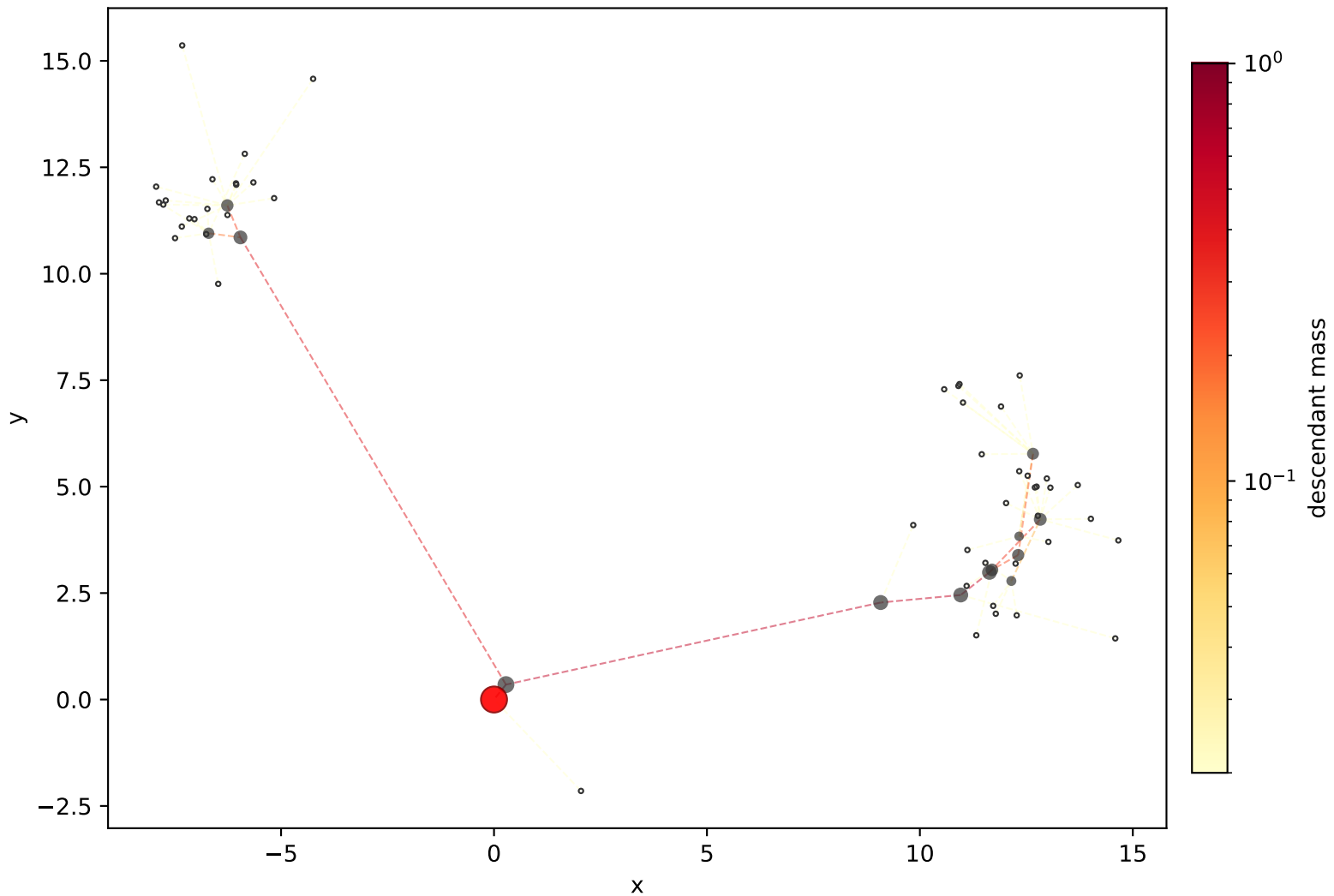
Level 11/48: 11 internal edges revealed (k=50, d=50)



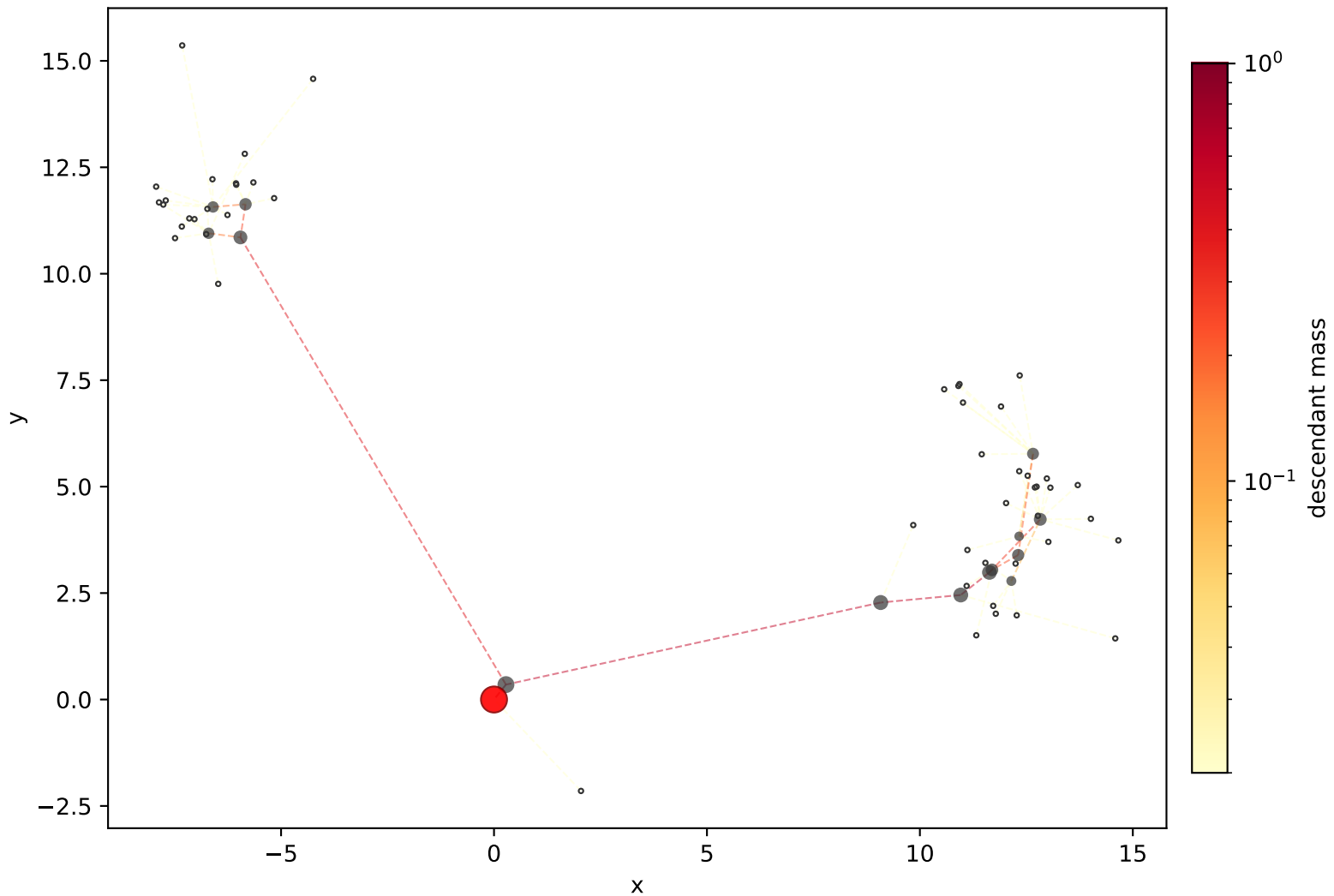
Level 12/48: 12 internal edges revealed (k=50, d=50)



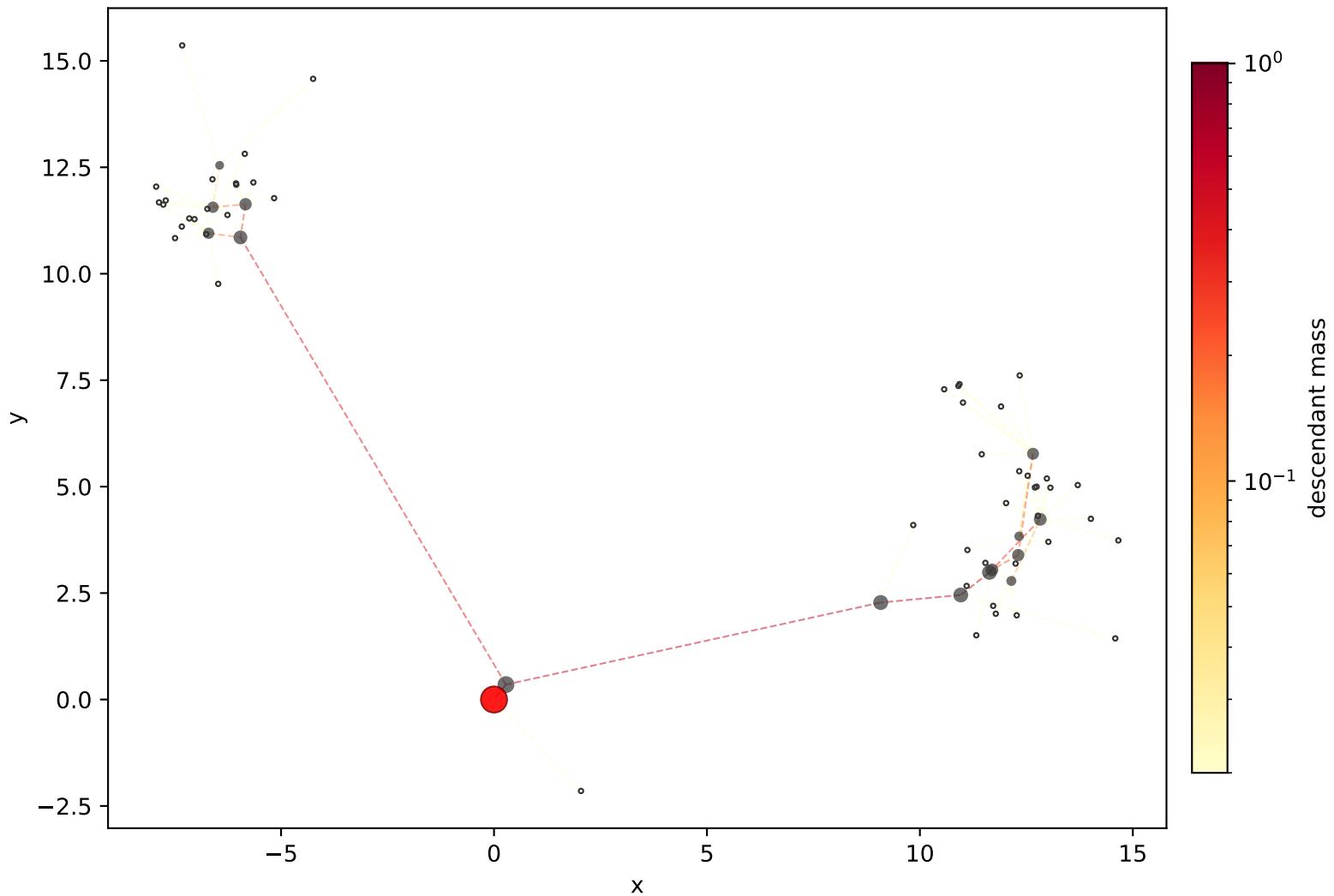
Level 13/48: 13 internal edges revealed (k=50, d=50)



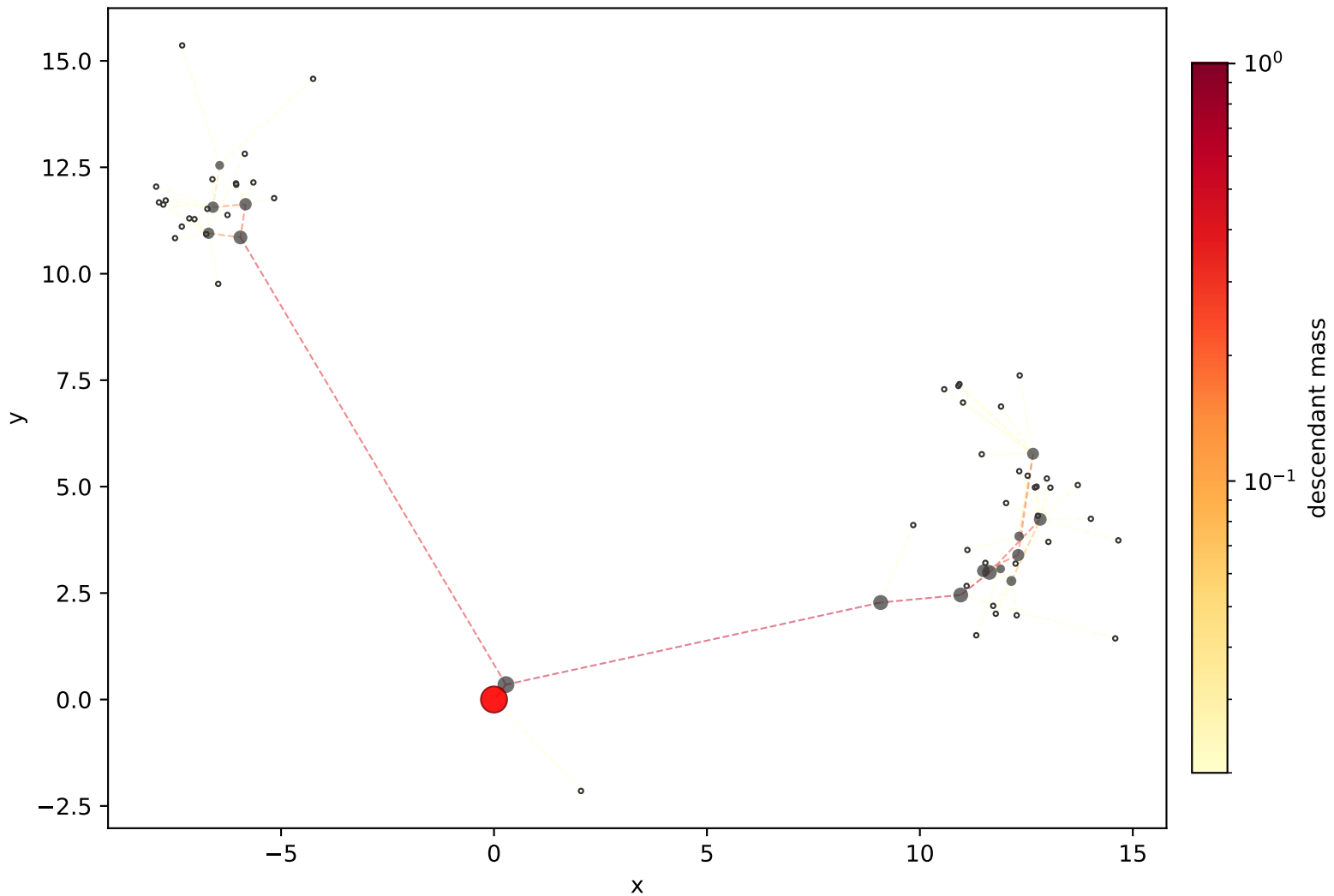
Level 14/48: 14 internal edges revealed (k=50, d=50)



