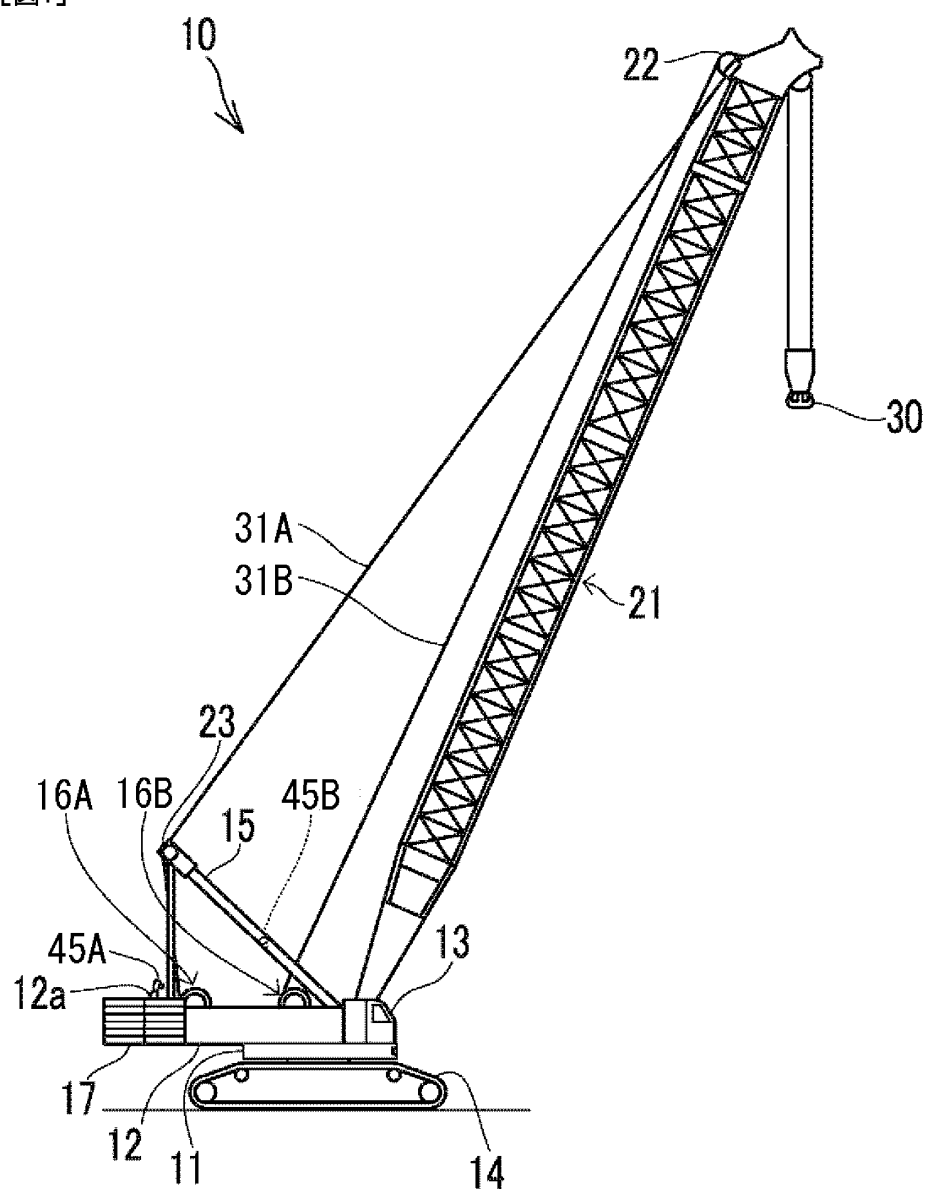
