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*Weitere Angaben Inhalt: Boltanskis Werk und sein Umgang mit dem Holocaust stellt eine Herausforderung auch an Disziplinen jenseits der Kunstwissenschaft dar. Christian Boltanski geh ö rt zu den international renommiertesten Gegenwartsk ü nstlern. Sein k ü nstlerischer Umgang insbesondere mit der Erinnerung an den Holocaust hat diesen Ruf weit ü ber die Kunstwelt hinaus begr ü ndet. In einer geisteswissenschaftlichen Forschungssituation, in der Erinnerungskulturen und Ph ä nomene des kulturellen Ged ä chtnisses im Zentrum des Interesses stehen, sind seine Beitr ä ge eine Herausforderung auch f ü r Disziplinen jenseits der

Kunstwissenschaft. Das Max-Planck-Institut für Geschichte in Göttingen hat Christian Boltanski eingeladen, um an seinem Werk Leistungen und Grenzen künstlerischer Arbeit am kulturellen Gedächtnis auszuloten - im Vergleich zur wissenschaftlichen Arbeit an diesem Gedächtnis. Christian Boltanski hat eine Arbeit beigetragen, die hier erstmals publiziert wird. Sie bedient sich einzelner Blätter aus der Zeitschrift Signal, die von 1940 bis 1945 von der deutschen Wehrmacht produziert und nur im Ausland verkauft wurde. Das seinerzeit unter (bild-)journalistischen Gesichtspunkten bahnbrechende Produkt wurde allein in den ersten drei Jahren in mehr als hundert Millionen Exemplaren und bis zu zwanzig Sprachen im Ausland verkauft. Boltanski hat aus zwanzig Heften des Signal jeweils einen farbigen Doppelaufschlag herausgenommen. Das Zusammentreffen der auf der linken und der rechten Seite des Blattes gedruckten Bilder ist zwar rein drucktechnisch bedingt, aber doch zugleich die Botschaft der Zeitung: Stets stehen überlegene Wehrtechnik und überlegene

Power Plant Instrumentation and Control Handbook, Second Edition, provides a contemporary resource on the practical monitoring of power plant operation, with a focus on efficiency, reliability, accuracy, cost and safety. It includes comprehensive listings of operating values and ranges of parameters for temperature, pressure, flow and levels of both conventional thermal power plant and combined/cogen plants, supercritical plants and once-through boilers. It is updated to include tables, charts and figures from advanced plants in operation or pilot stage. Practicing engineers, freshers, advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations. New topics in this updated edition include plant safety lifecycles and safety integrity levels, advanced ultra-supercritical plants with advanced firing systems and associated auxiliaries, integrated gasification combined cycle (IGCC) and integrated gasification fuel cells (IGFC), advanced control systems, and safety lifecycle and safety integrated systems. Covers systems in use in a wide range of power plants: conventional thermal power plants, combined/cogen plants, supercritical plants, and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated/changed Provides instrumentation selection techniques based on operating parameters. Spec sheets are included for each type of instrument Consistent with current professional practice in North America, Europe, and India All-new coverage of Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A-USC and IGCC plants

This book reports the state of the art of energy-efficient electrical motor driven system technologies, which can be used now and in the near future to achieve significant and cost-effective energy savings. It includes the recent developments in advanced electrical motor end-use devices (pumps, fans and compressors) by some of the largest manufacturers. Policies and programs to promote the large scale penetration of energy-efficient technologies and the market transformation are featured in the book, describing the experiences carried out in different parts of the world. This extensive coverage includes contributions from relevant institutions in the Europe, North America, Latin America, Africa, Asia, Australia and New Zealand.

Workflow-based Web applications present a central pillar of companies' endeavors towards increased business process efficiency and flexibility. Considering their particular characteristics, this book presents innovative approaches for their efficient, completely model-driven construction with particular emphasis on effective stakeholder involvement, usability-oriented dialog design and cross-methodological reuse.

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