

## **Theoretical Mechanics, Quiz 4: PLANE2**

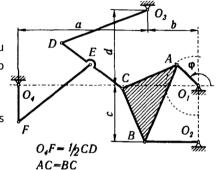
Plane motion: complex mechanism



## Quiz 4

The task to find positions respect to  $\phi$  for all points. You should provide a solution algorithm as complete and deep as possible.

You know all length.  $\phi(t)$  is known. Coordinates of all bases are known.



Quiz 4, Task 1