

$$a \notin \chi_\theta$$

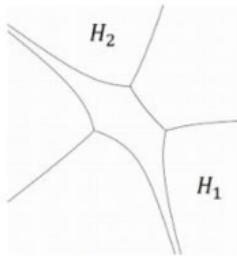
$$a \in \chi_\theta \setminus \{t_\theta, e_\theta\}$$

$$a \in \{t_\theta, e_\theta\}$$

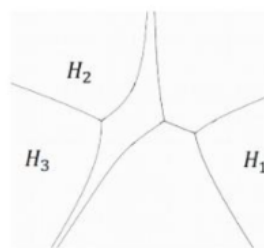
Type of stokes graph



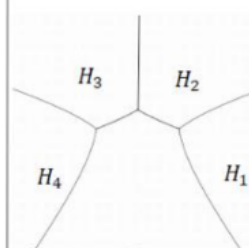
**A**



**B**



**BB**



**Tree**

Couple of non-admissible half planes

None

$(H_1, H_2)$

$(H_1, H_2)$  and  $(H_1, H_3)$

$(H_1, H_3)$ ,  $(H_2, H_4)$   
and  $(H_1, H_4)$

Number of possible eigenvalue problem with accumulation direction  $L(\theta)$

0

1

0

2 or 3