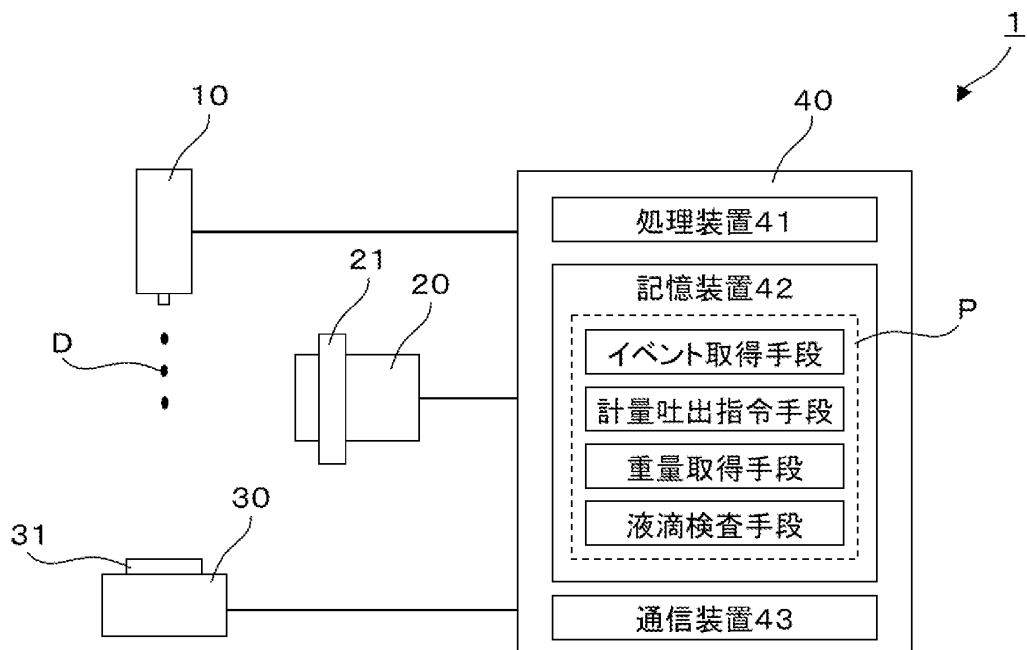
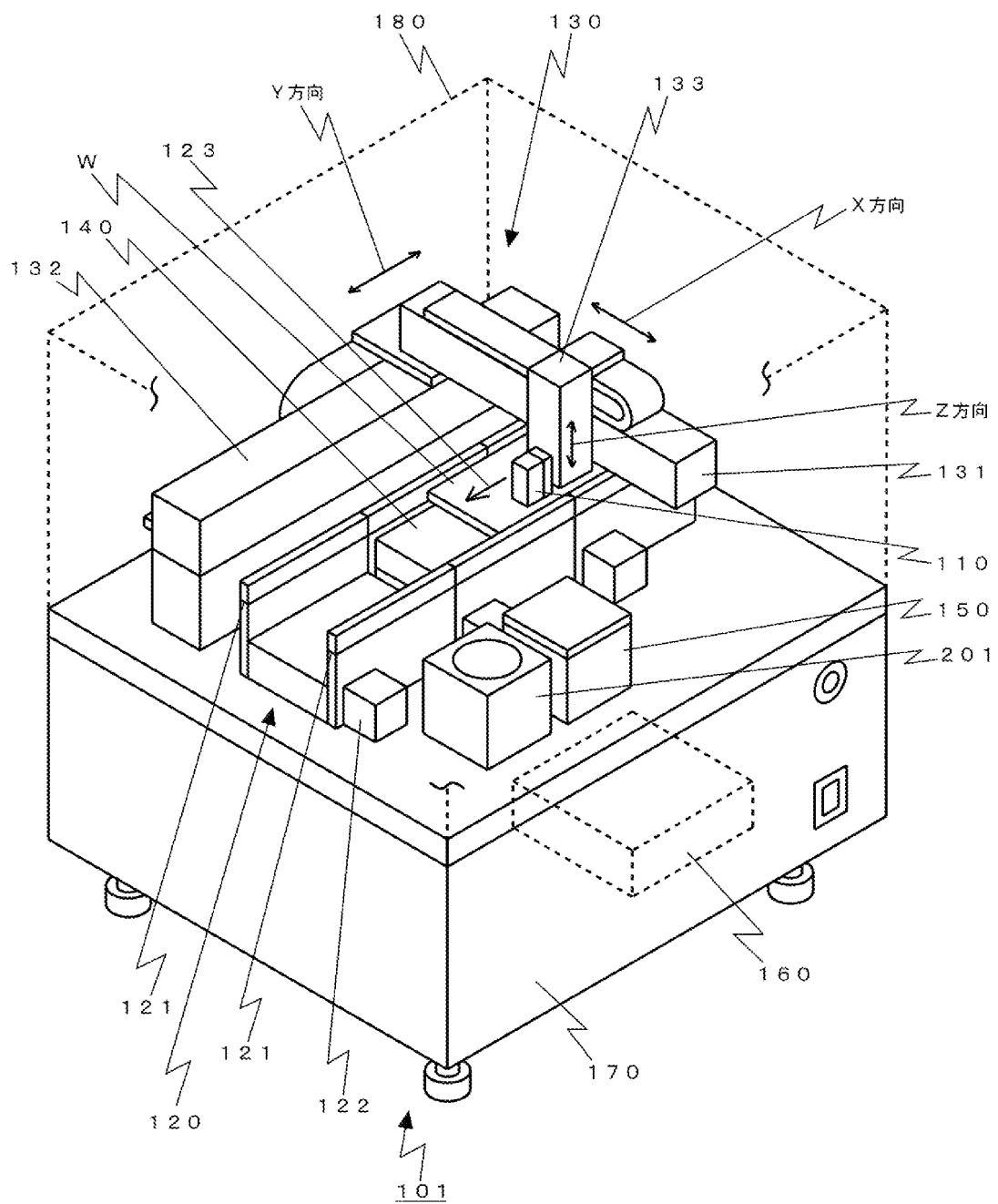


