

DIAGNOSTIC SYSTEM

ABSTRACT

5 There is a problem that information relating to a diagnostic logic that could not be
executed is not displayed in a diagnostic system for diagnosing an abnormality of a diagnostic
object. A diagnostic system (200) diagnoses an abnormality of a diagnostic object by using a
plurality of diagnostic logics (215). The diagnostic system (200) includes an acquisition unit
(212), a determination unit (214), a generation unit (216), and an output unit (219). The
acquisition unit (212) acquires diagnostic object information (213) that is information relating
10 to the diagnostic object. The determination unit (214) determines whether each of the
diagnostic logics (215) is executable or not based on the diagnostic object information (213).
The generation unit (216) generates a diagnostic result (217) including information relating to
whether the diagnostic logics (215) determined by the determination unit (214) are executable
or not. The output unit (219) outputs the diagnostic result (217).

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Fig. 1