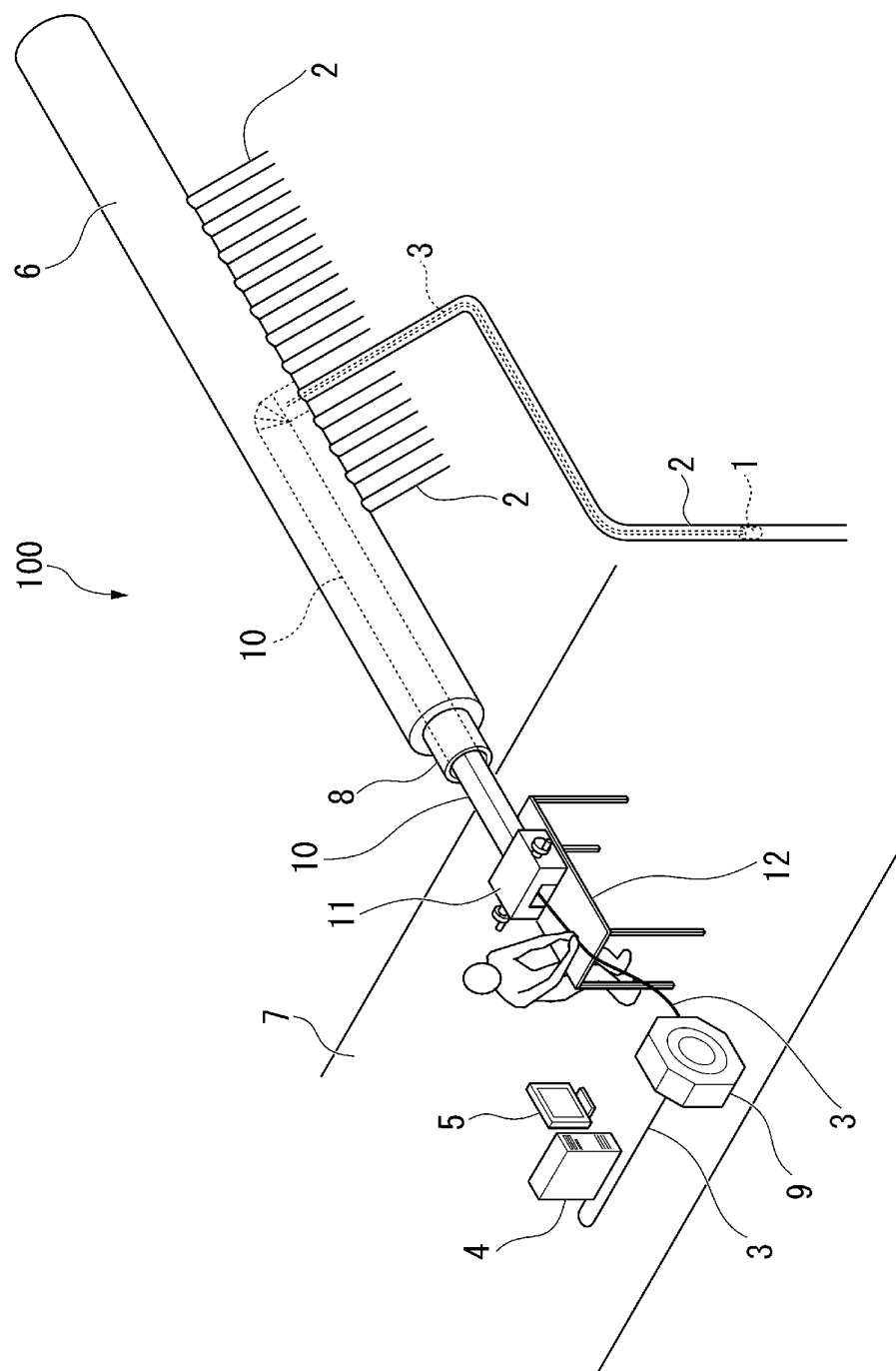


[圖1]



[図2]

