PROTOTYPE DESIGN SYSTEM WITH LIFT PENDITEKSI IBM PC COMPUTER-BASED SMOKE

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Abstract:
In the development of transportation in the present, not just transportation transportation vertical, but horizontal transport dibituhkan is to climb high-rises. Because it used a tool called an elevator.

As transportasu vertically, the safety factor for horizontal transport is also very important. Therefore one of the security tools that should be there is a smoke sensor in the elevator.

That is a tool that can detect the smoke inside the elevator. Why use smoke sensors, because sensors can detect the smoke particles are small and a bit of smoke. So as to detect a larger smoke coming from fires can be detected properly.

Bibliography: 10 (1987 - 1999)