[図1]

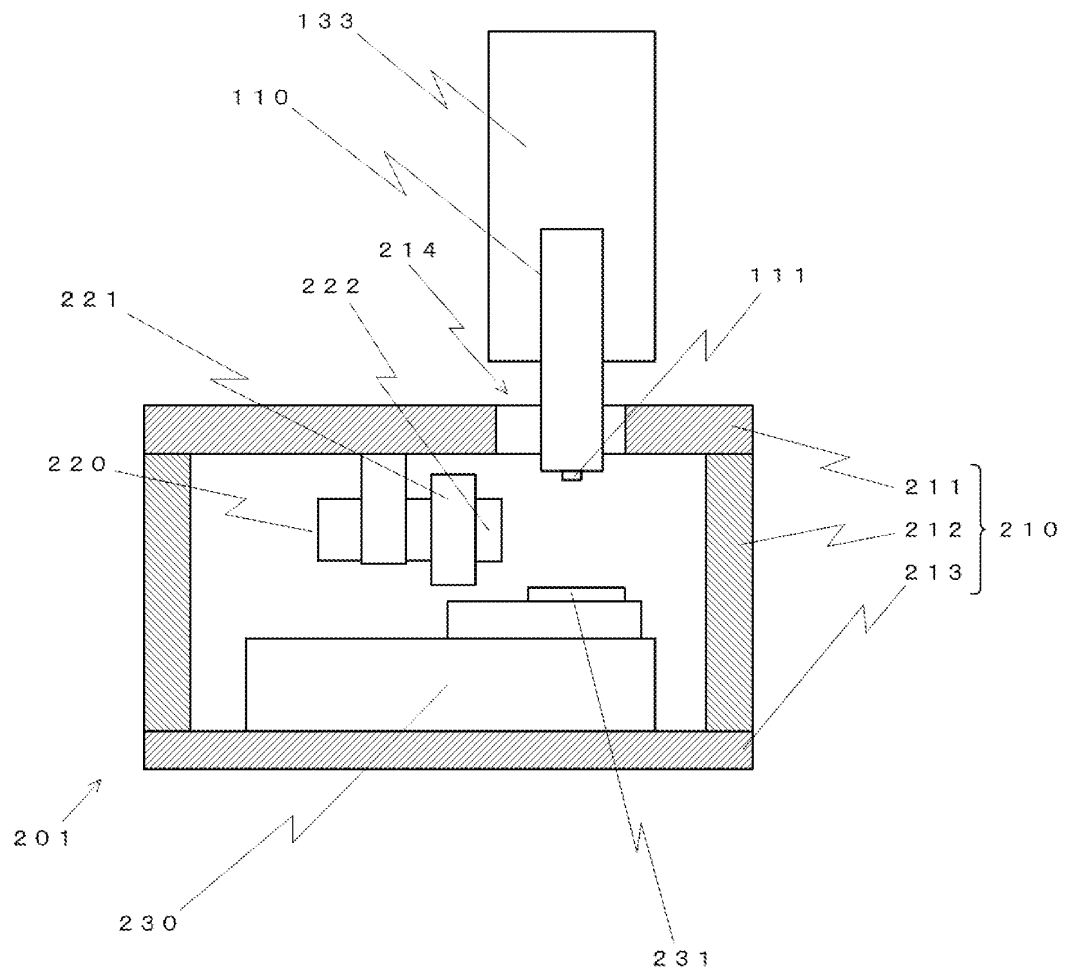


The diagram illustrates a measurement system. A sensor unit (10) is positioned at the top, with a probe (11) extending downwards. A beam (22) is emitted from the probe, passing through a rectangular area (31) which contains several arrows indicating the direction of the beam. The