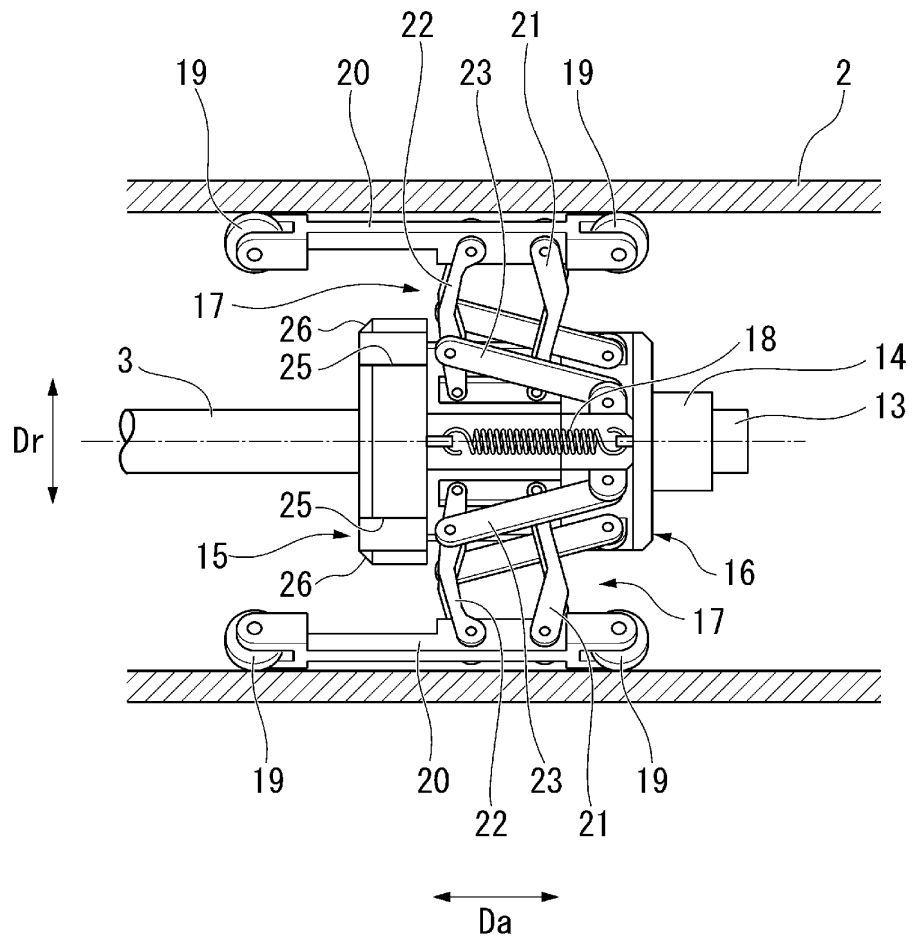
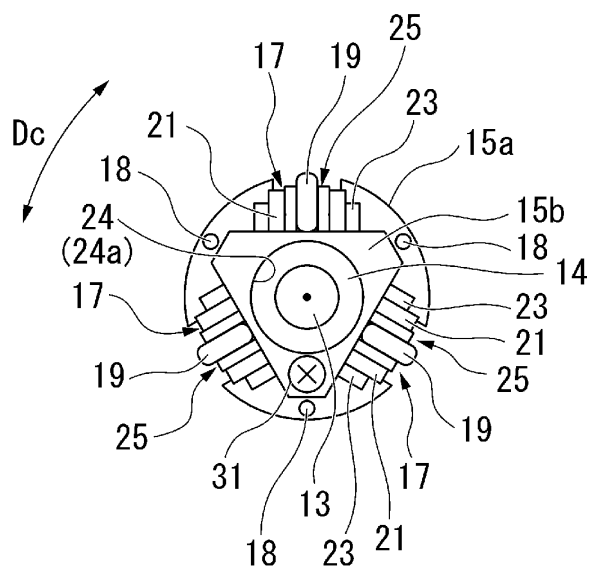


FIG. 1 is a schematic diagram of a circular device, likely a turbine or engine component. The device features a central hub (15) with four radial arms (19) extending from it. The outer ring is labeled 2. The diagram includes various numbered components: 1, 2, 3, 14, 15, 17, 19, 20, 22, 23, 24, 24a, 26, and 29. A coordinate system (Dc) is shown with an arrow indicating a direction of flow or force. The central hub (15) has a central shaft (14) and a central bearing (17). The arms (19) are connected to the hub by a central shaft (14) and a central bearing (17). The outer ring (2) is connected to the arms by a central shaft (14) and a central bearing (17). The diagram also shows a central shaft (14) and a central bearing (17) at the center of the device.

[図5]



[図6]