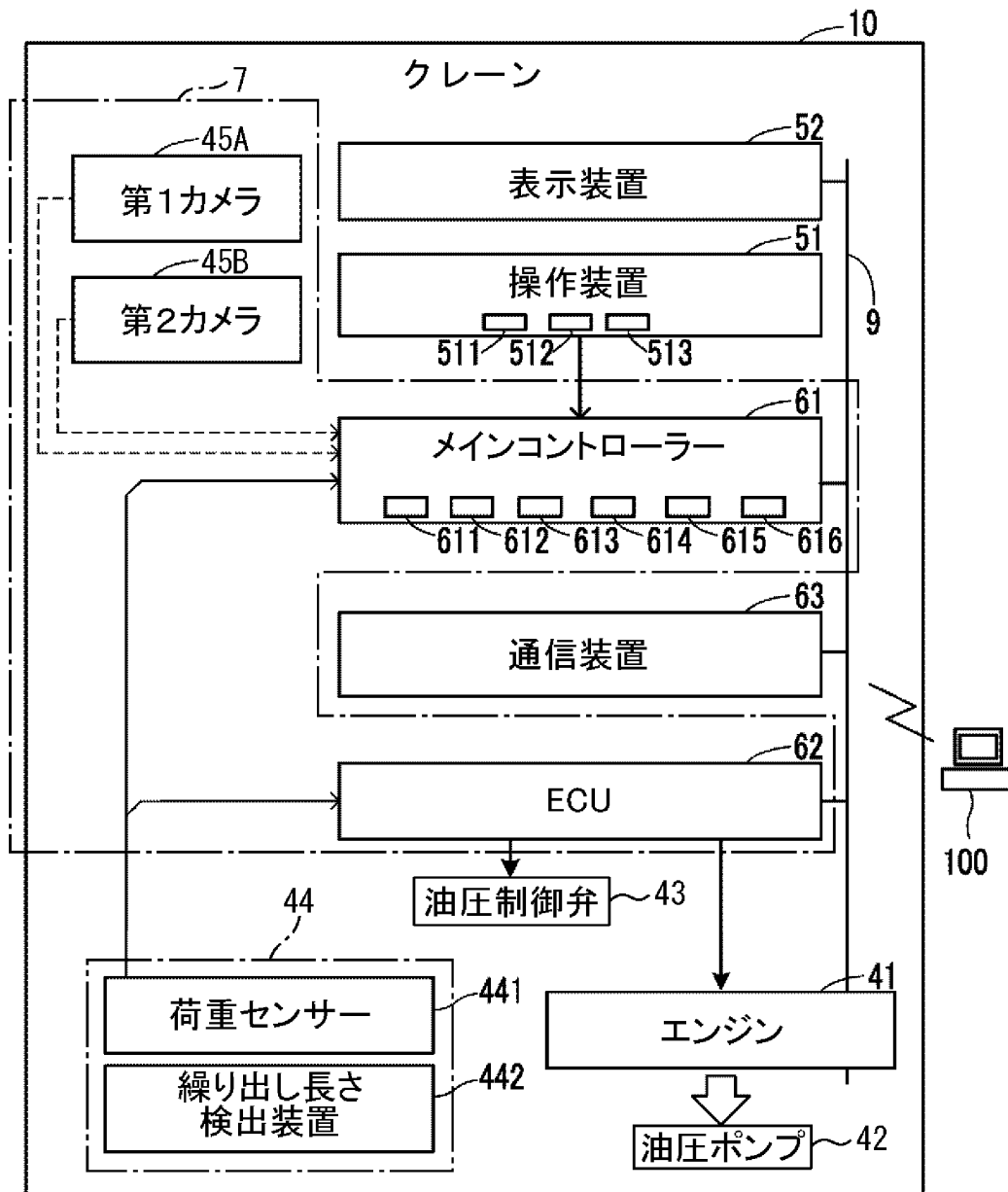