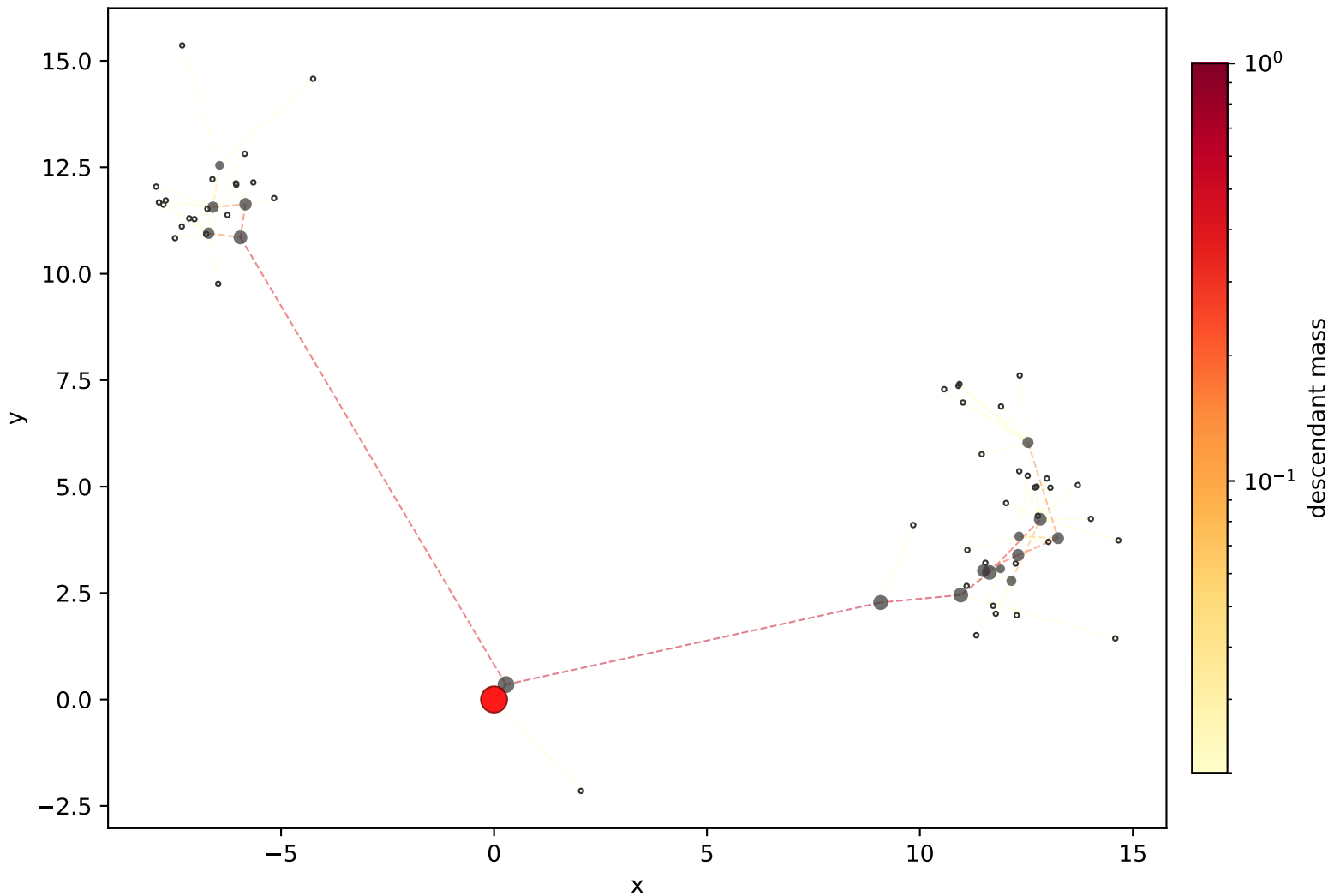
Level 15/48: 15 internal edges revealed (k=50, d=50)



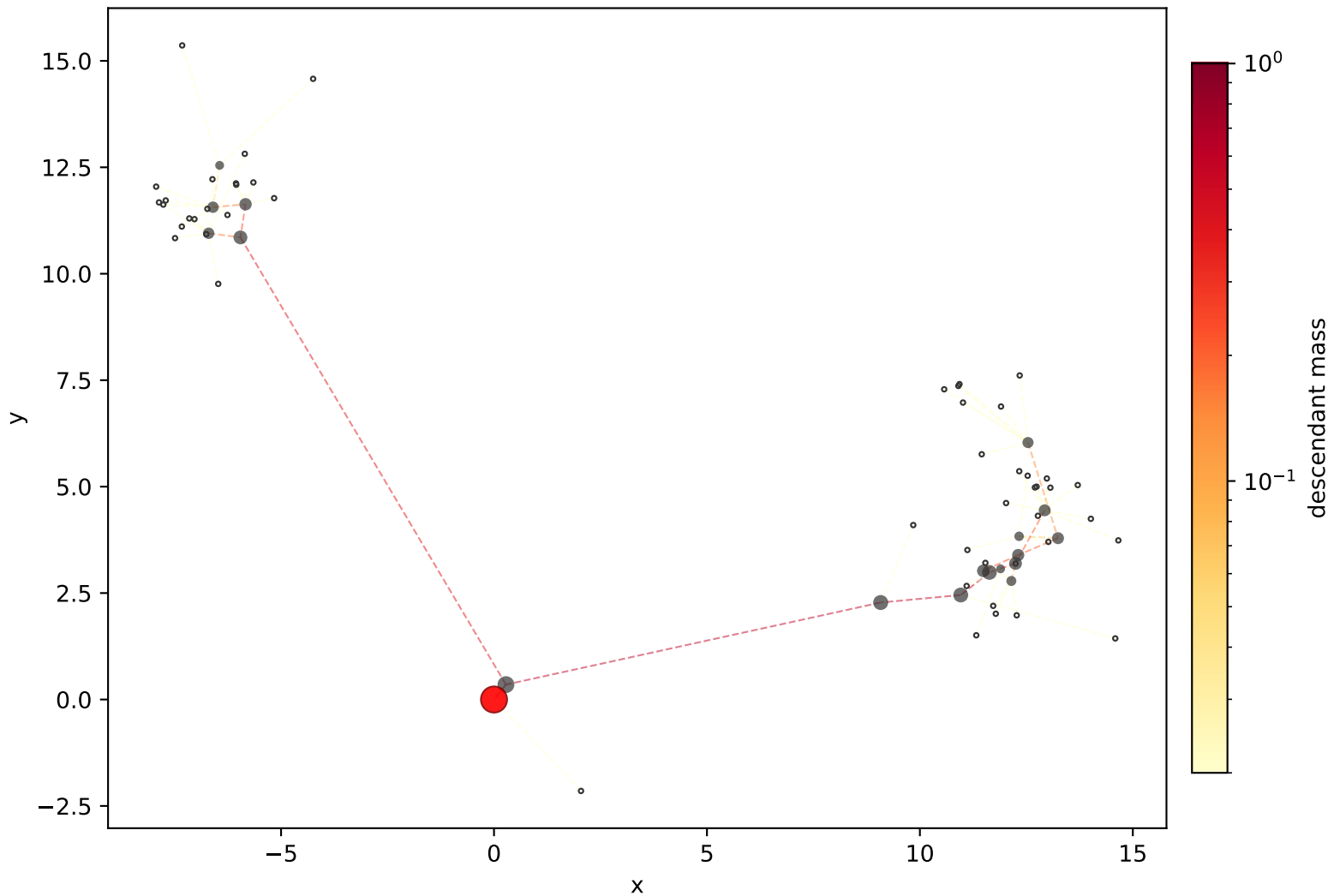
Level 16/48: 16 internal edges revealed (k=50, d=50)



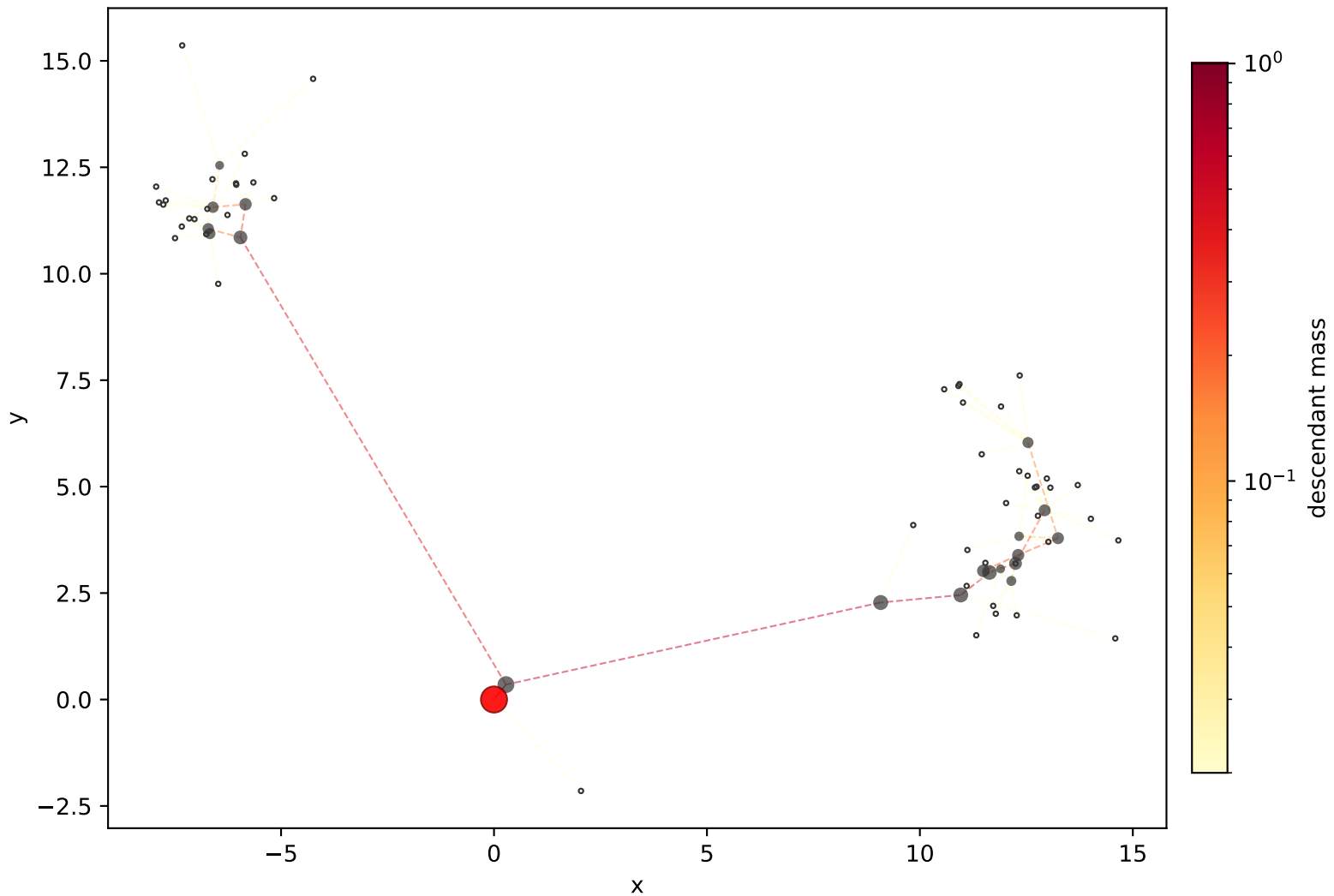
Level 17/48: 17 internal edges revealed (k=50, d=50)



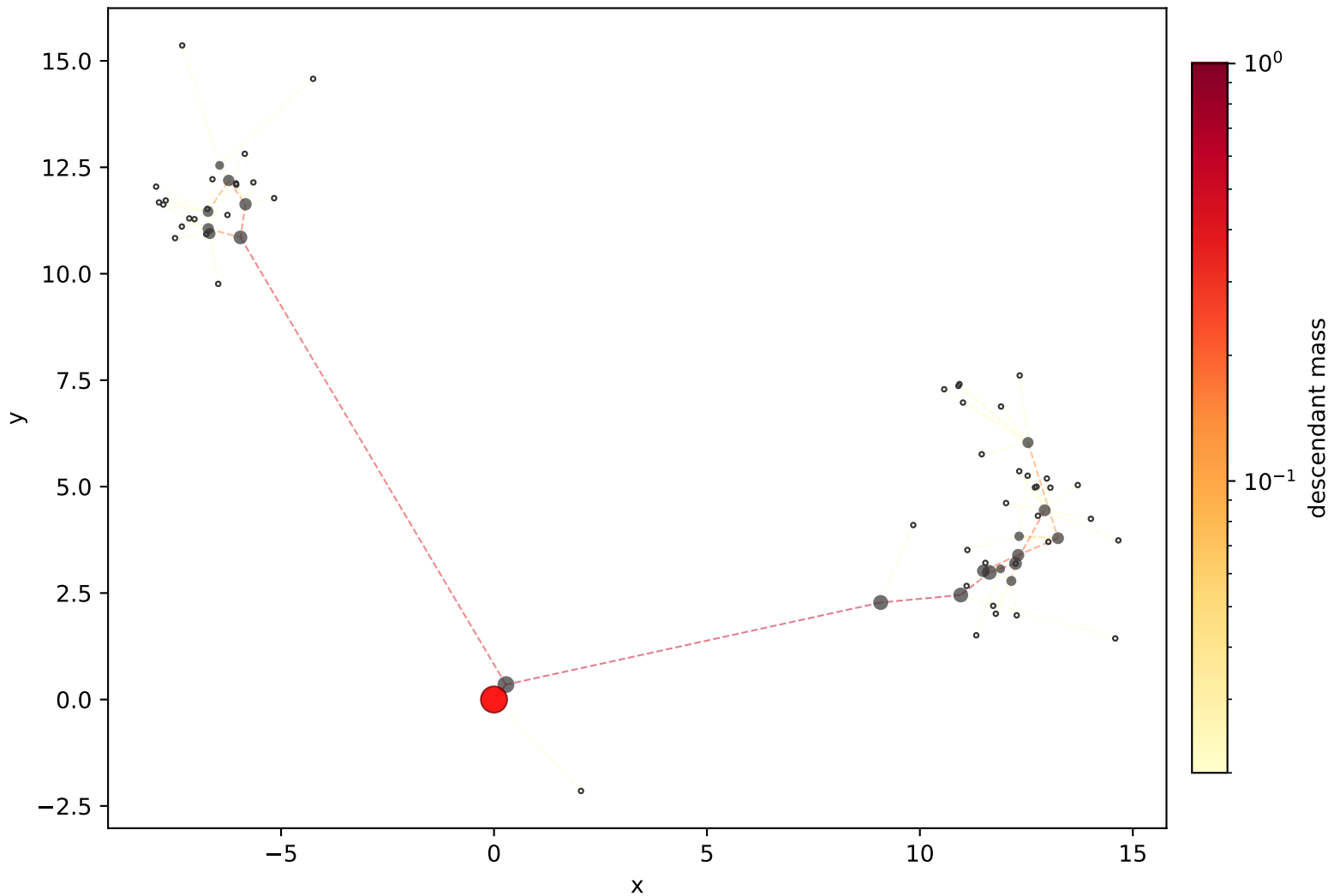
Level 18/48: 18 internal edges revealed (k=50, d=50)



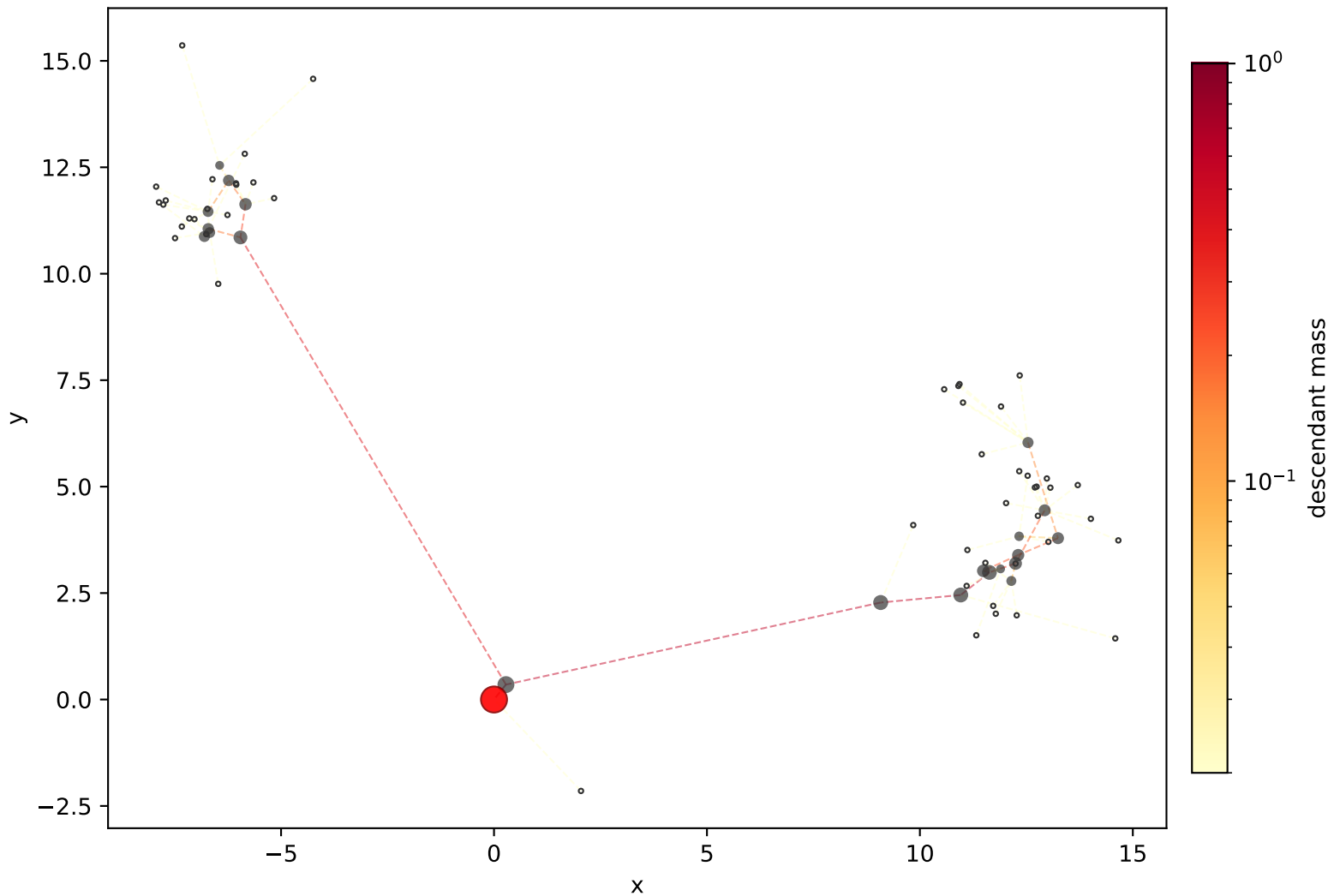
Level 19/48: 19 internal edges revealed (k=50, d=50)



