

PCT

- [続葉有]

(54) 発明の名称：分析装置

[図1]

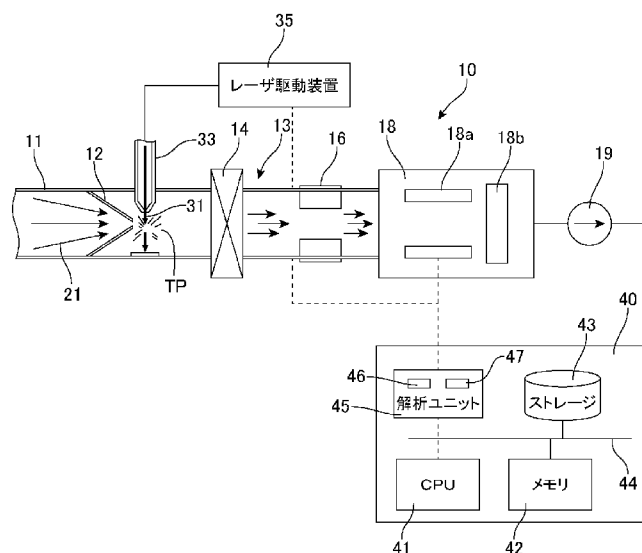


FIG. 1:
35 Laser driving device
42 Memory
43 Storage
45 Analysis unit

(57) Abstract: Provided is an analysis apparatus comprising: an irradiation unit which irradiates a laser onto a first point; a convergence unit which causes an analysis target to converge on the first point; and a unit which uses an ion mobility sensor to analyze a sample gas including the substance irradiated with the laser at the first point. One example of the convergence unit comprises: a unit which traps the analysis target in a liquid carrier substance; and a discharge unit which discharges the carrier substance containing the analysis target to the first point.

(57) 要約: 第1のポイントにレザー
を照射する照射分析と、第1のポ
イットを収束して、その物質を分
析すること。この場合、物質は物
質の成分を分析し、その成分を
分析すること。