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The INTECONT® PLUS weighing electronics is specially designed for weighing in continuous production processes. It is the right solution whenever material flows have to be measured and acquired with high accuracy with the use of Belt weighers (MULTIBELT®), Solids flow meters (MULTISTREAM®), Coriolis mass flow meters (MULTICOR®).

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Schenck Intecont Satus Manual INTECONT® Satus Simple and modern analysis system for belt scales. Precise measuring und recording of bulk material The monitoring system INTECONT® Satus is designed for applications where flows of bulk material have to be precisely recorded and measured with the aid of conveyor belt scales such as MULTIBELT®.

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This collection presents the first sustained examination of the nature and status of the idea of principles in early modern thought. Principles are almost ubiquitous in the seventeenth and eighteenth centuries: the term appears in famous book titles, such as Newton's Principia; the notion plays a central role in the thought of many leading philosophers, such as Leibniz's Principle of Sufficient Reason; and many of the great discoveries of the period, such as the Law of Gravitational Attraction, were described as principles. Ranging from mathematics and law

to chemistry, from natural and moral philosophy to natural theology, and covering some of the leading thinkers of the period, this volume presents ten compelling new essays that illustrate the centrality and importance of the idea of principles in early modern thought. It contains chapters by leading scholars in the field, including the Leibniz scholar Daniel Garber and the historian of chemistry William R. Newman, as well as exciting, emerging scholars, such as the Newton scholar Kirsten Walsh and a leading expert on experimental philosophy, Alberto Vanzo. The Idea of Principles in

Early Modern Thought: Interdisciplinary
Perspectives charts the terrain of one of the
period's central concepts for the first time,
and opens up new lines for further research.

The beloved creator of the Xanth series
offers a new installment in a series that
explores the history of the human race on
Earth as seen through the eyes and
experiences of a single family as they are
reincarnated through life after life.
Reprint.

This volume focuses on the practical applications of fuzzy control, which is one of the most promising research fields in fuzzy engineering. Control engineers in many fields can benefit from these case studies, which include the control of trains, aircraft, robots, and various industrial processes. Also featured is a comprehensive ''Annotated Bibliography of Fuzzy Control''.

Electrical Engineer's Reference Book, Fourteenth Edition focuses on electrical engineering. The book first discusses units,

mathematics, and physical quantities,
including the international unit system,
physical properties, and electricity. The
text also looks at network and control
systems analysis. The book examines materials
used in electrical engineering. Topics
include conducting materials,
superconductors, silicon, insulating
materials, electrical steels, and soft irons
and relay steels. The text underscores
electrical metrology and instrumentation,
steam-generating plants, turbines and diesel
plants, and nuclear reactor plants. The book
also discusses alternative energy sources.

Concerns include wind, geothermal, wave, ocean thermal, solar, and tidal energy. The text then looks at alternating-current generators. Stator windings, insulation, output equation, armature reaction, and reactants and time-constraints are described. The book also examines overhead lines, cables, power transformers, switchgears and protection, supply and control of reactive power, and power systems operation and control. The text is a vital source of reference for readers interested in electrical engineering.

Growing up in their aunt's small Vermont
community after losing their father in
childhood, close sisters Rose and Emily are
torn apart by a tragedy and reunited by the
loss of their mother, whose will requires
them to live in neighboring homes for a
summer. By the author of The Mill River
Recluse. Original.

This text concentrates on the programming
interface that exists between the UNIX kernel
and applications software that runs in the
UNIX environment - the UNIX system call
interface. The techniques required by systems

programmers are developed in depth and illustrated by a wealth of examples.

Number-one New York Times bestselling author Iris Johansen delivers a thriller that will chill you to the core: Eve Duncan's adopted daughter Jane has been targeted by a mysterious cult who has decided that she has only eight days to live Eve Duncan and her adopted daughter, Jane Macguire, are pitted against the members of a secretive cult who have targeted Jane and have decided that she will be their ultimate sacrifice. In eight days they will come for her. In eight days,

what Jane fears the most will become a reality. In eight days, she will die. It all begins with a painting that Jane, an artist, displays in her Parisian gallery. The painting is called "Guilt" and Jane has no idea how or why she painted the portrait of the chilling face. But the members of a cult that dates back to the time of Christ believe that Jane's blasphemy means she must die. But first, she will lead them to an ancient treasure whose value is beyond price. This elusive treasure, and Jane's death, are all that they need for their power to come to ultimate fruition. With Eve's help, can Jane

escape before the clock stops ticking?

Oxygenases have been the subject of much study and are of great interest and application. Biomimetic chemistry of oxygenases has yielded clarification of enzyme structures and reaction mechanisms and has also led to the development of synthetic oxygenation processes. This volume contains 8 chapters written by leading researchers which together present an overview of di- and mono-oxygenases and their model systems from the point of view of functions, structures and mechanisms. An up-to-date clarification of

structures around active centres of heme- and nonheme-oxygenases is given with reference to the design of model complexes. Various contributions also discuss in detail the formation, structure and reactivity of metal-oxygen and metal-substrate species in both enzyme and model systems. The contents of the volume address the interface between bioinorganic chemistry and homogeneous catalysis and contains much to emphasize the importance of catalytic studies in bio- and biomimetic chemistry. Audience: Research chemists interested in the use of oxygenases in catalysis.

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