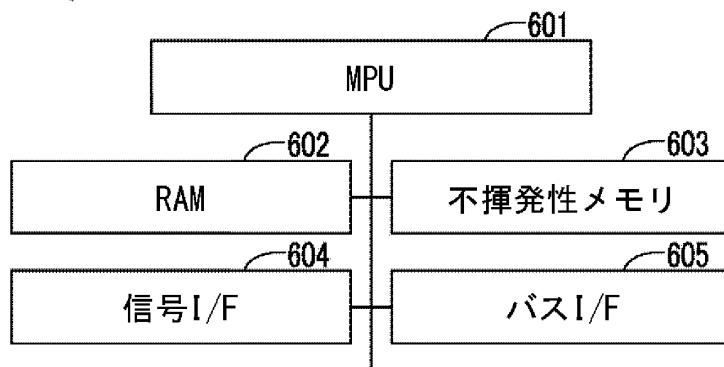
[図1]



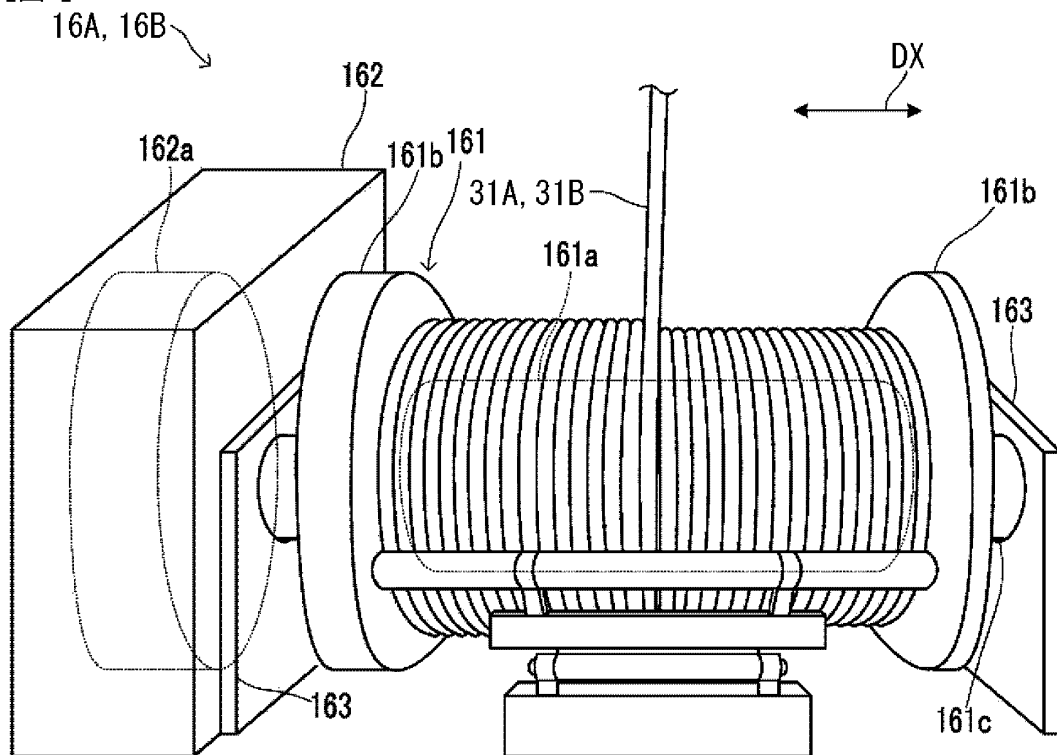
[図2]



[図3]
61, 62



[図4]



[図5]

