

Abstract

Offshore platform and control method for offshore platform

An offshore platform and a control method for such offshore platform are disclosed, where a working platform is supported on the seabed by several columns. The columns are coupled with the working platform by lifting devices, whereby each lifting device has two lifting cylinder being staggered to each other, which engage alternating.

According to the present invention, the load-assuming cylinders are supplied with higher pressure agent volume flow for the load-assumption, while the pressure agent volume flow to the load-transferring cylinders is reduced accordingly.

Fig. 2