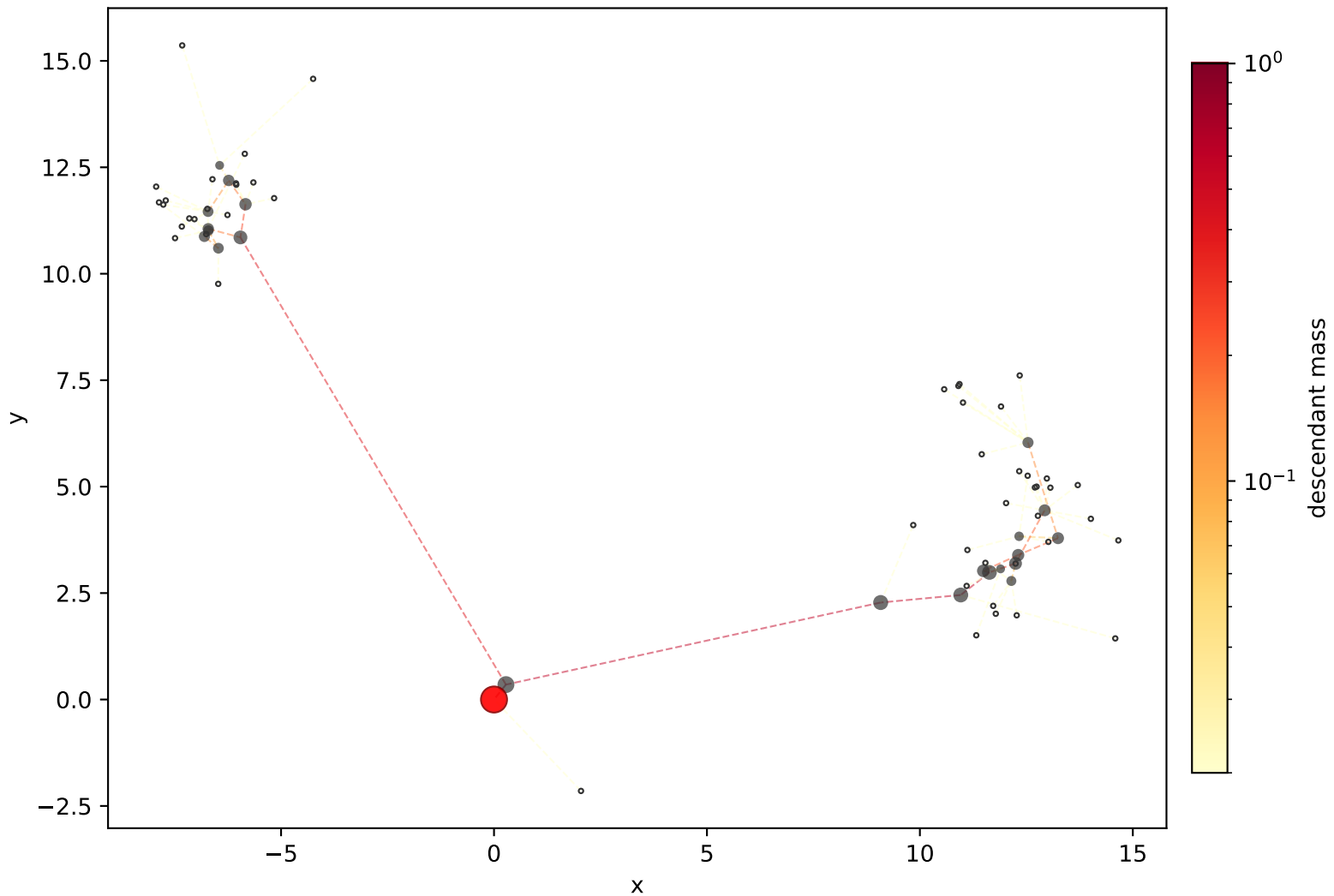
Level 20/48: 20 internal edges revealed (k=50, d=50)



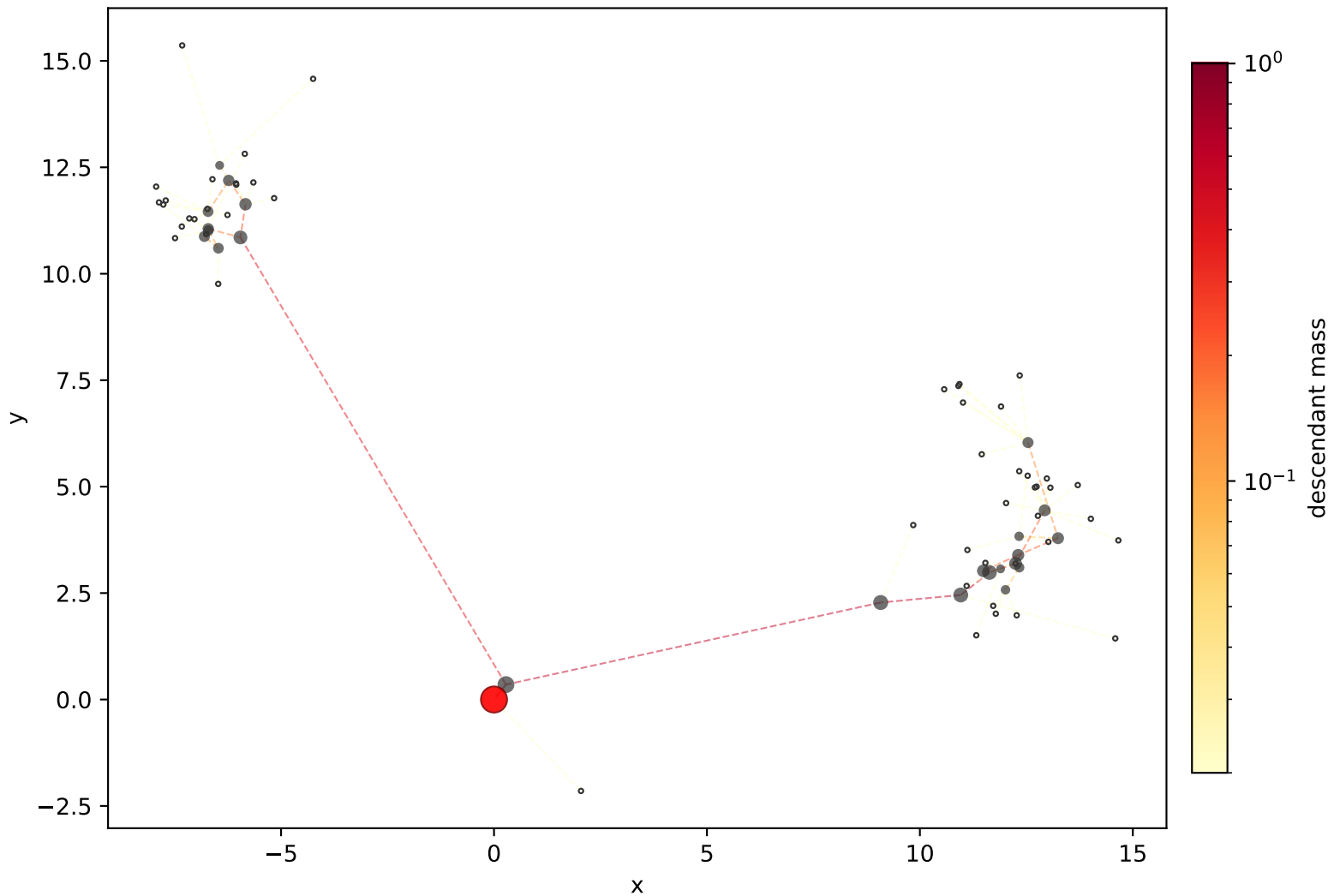
Level 21/48: 21 internal edges revealed (k=50, d=50)



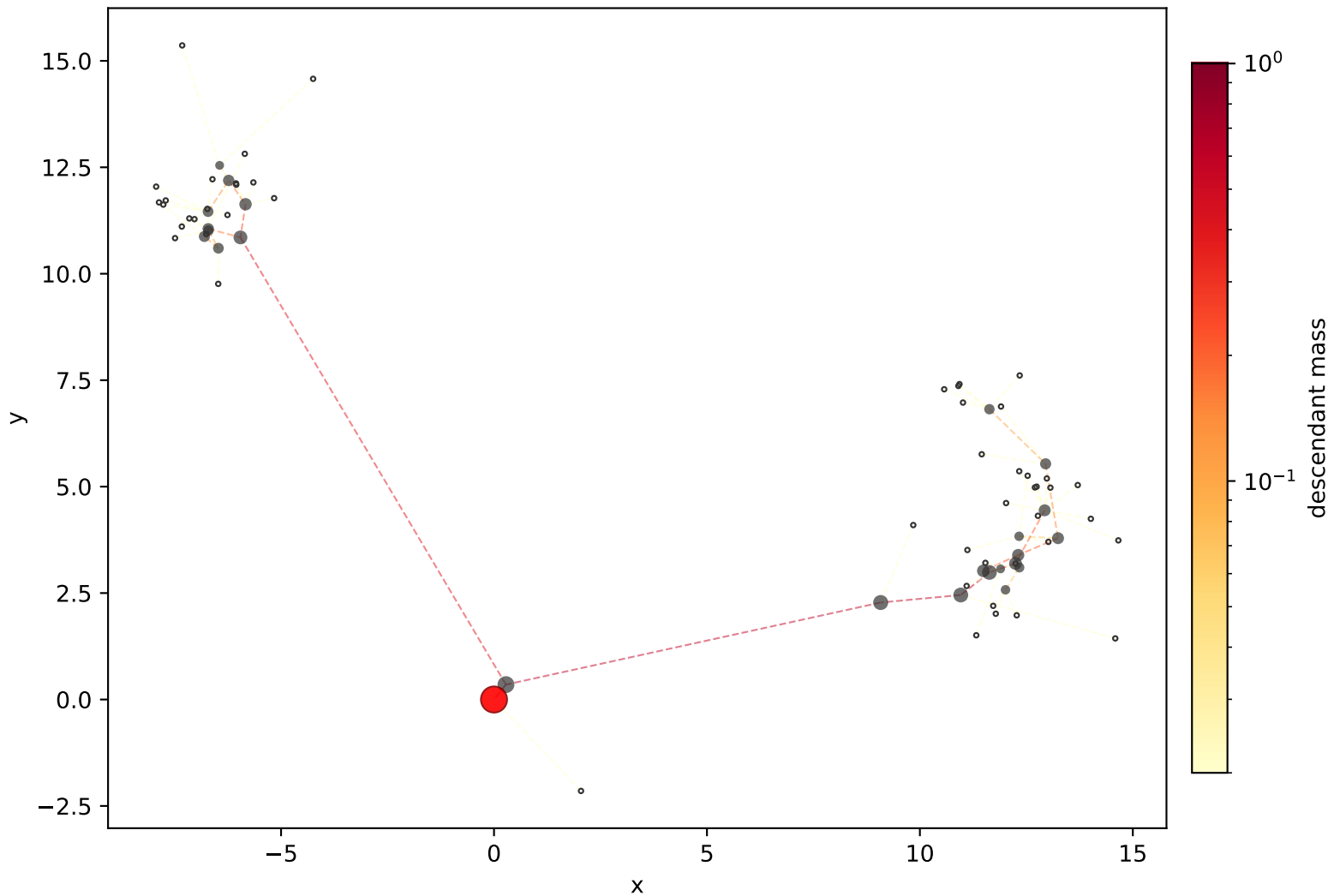
Level 22/48: 22 internal edges revealed (k=50, d=50)



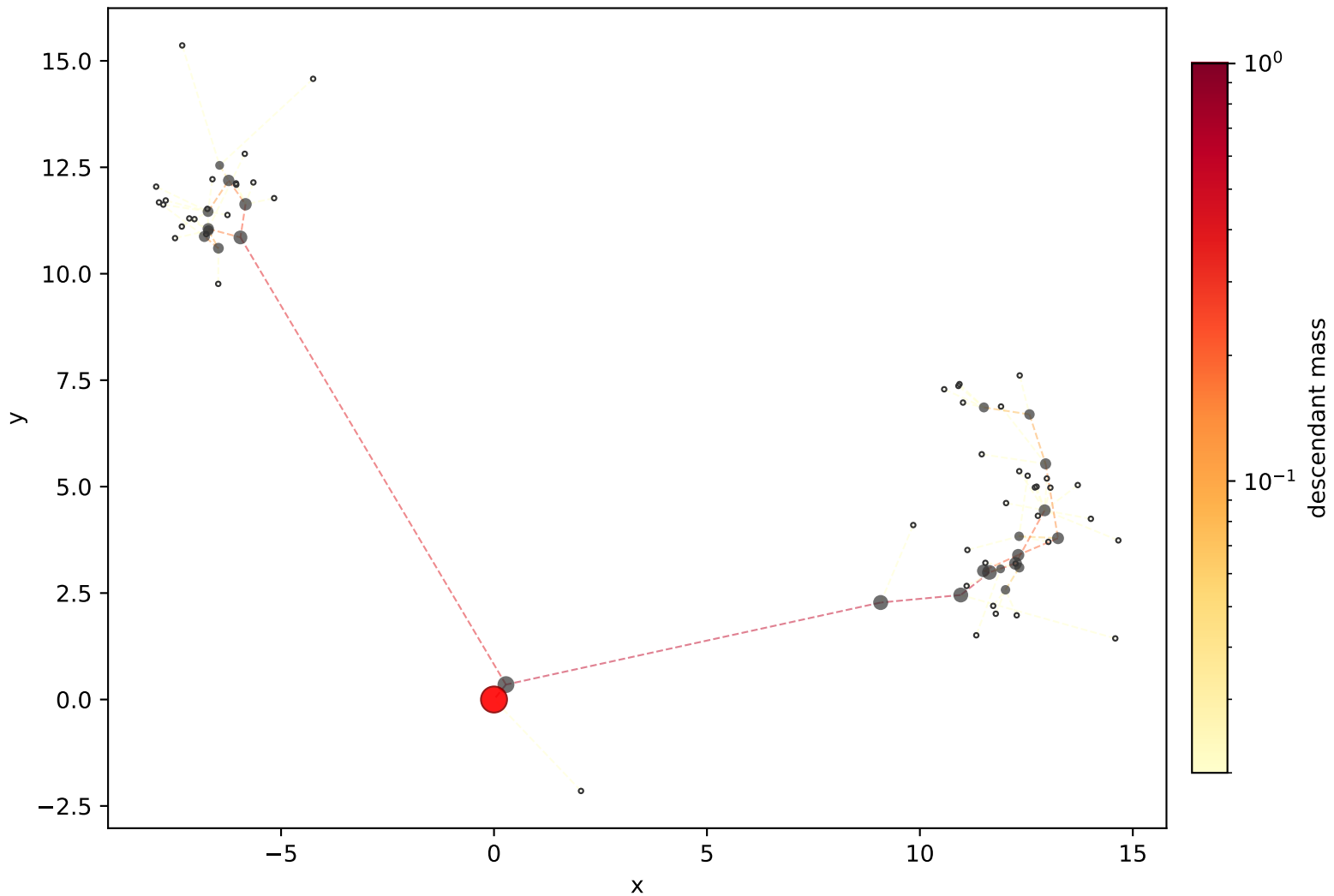
Level 23/48: 23 internal edges revealed (k=50, d=50)



