Memory...

```
    1J
    I
    R          2K
    A          L
    N  3H    4B  U
  5L E F E B V R E  6D U 7C R O T
    K  C    R    H   8H O C H
    H    N    E
    T    A   9D E R I A Z
      R    D
  10D I N I Z D O S S A N T O S
      D
     11D I A Z
```
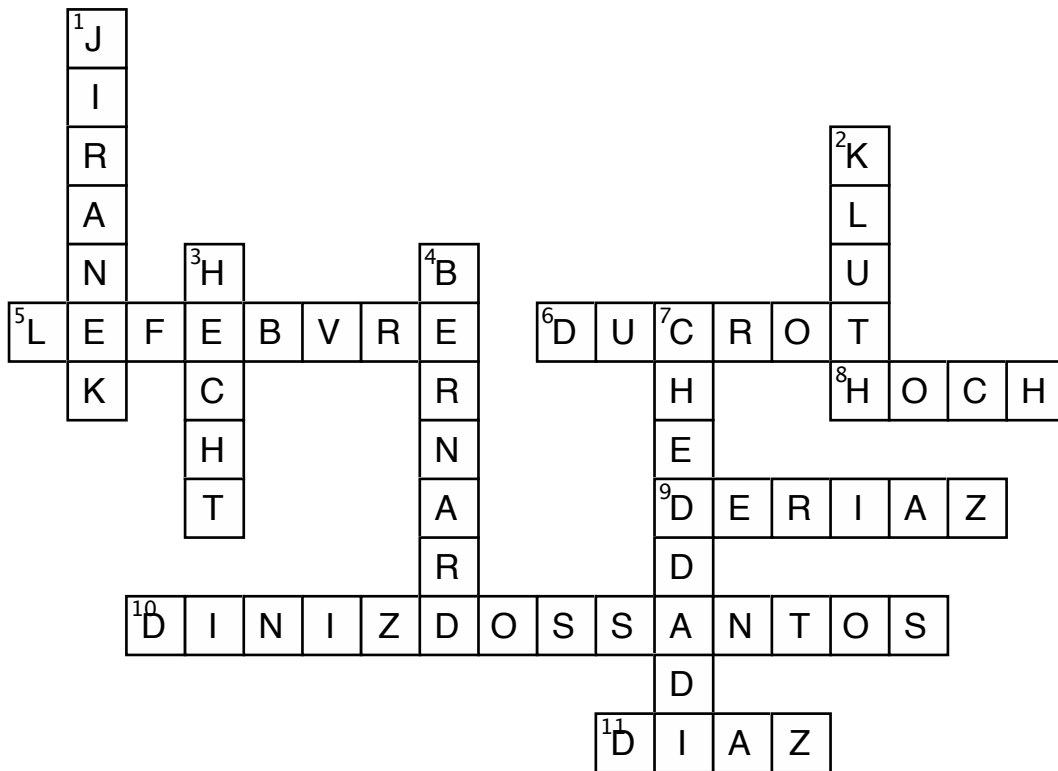
Horizontalement

5. Lubrification forces in particular flows [LEFEBVRE]
6. Levelsets and mesh adaptation [DUCROT]
8. Bornes are sometimes attained!.. [HOCH]
9. Wavelets for incompressible Navier-Stokes [Deriaz]
10. Modelling and the simulation of a moving rigid valve in a blood flow. [DINIZ DOS SANTOS]
11. Matrix functions for numerical linear algebra. [DIAZ]

Verticalement

1. GMRES made simpler [JIRaNEK]
2. Perfectly plastic and hyperelastic ! [KLUTH]
3. Poisson problem in C++ [HECHT]
4. Kinetic Equations and their hydrodynamical limits.   [BERNARD]
7. Modelling and simulating foam [CHEDDADI]