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To build the design support system for electrical switchboard manufacturer by implementing the database approach. The database approach is conducted in a number of steps in order to conform the system development life cycle (SDLC) and database management

system (DBMS). This approach is used for constructing the database application together with the interface program design to achieve the optimum switchboard design system. Moreover, by developing such approach together with the implementation of database and its interface application tool, the reliable design system is therefore constructed to reduce the

lead time and enhance design optimization that can yield in cost reduction for the design. The study is conducted to follow the guideline of system development life cycle in combination with the database management system in order to create the effective system that will be future used for the designated company. Commerce Today East Lansing : Division of

Research,
Graduate
School of
Business
Administration
, Michigan
State
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Excerpt from
Switchboards:
For Power,
Light and
Railway
Service, Direct
and
Alternating
Current, High
and Low
Tension The
switchboard,
in the strictest
sense of the
word, is not an
indispensable
adjunct of an
electrical
installation,
and in fact
was unknown
for several
years after the
in troduction

of electric
lighting. It first
came into use,
in a very
crude form, as
a matter of
convenience;
it was
gradually
elaborated,
and at the
present time
is regarded as
a part of the
system only
second in
importance to
the generator
itself. It
belongs to
that vast class
of apparatus
that first come
into use as a
luxury and
finally come to
be regarded
as a necessity.
At the present
time we would
consider it
impossible to

operate a
boiler without
a steam
gauge, but
they were so
used in days
gone by, and
if we had no
gauge we
could get
along without
it. These
remarks are
equally
applicable to
the electrical
switchboard.
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formation between open contacts and between opening contacts. Arcing effects on contacts such as erosion, welding, and contamination are also addressed. Containing nearly 3,000 references, tables, equations, figures, drawings, and photographs, the book provides practical examples encompassing everything from electronic circuits to high power circuits,

or microamperes to mega amperes. The new edition: Reflects the latest advances in electrical contact science and technology Examines current research on contact corrosion, materials, and switching Includes updates and revisions in each chapter, as well as up-to-date references and new figures and examples throughout Delivers three new chapters

on the effects of dust contamination, electronic sensing for switching systems, and contact phenomena for micro-electronic systems (MEMS) applications. With contributions from recognized experts in the field, *Electrical Contacts: Principles and Applications, Second Edition* assists practicing scientists and engineers in the prevention of costly system failures, as

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Switchboard

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