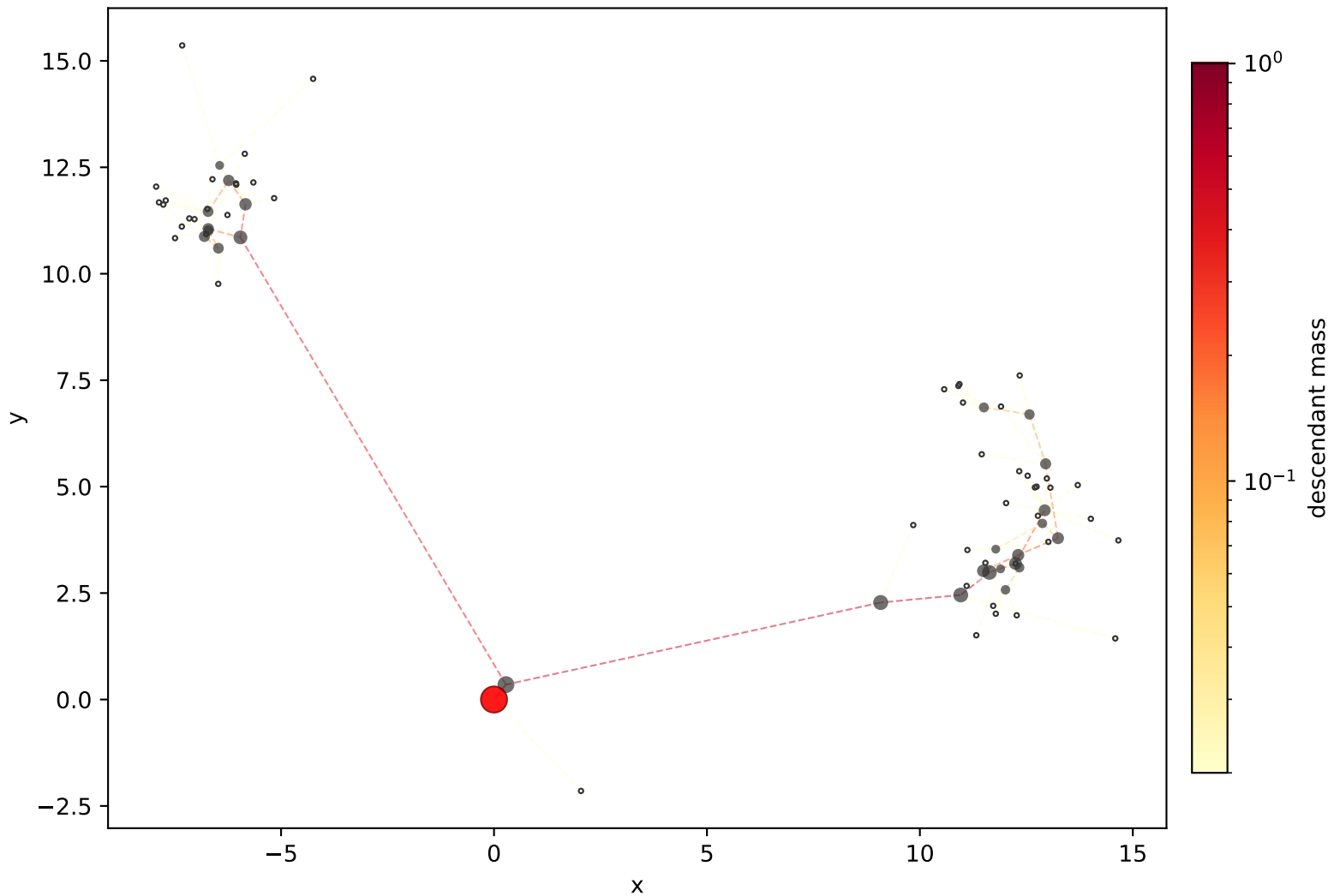
Level 24/48: 24 internal edges revealed (k=50, d=50)



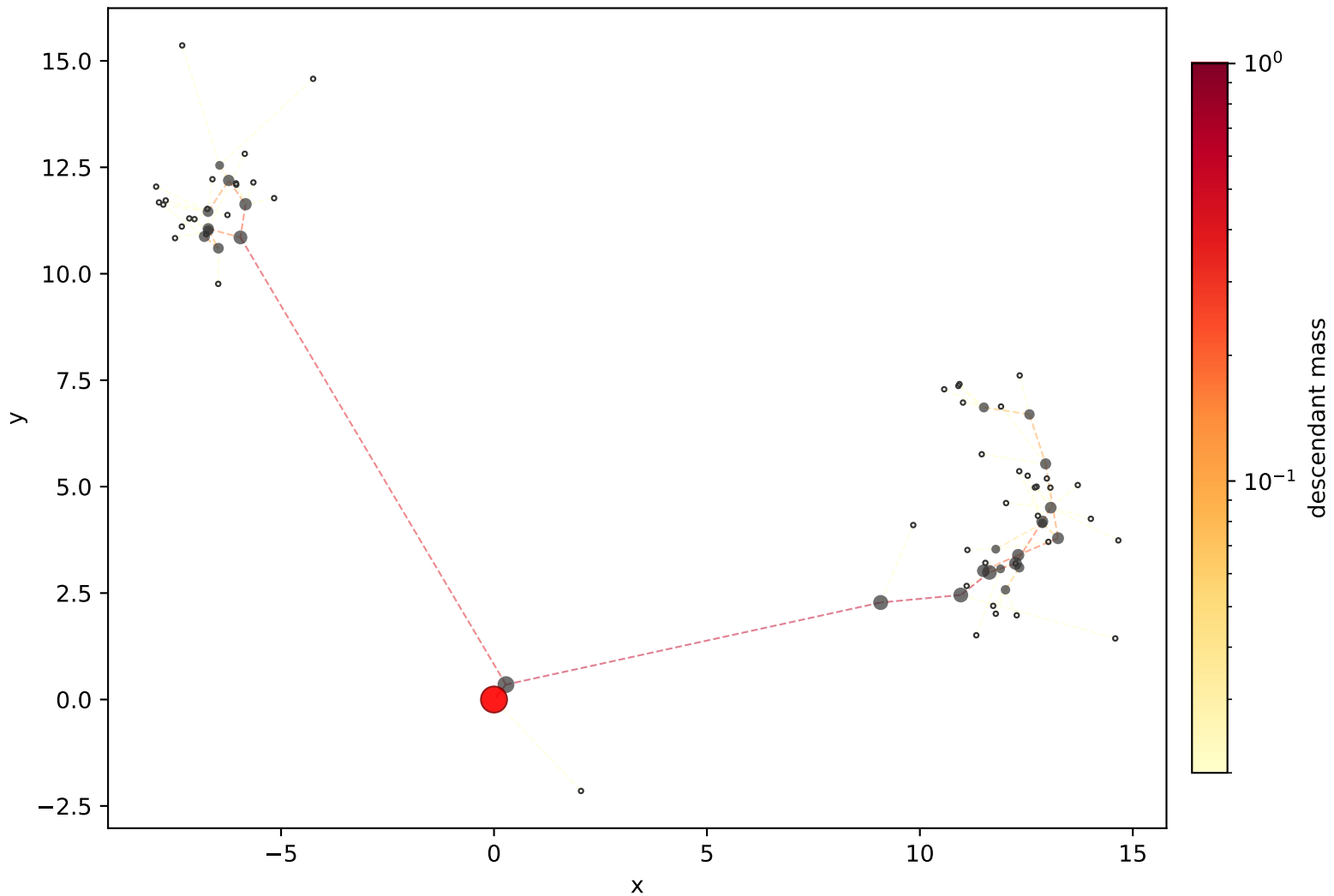
Level 25/48: 25 internal edges revealed (k=50, d=50)



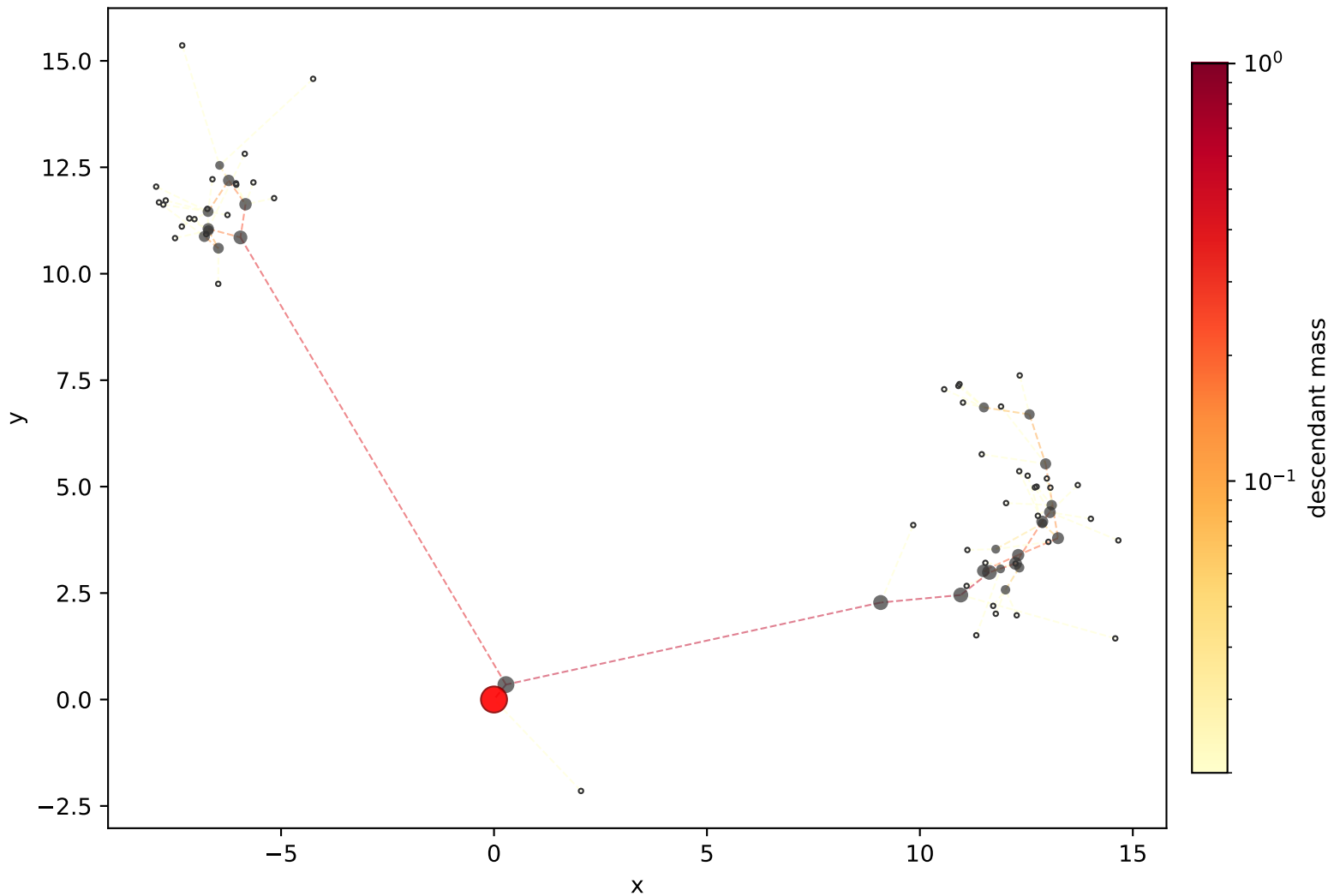
Level 26/48: 26 internal edges revealed (k=50, d=50)



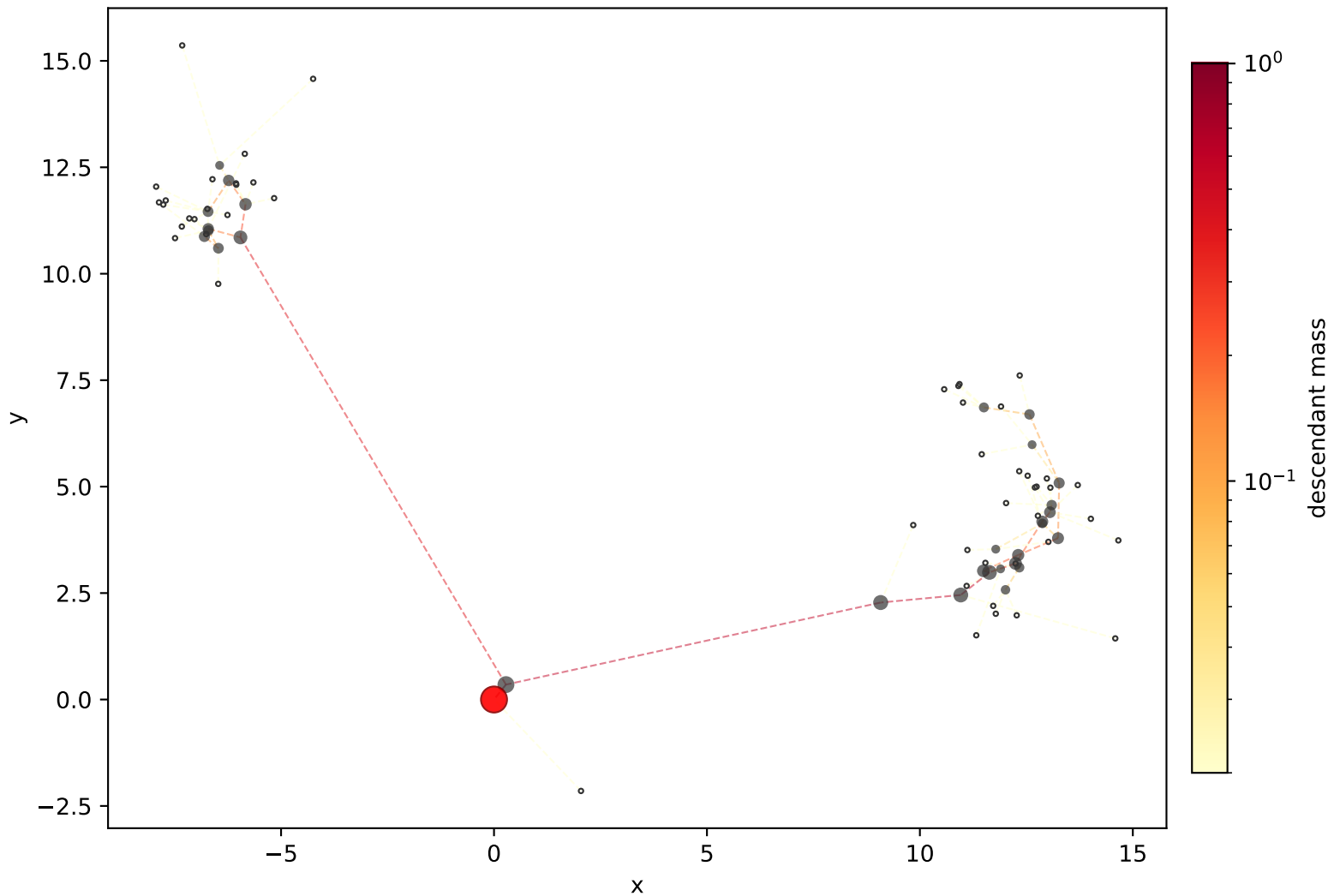
Level 27/48: 27 internal edges revealed (k=50, d=50)



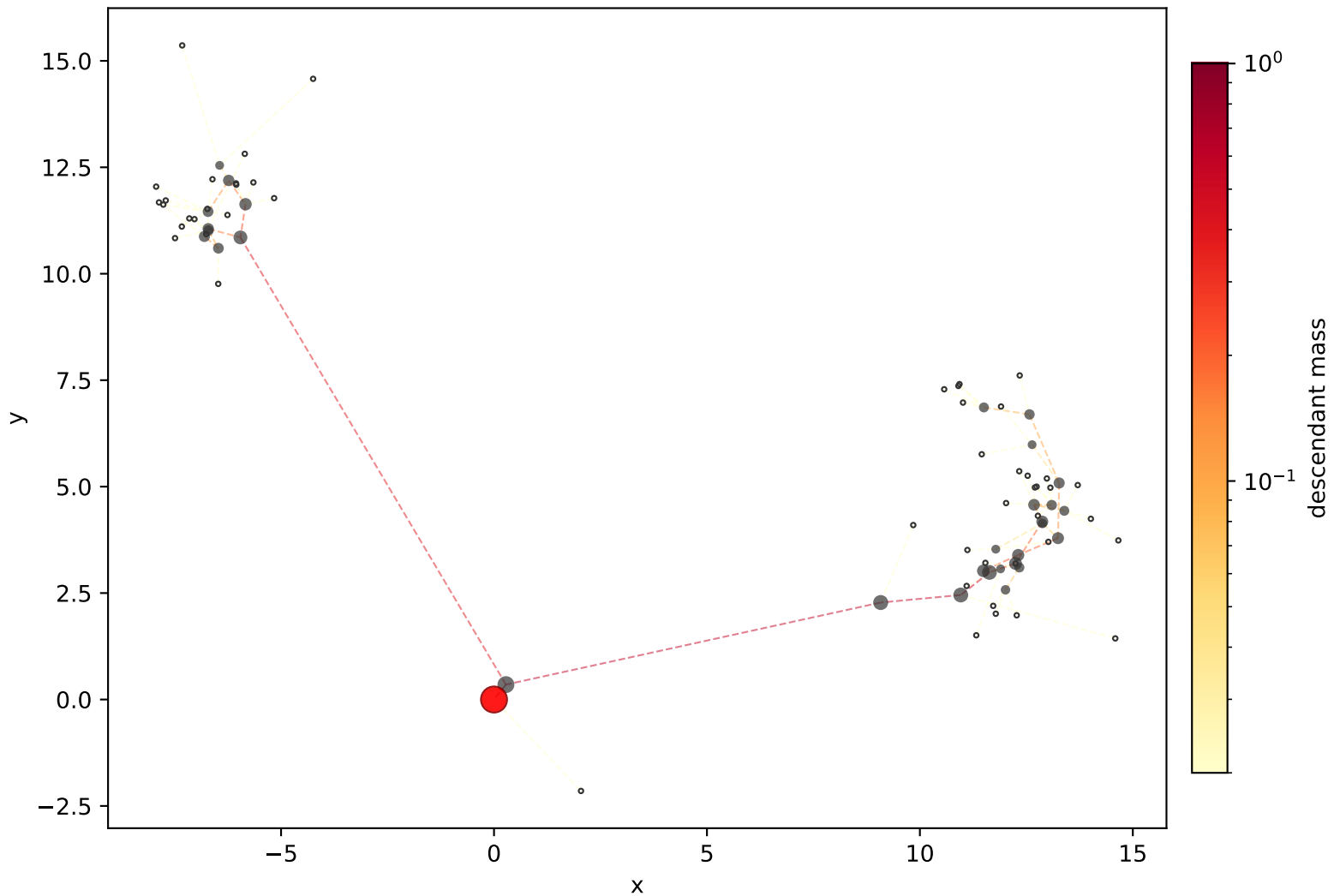
Level 28/48: 28 internal edges revealed (k=50, d=50)