beam is divided into three regions: D3 (outside), D2 (inside), and D4 (outside). The regions are labeled with dashed lines and arrows. The labels '範圍外' (Outside Range) and '範圍內' (Inside Range) are placed below the regions D3, D2, and D4 respectively.

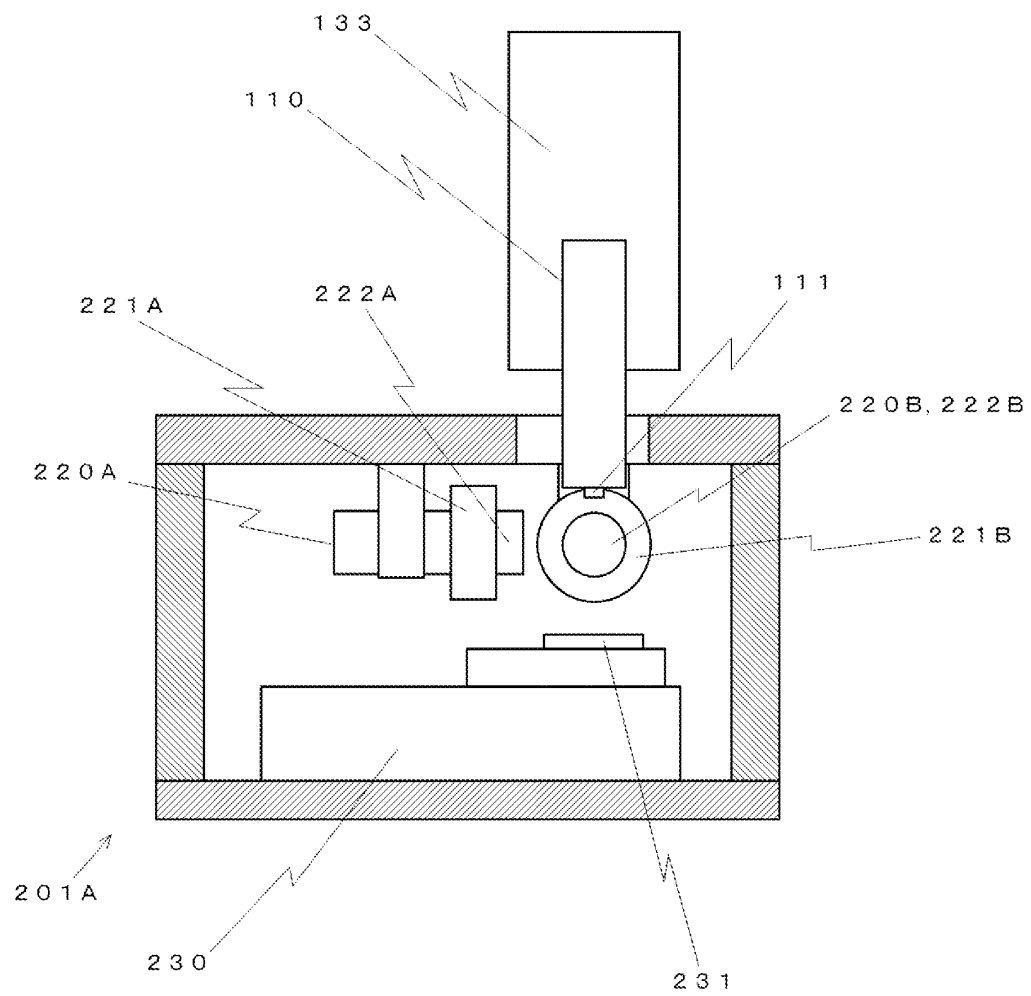
[図3]



[図4]



[図5]



[図6]

