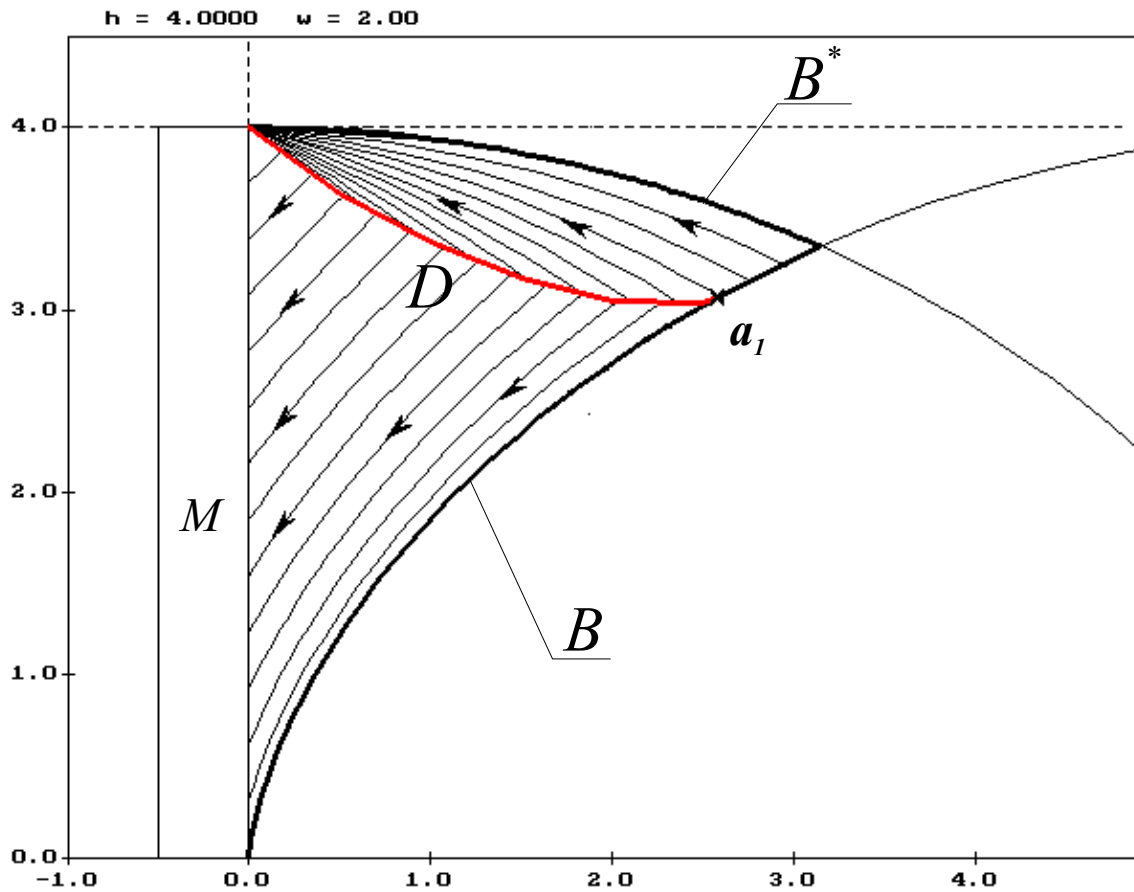


Solution for $h = 4.0, w = 2$



The solvability set changes jump-like.
Only dispersal line remains.

$$T(x, y) < \infty \quad \text{for the barrier } B$$

$$T(x, y) = \infty \quad \text{for the barrier } B^*$$