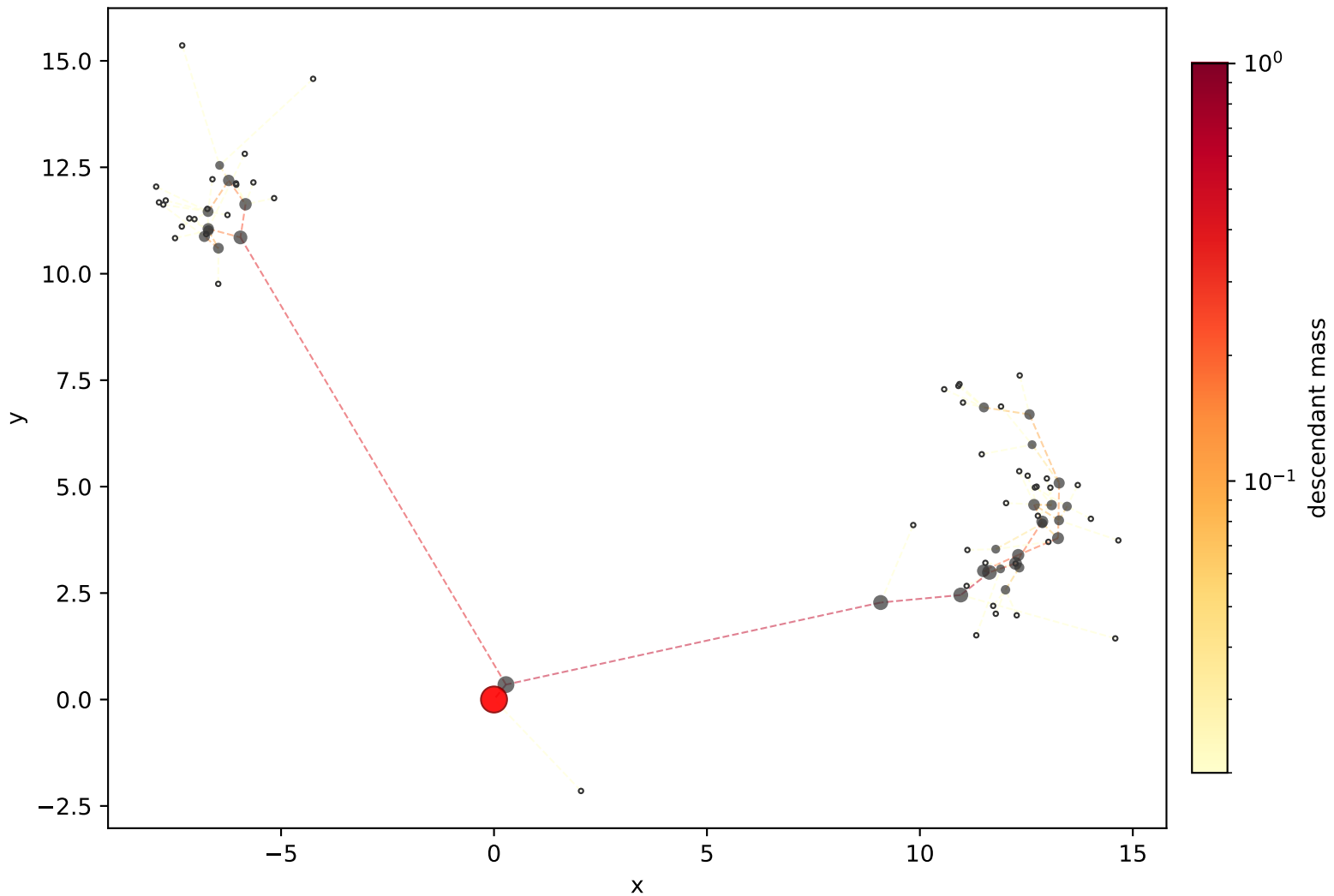
Level 29/48: 29 internal edges revealed (k=50, d=50)



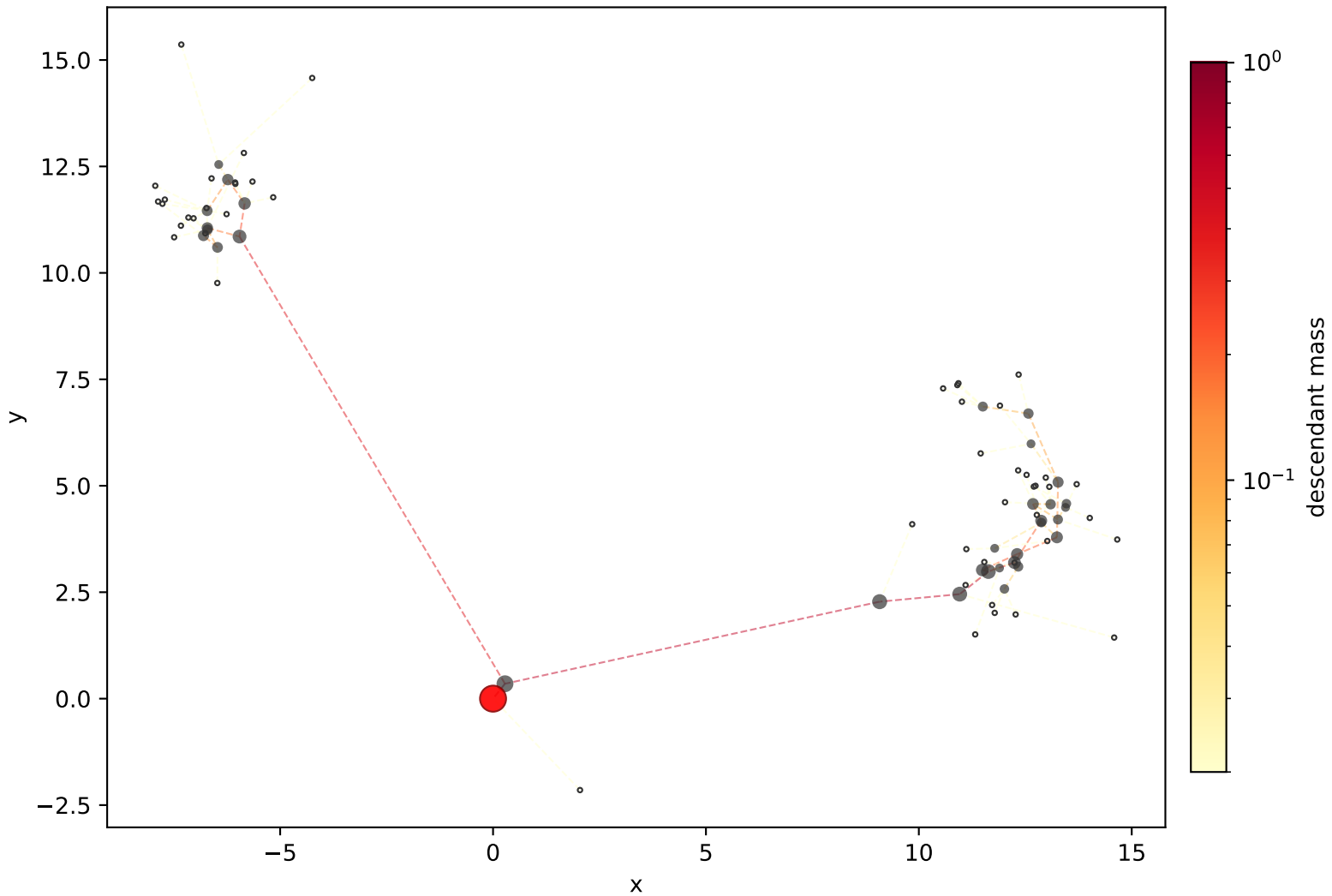
Level 30/48: 30 internal edges revealed (k=50, d=50)



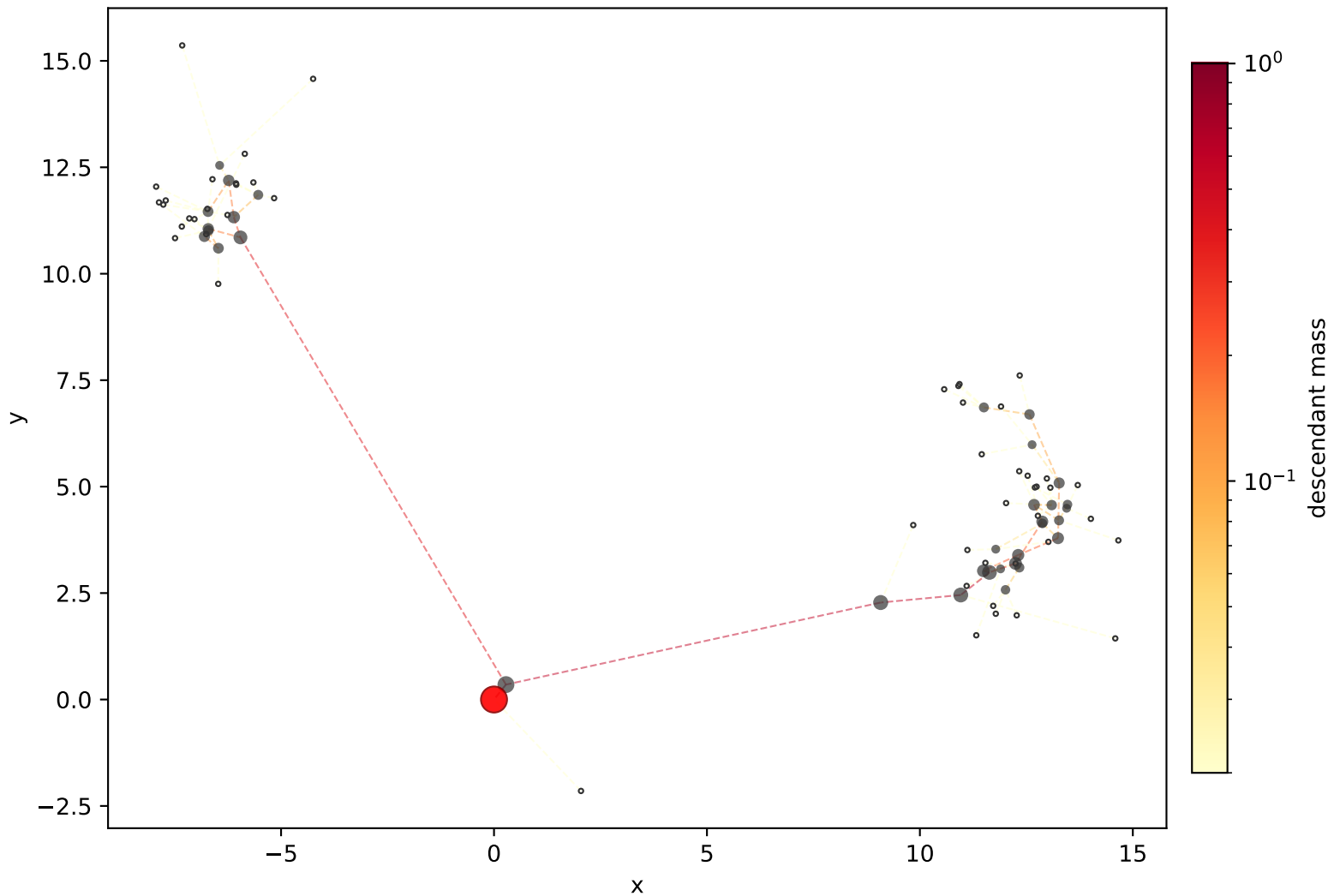
Level 31/48: 31 internal edges revealed (k=50, d=50)



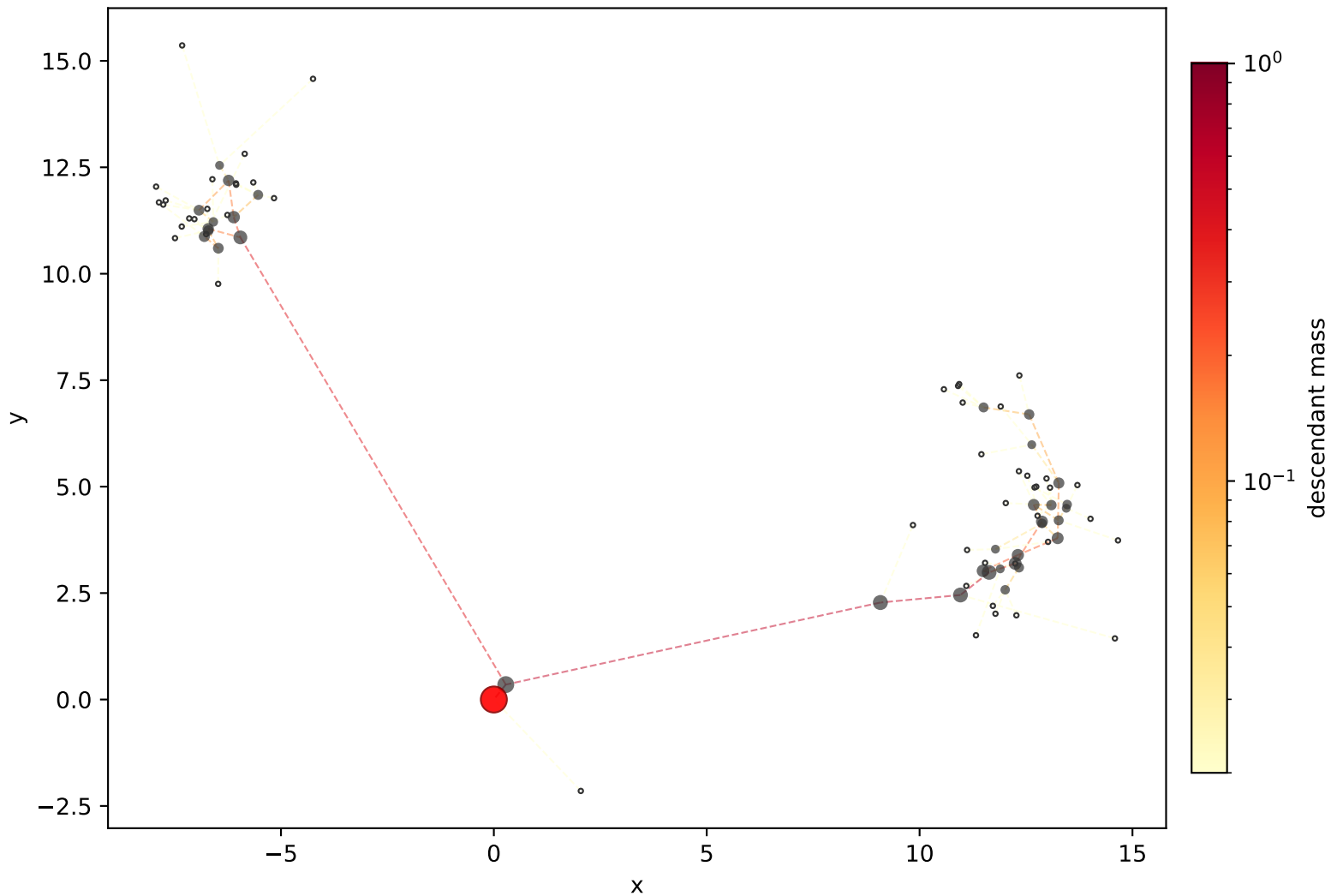
Level 32/48: 32 internal edges revealed ($k=50$, $d=50$)



