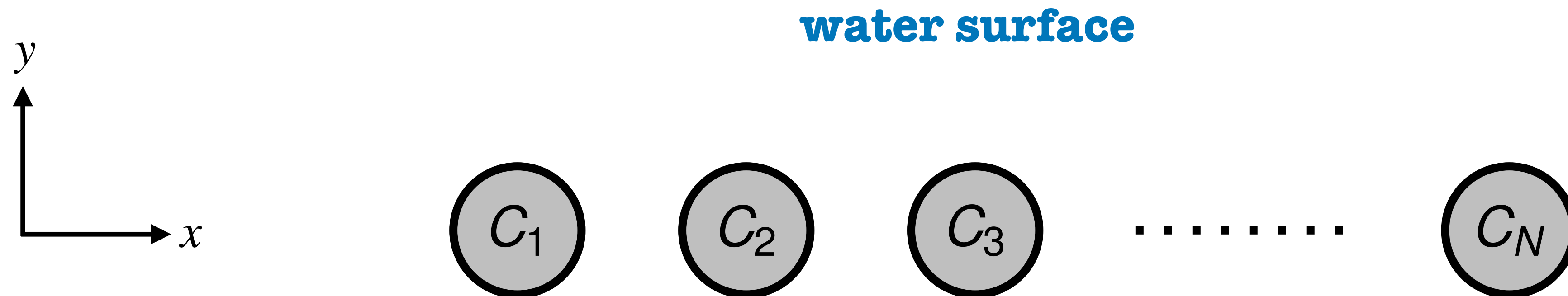


Problem considered

- Straight-line array of N vertical cylinders.



Problem considered

- Straight-line array of N vertical cylinders.
- Plane incident wave $\phi_{\text{inc}} = \varphi(x, y : \psi)$: $\varphi = \exp\{i k (x \cos \psi + y \sin \psi)\}$.

