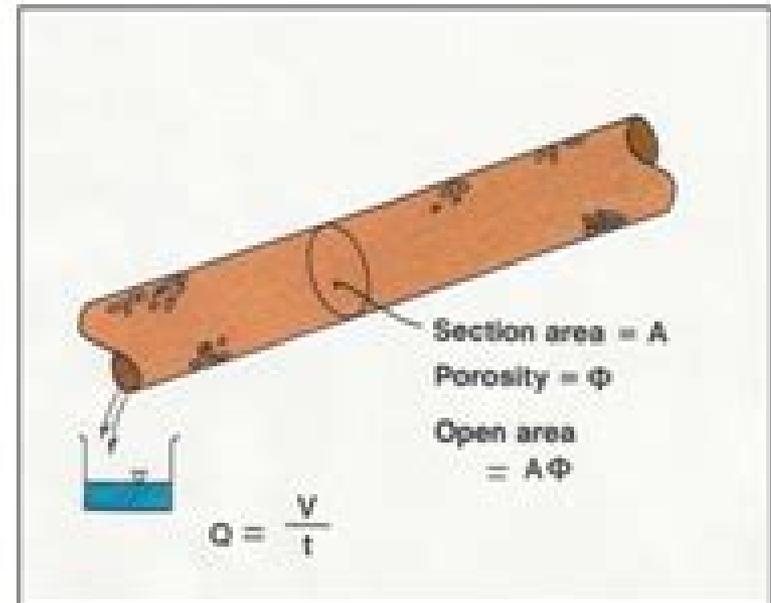


Groundwater Velocity

- q - Specific discharge
Discharge from a unit cross-section area of aquifer formation normal to the direction of flow.
- v - Average velocity
Average velocity of fluid flowing per unit cross-sectional area where flow is ONLY in pores.



$$q = \frac{Q}{A} \quad v = \frac{q}{\phi} = \frac{Q}{A\phi}$$

Groundwater Hydraulics

Minjie Lin



Groundwater Hydraulics:

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