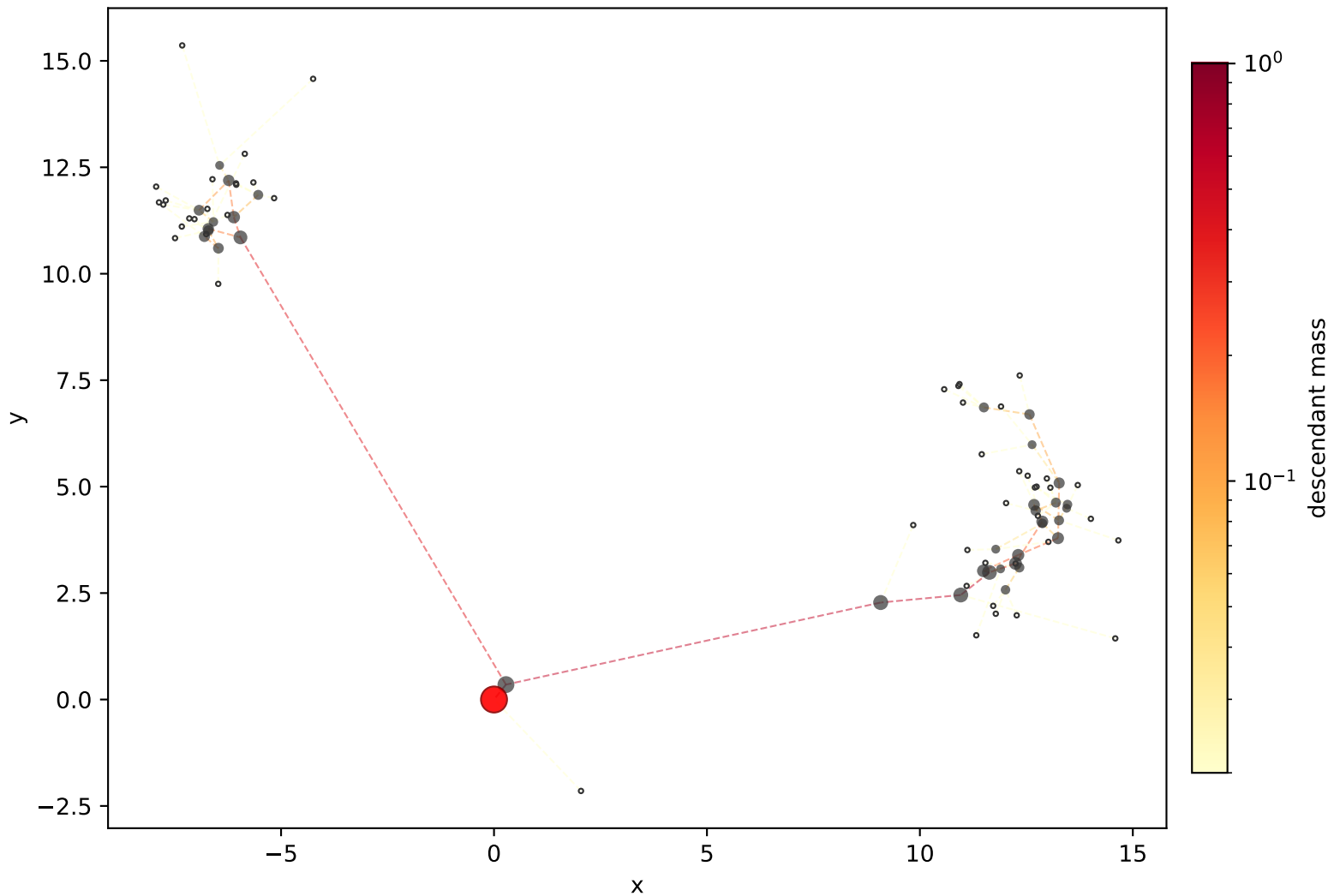
Level 33/48: 33 internal edges revealed (k=50, d=50)



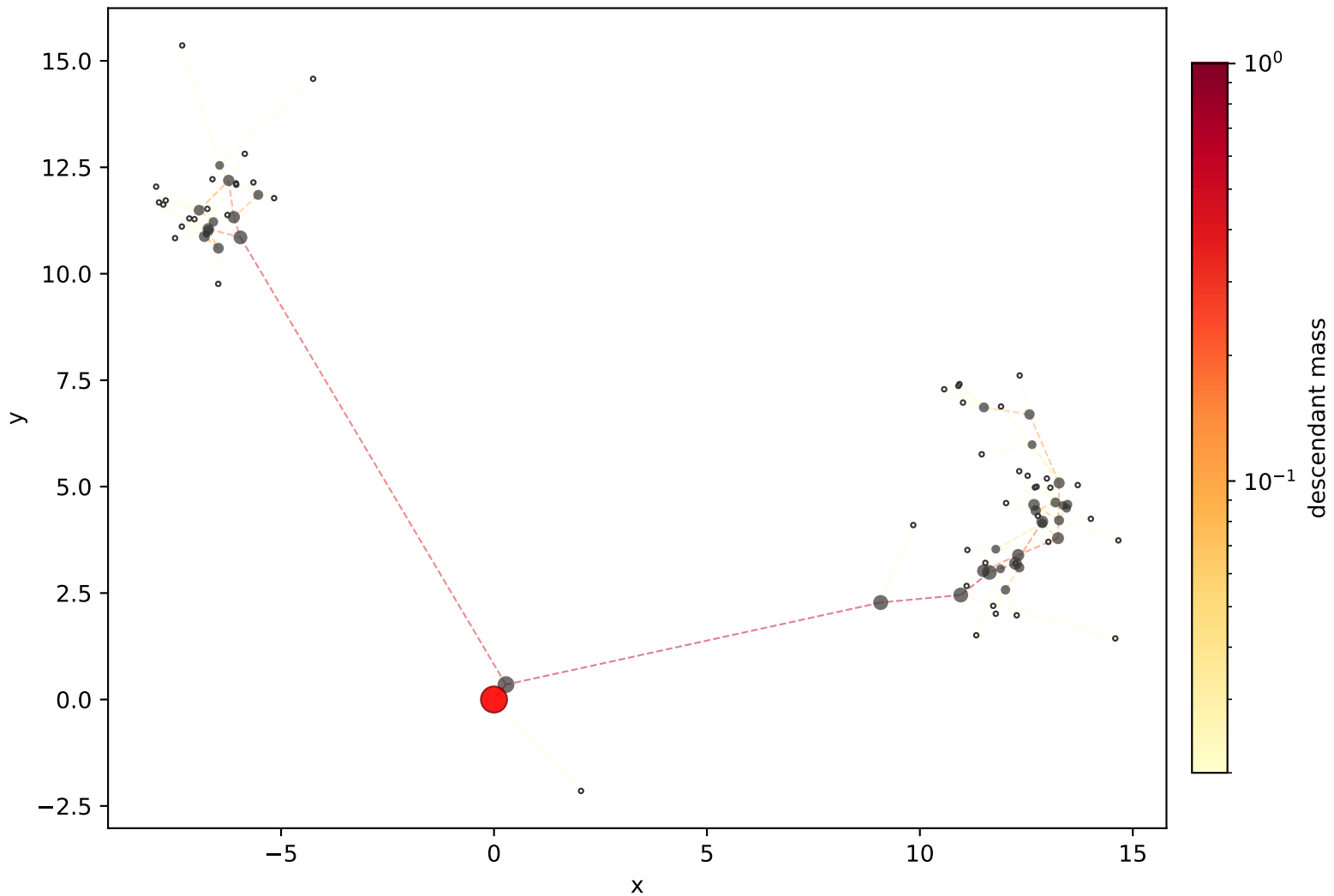
Level 34/48: 34 internal edges revealed (k=50, d=50)



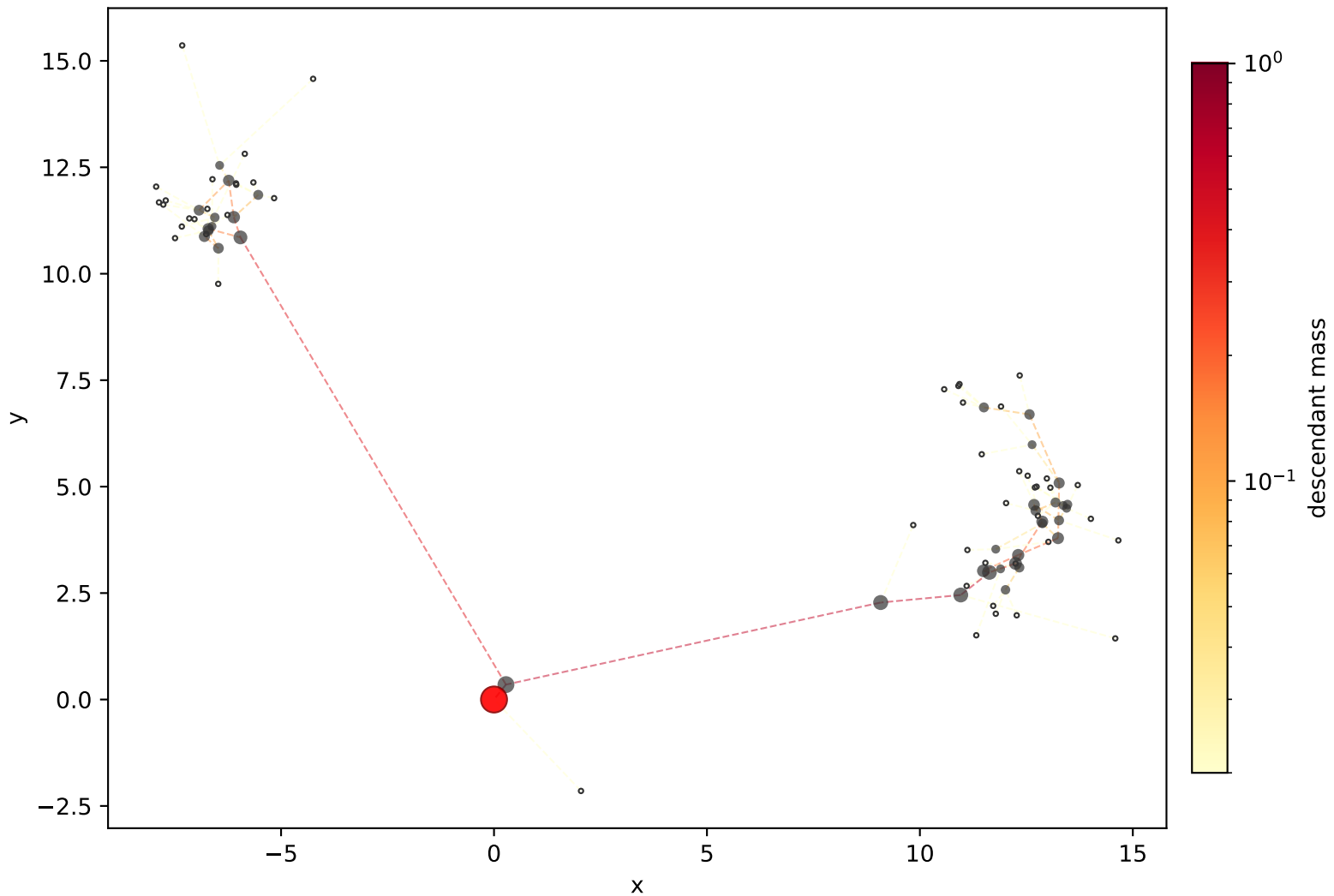
Level 35/48: 35 internal edges revealed (k=50, d=50)



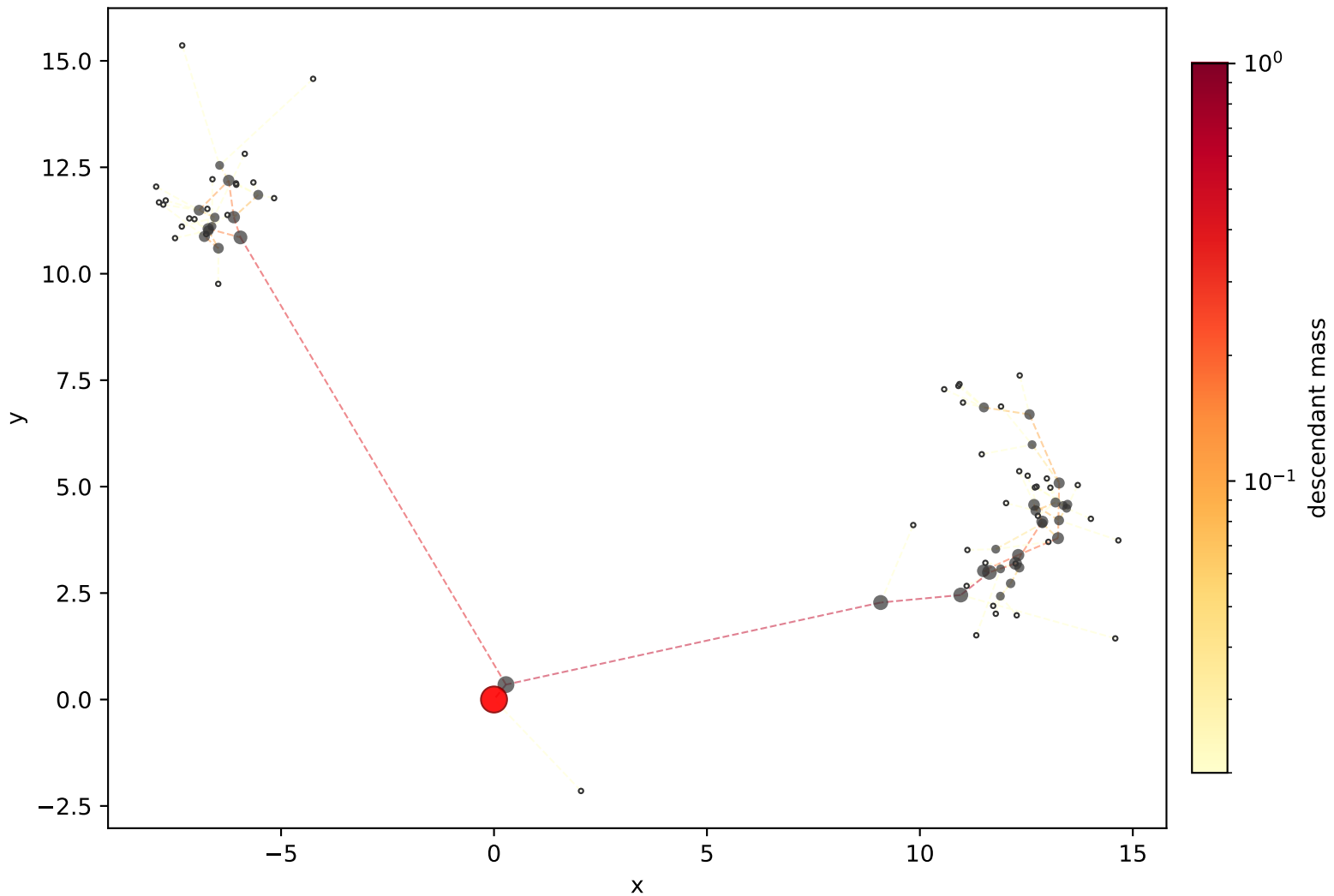
Level 36/48: 36 internal edges revealed (k=50, d=50)