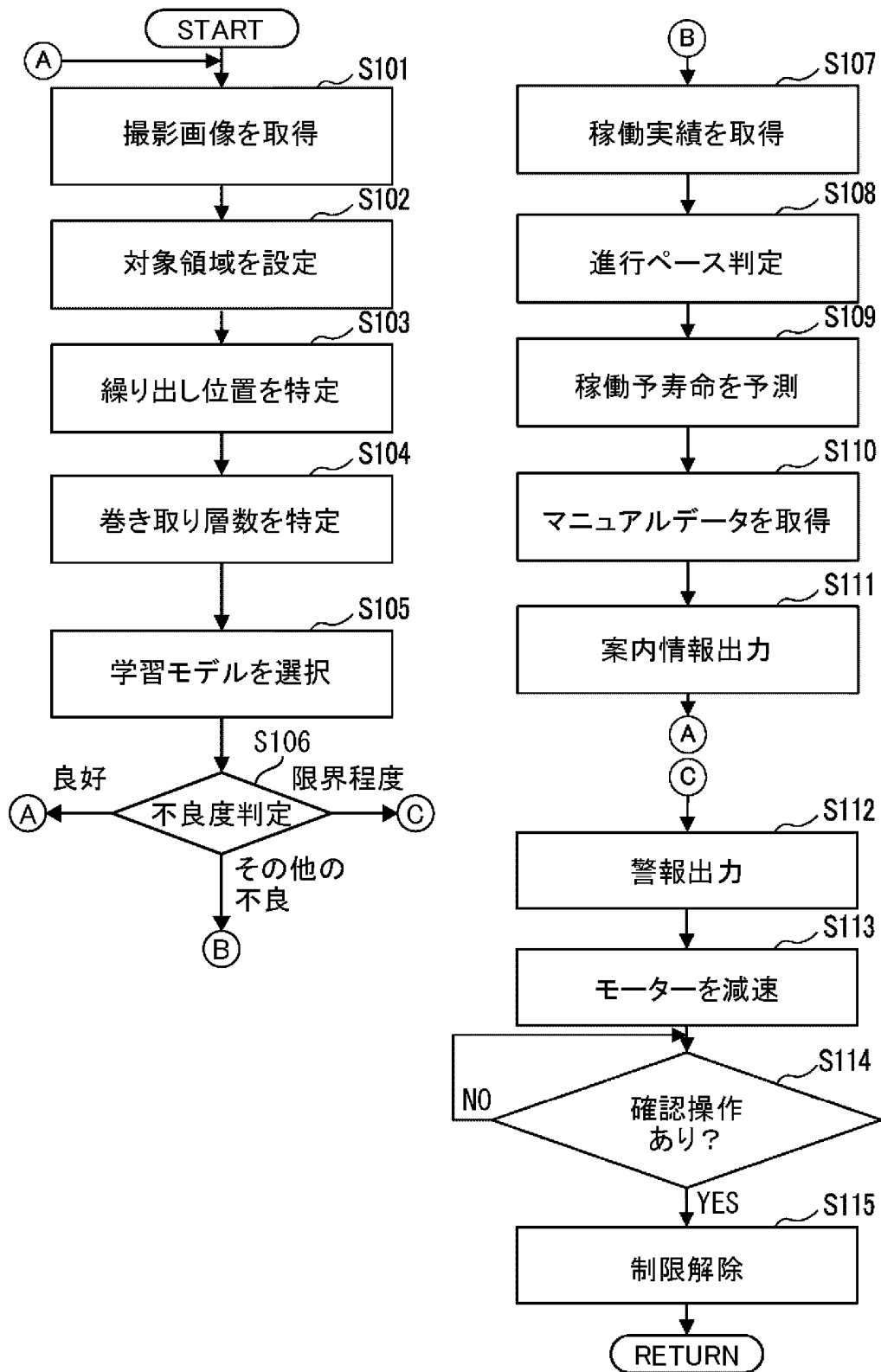
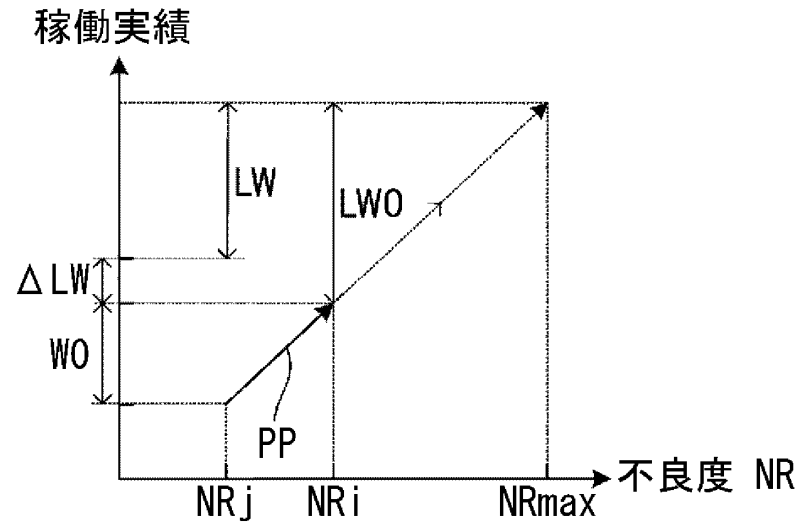
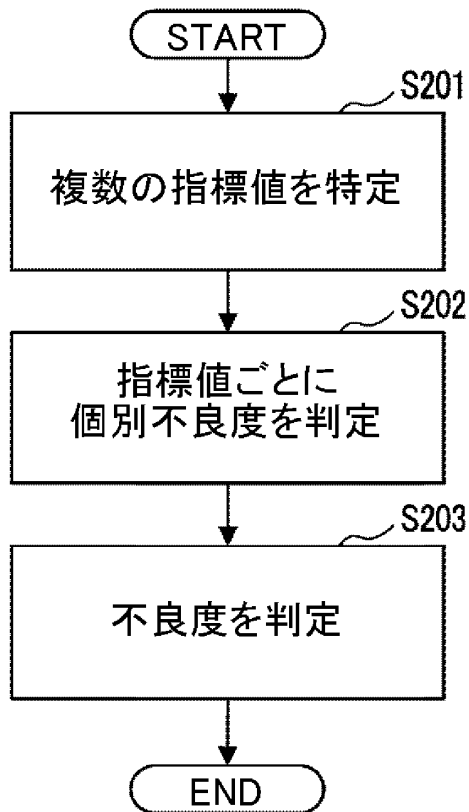


Figure 1 is a graph illustrating the relationship between the degree of adversity (NR) and the actual performance of rice cultivation (稼働実績). The x-axis represents the degree of adversity (不良度指数 NR) and the y-axis represents the actual performance (稼働実績). A diagonal line starts from the origin (0,0) and extends to the point (NRmax, LWO). A point on this line is labeled PP (Performance Point). The x-coordinate of PP is NRi and the y-coordinate is WO. The difference between the actual performance and the performance at NRi is LW. The difference between the actual performance and the performance at NRmax is ΔLW.

[図8]



[図9]



[図10]

