Strategies for Learning from Failure

BLAMEWORTHY PRAISEWORTHY

PREVENTABLE

COMPLEXITY-RELATED

INTELLIGENT

1. DEVIANCE

An individual chooses to violate a prescribed process or practise.

4. PROCESS INADEQUACY

A competent individual adheres to a prescribed but faulty incomplete process.

7. UNCERTAINTY

A lack of clarity about future events causes people to take seemingly reasonable actions that produce undesired results.

2. INATTENTION

An individual inadvertently deviates from specifications.

5. TASK CHALLENGE

An individual faces a task to difficult to be executed reliably every time.

8. HYPOTHESIS TESTING

An experiment conducted to prove an idea or a design will succeed fails.

3. LACK OF ABILITY

An individual doesn't have the skills, conditions, or training to execute a job.

6. PROCESS COMPLEXITY

A process composed of many elements breaks down when it encounters novel interactions.

9. EXPLORATORY TESTING

An experiment conducted to expand knowledge and investigate a possibility leads to an undesired result.

Failure is the opportunity to begin more intelligently. —Henry Ford