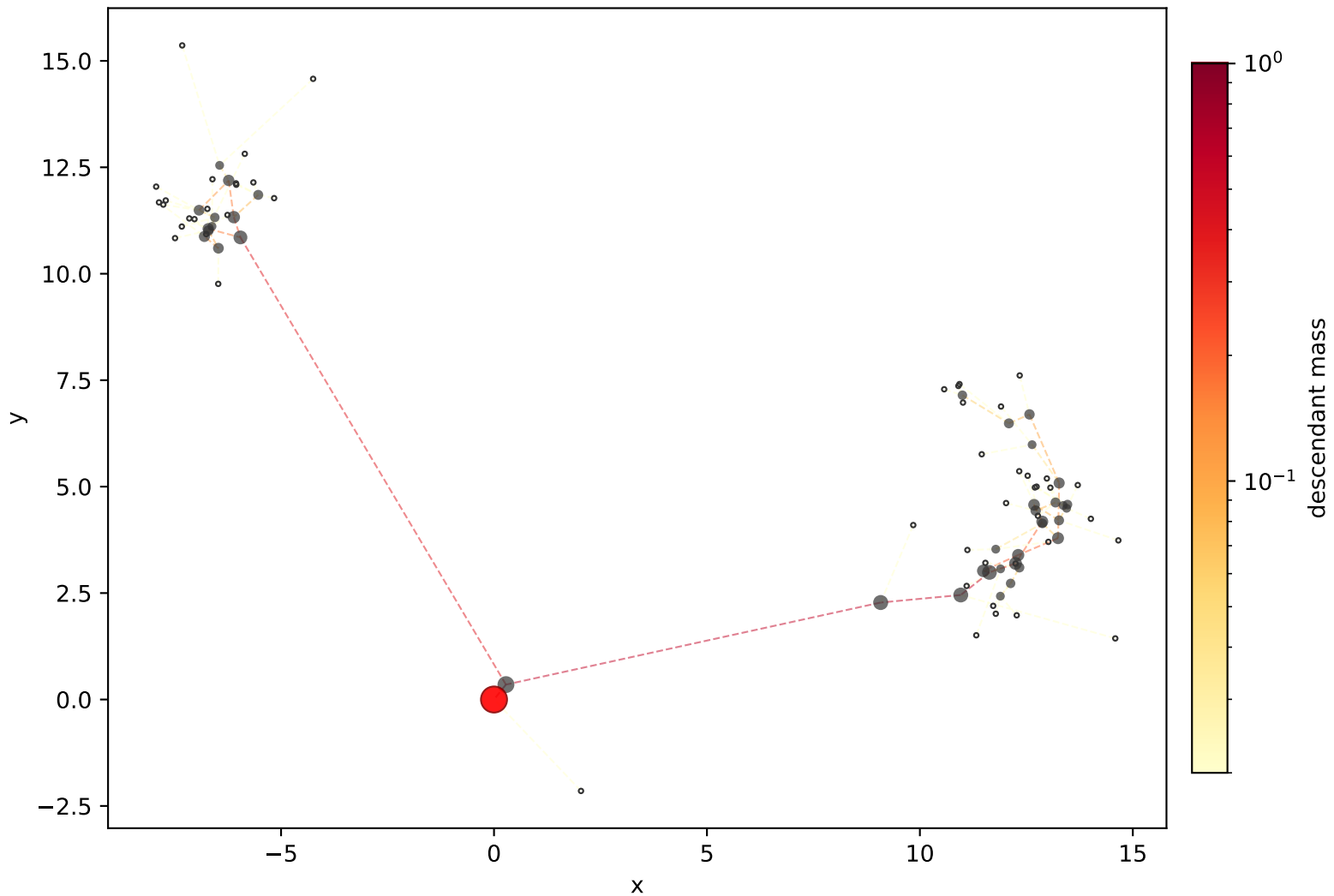
Level 37/48: 37 internal edges revealed (k=50, d=50)



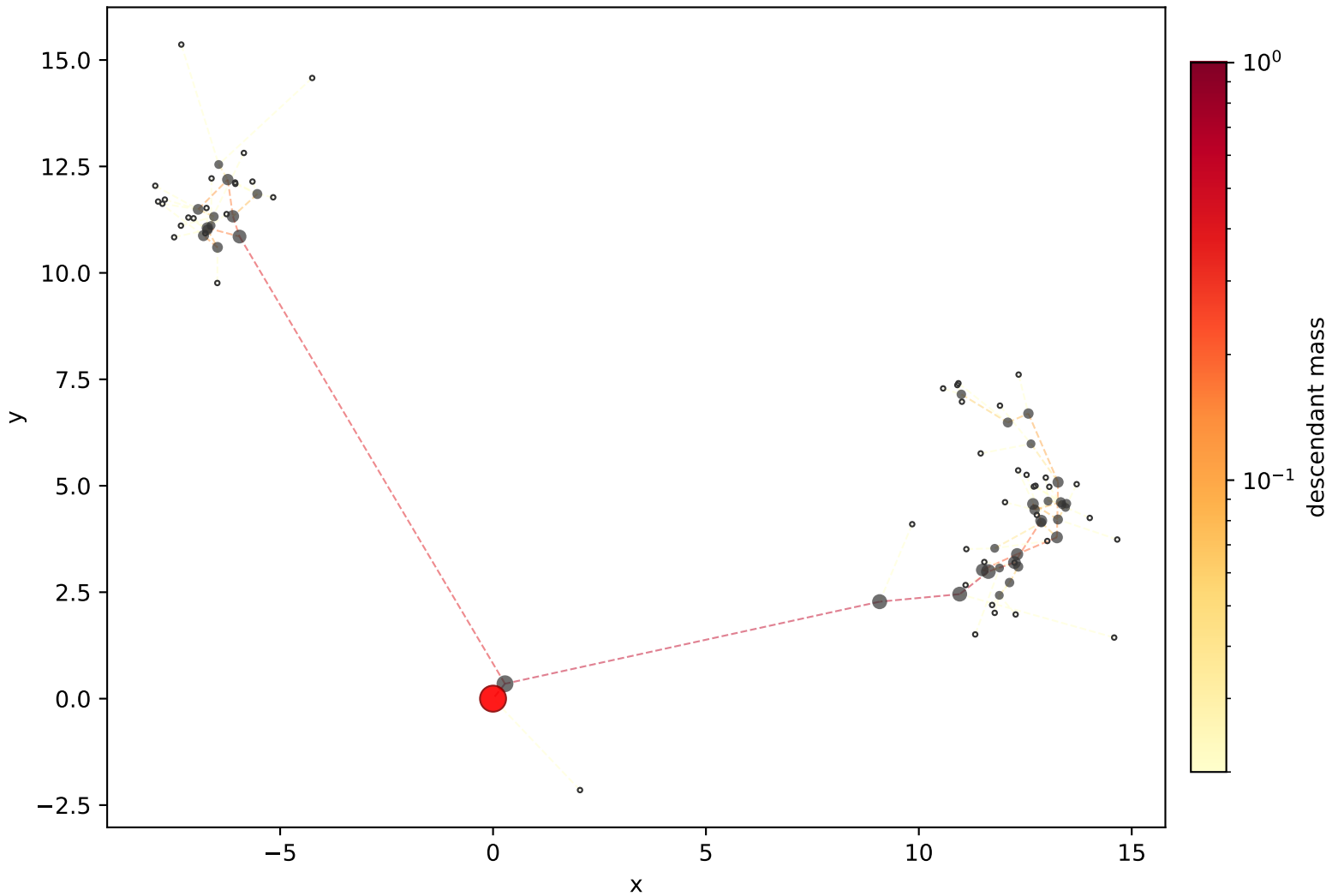
Level 38/48: 38 internal edges revealed (k=50, d=50)



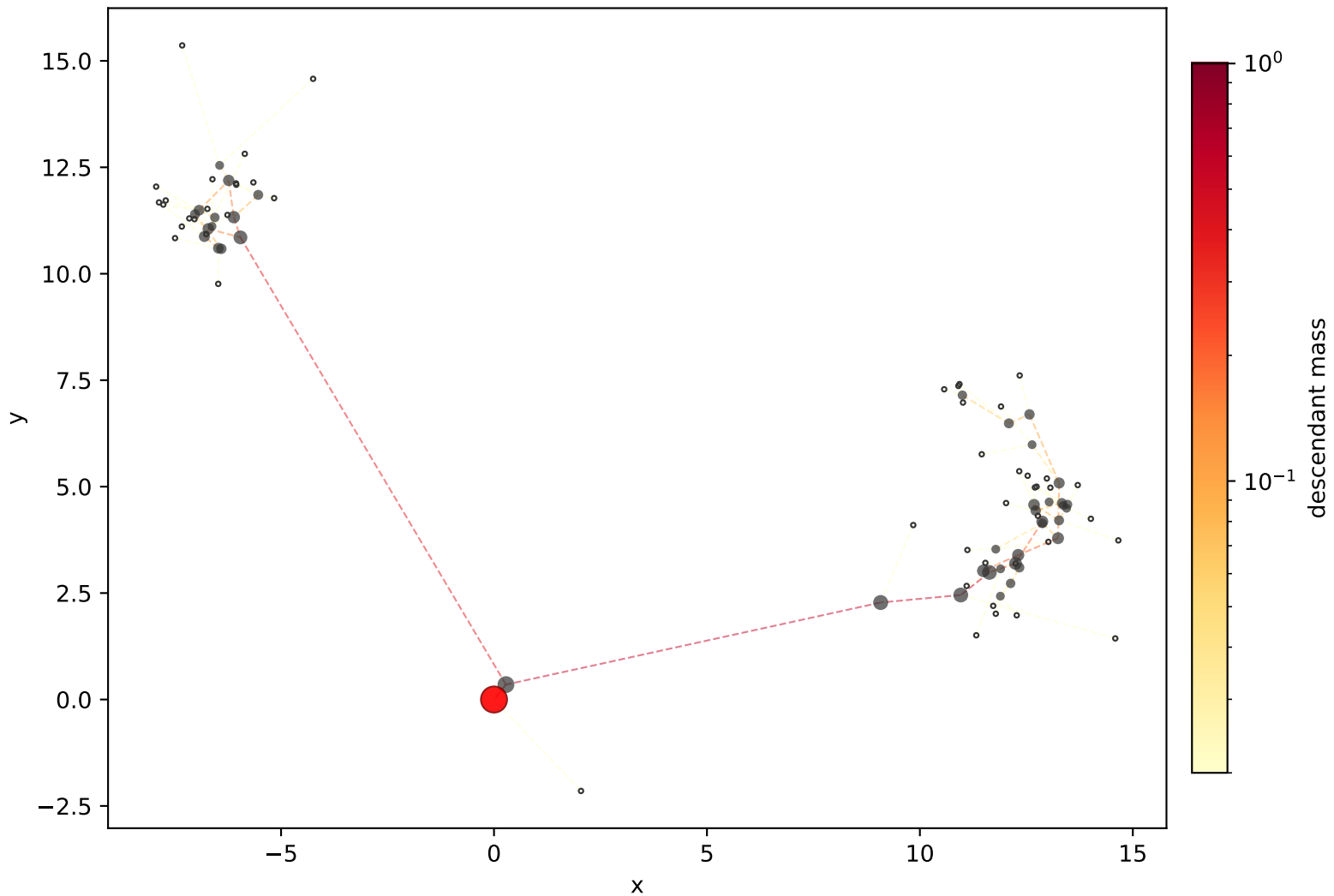
Level 39/48: 39 internal edges revealed (k=50, d=50)



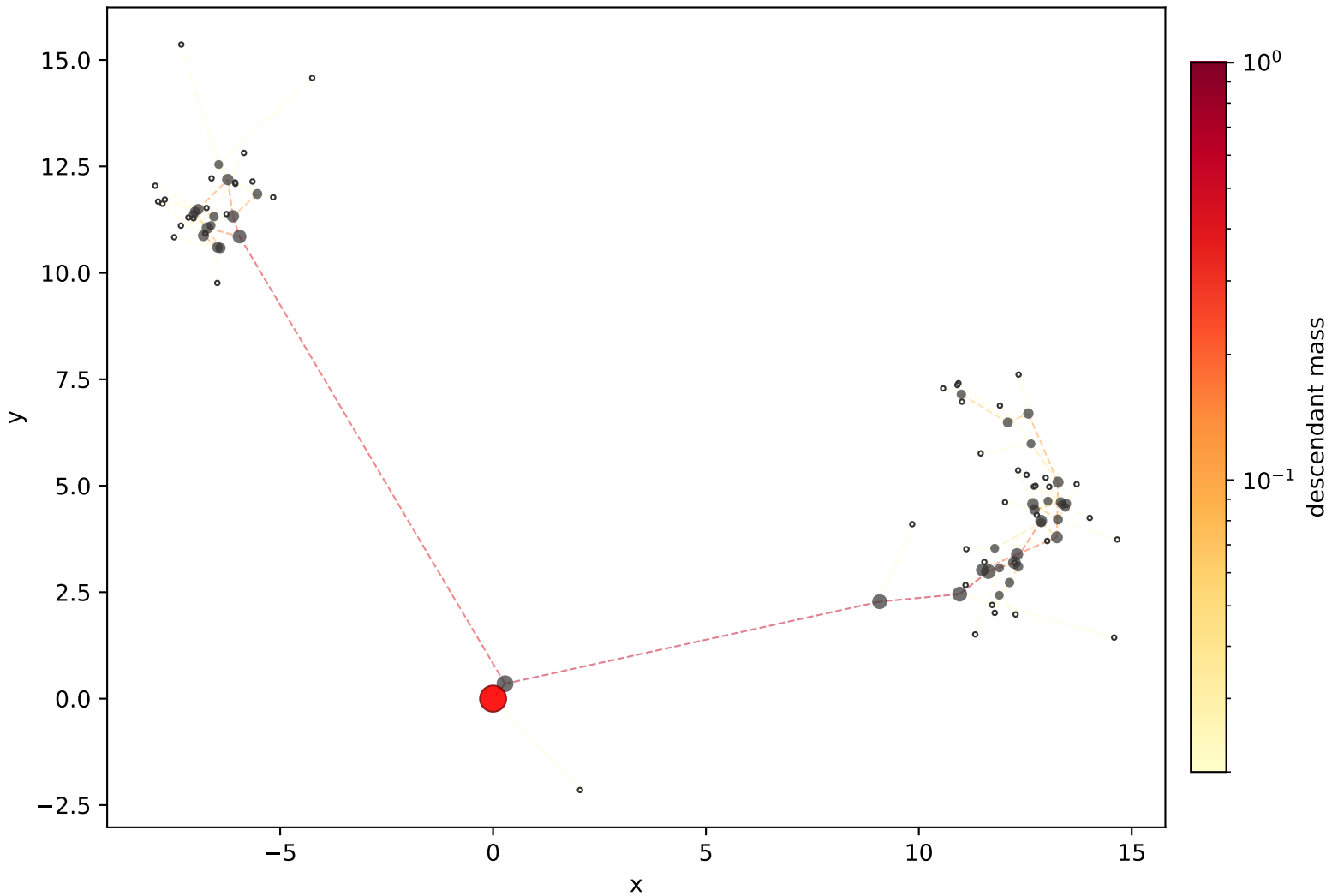
Level 40/48: 40 internal edges revealed ($k=50$, $d=50$)



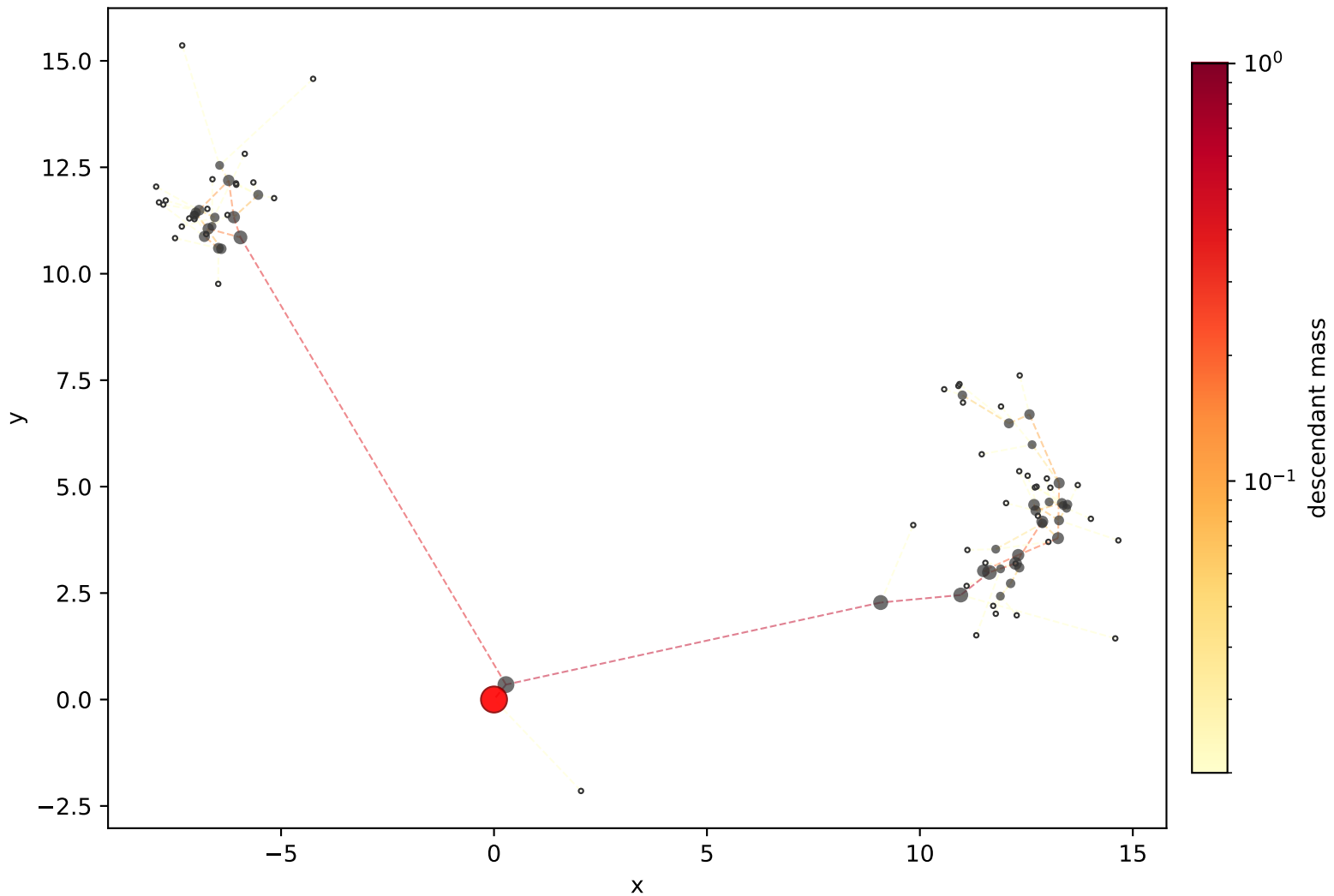
Level 41/48: 41 internal edges revealed (k=50, d=50)



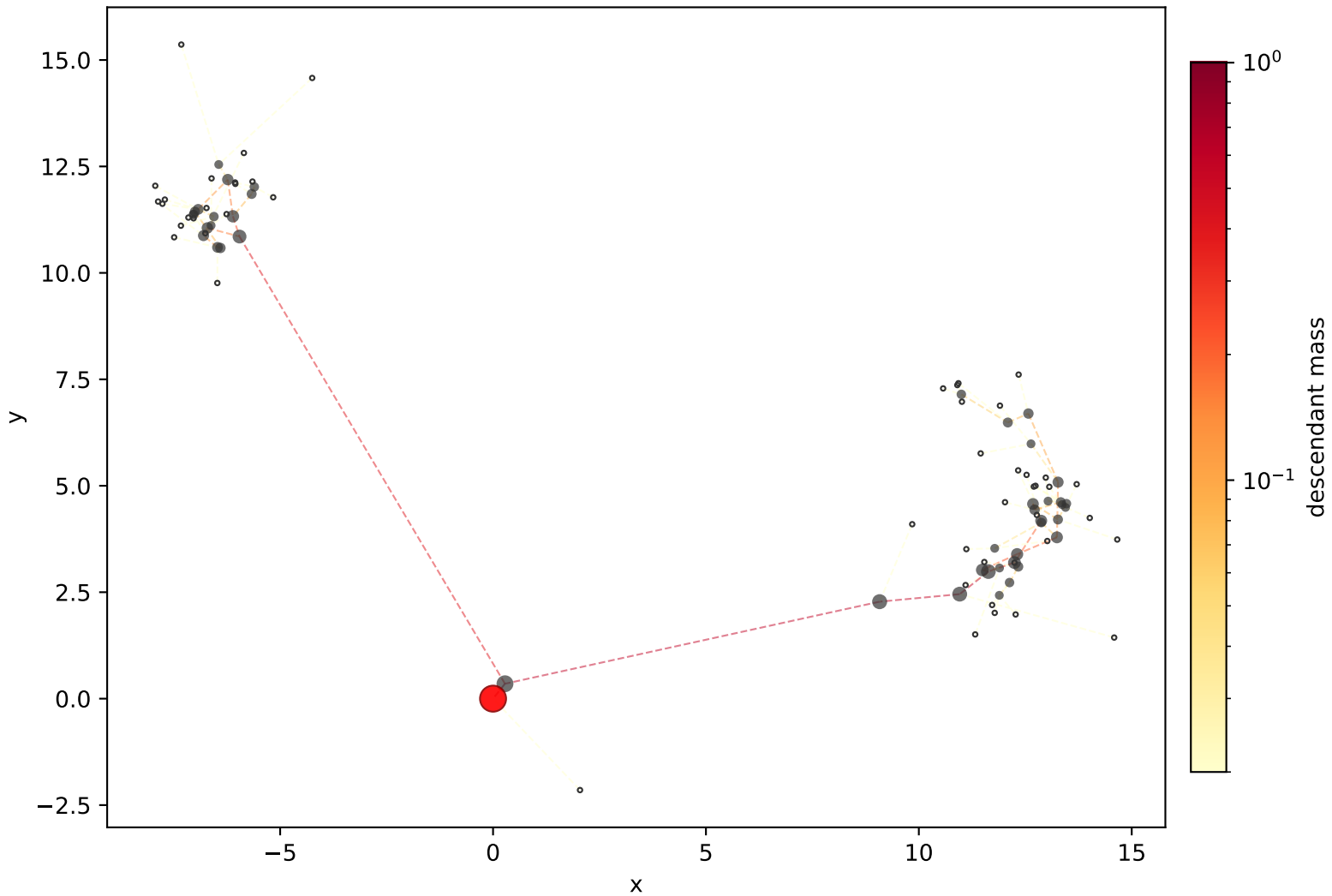
Level 42/48: 42 internal edges revealed ($k=50$, $d=50$)



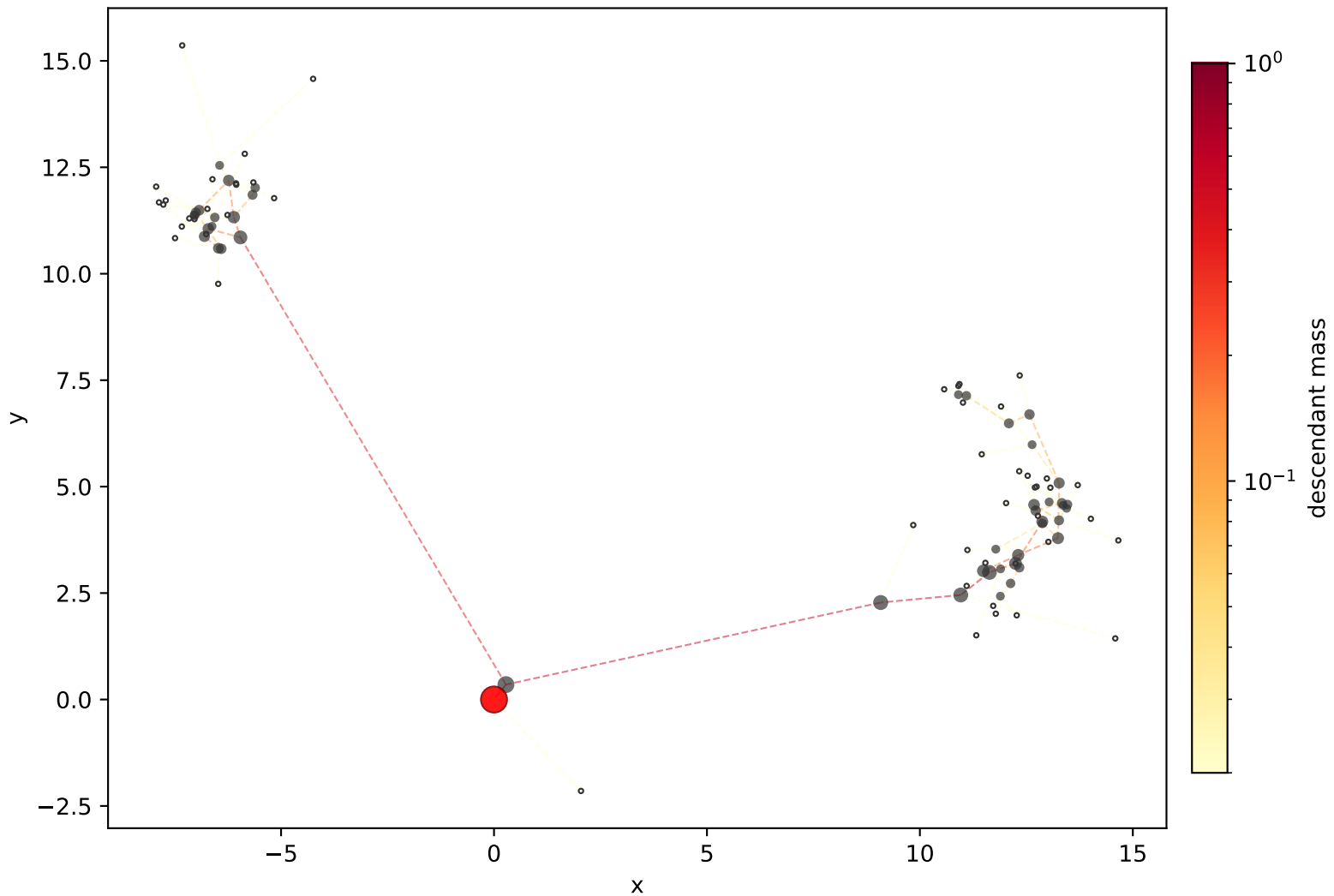
Level 43/48: 43 internal edges revealed (k=50, d=50)



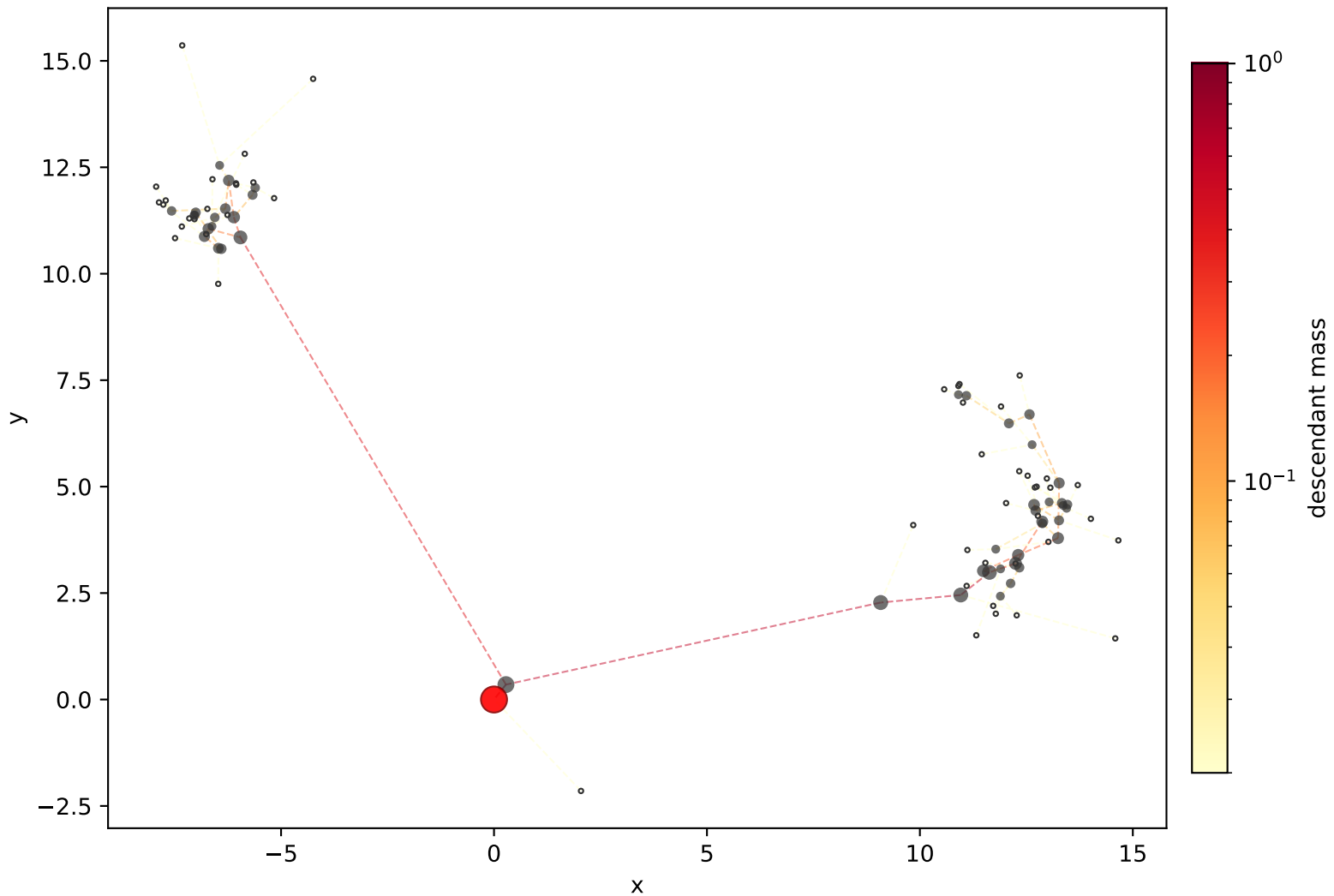
Level 44/48: 44 internal edges revealed ($k=50, d=50$)



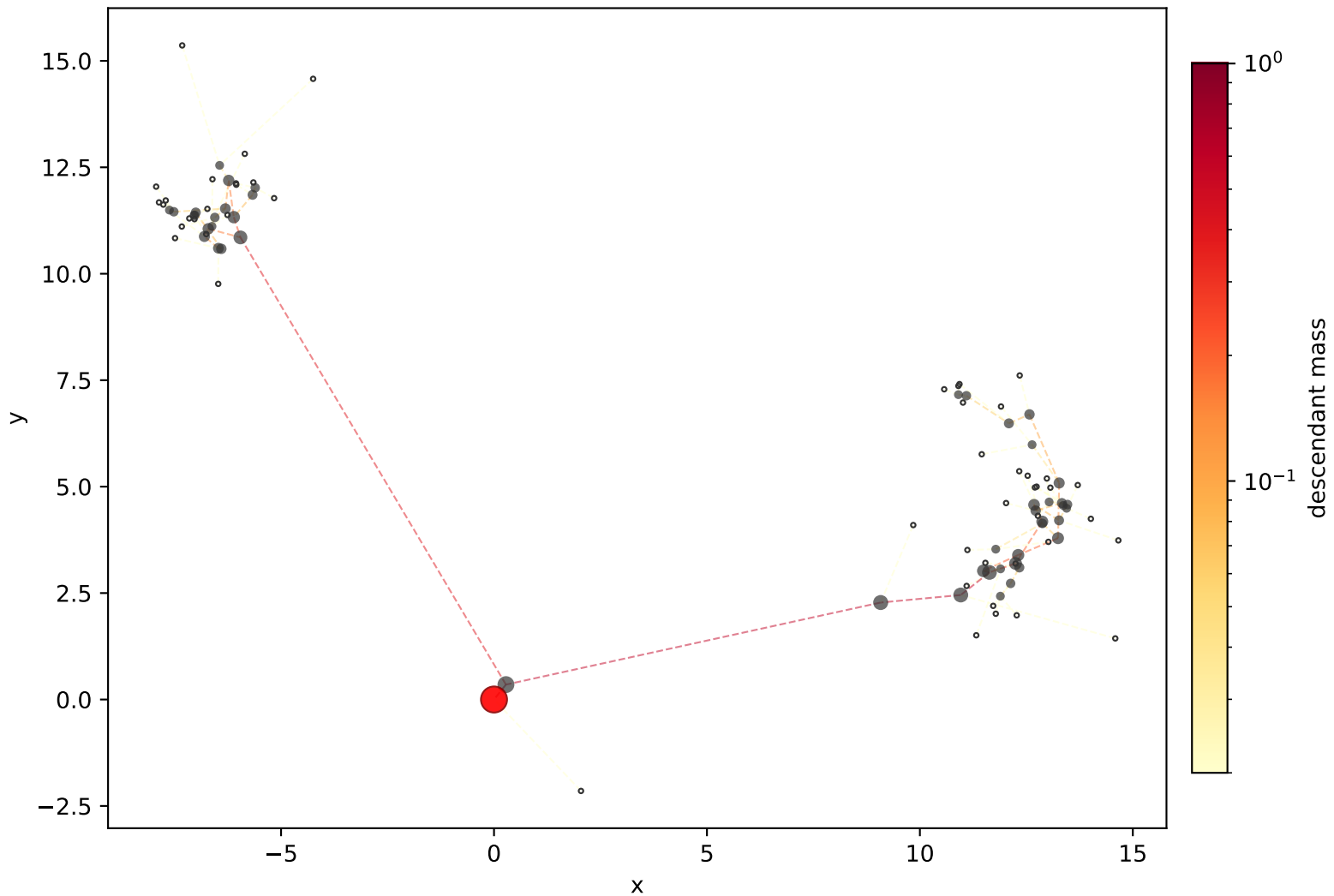
Level 45/48: 45 internal edges revealed (k=50, d=50)



Level 46/48: 46 internal edges revealed (k=50, d=50)



Level 47/48: 47 internal edges revealed (k=50, d=50)



Level 48/48: 48 internal edges revealed (k=50, d=50)

