Challenging the chip - labor rights and environmental justice in the global electronics industry

Temple University Press - Improving Occupational and Environmental Health in the Global Electronics Industry



Description: -

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Fuel cell industry -- Costs -- Mathematical models.

Fuel cells -- Costs -- Mathematical models.

Polyelectrolytes -- Costs -- Mathematical models.

Globalization.

Environmental justice.

Employee rights.

Electronic industries. Challenging the $\mbox{\it chip}$ - labor rights and

environmental justice in the global electronics industry

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Notes: Includes bibliographical references and index.

This edition was published in 2006



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Tags: #Challenging #the #chip #: #labor #rights #and #environmental #justice #in #the #global #electronics #industry

Challenging the Chip: Labor Rights and Environmental Justice in the Global Electronics Industry: Ted Smith, David A. Sonnenfeld, David Naguib Pellow, Jim Hightower: 9781592133307: sdk.mavlink.io: Books

We learn that multinational corporations tend to avoid social responsibility by exploiting workers in poor nations with either lax or non-enforced labor and environmental laws such as China, India, Thailand and more recently, countries in Eastern Europe. We learn that the Silicon Valley Toxics Coalition first brought widespread attention to the e-waste problem and the widespread use of toxic chemicals in the semiconductor manufacturing process, subsequently blowing the lid off the self-serving but deceptive image of this supposedly 'clean' industry.

David Pellow

The editors take a peek behind the hitech glamour of the semiconductor industry. Challenging the Chip is the first comprehensive examination of the impacts of electronics manufacturing on workers and local environments across the planet.

Challenging the Chip

Environmental Justice And Labor Rights Section Introduction — Andrew Watterson and Shenglin Chang 9. This is a place that is inspired by transformational movement of fashion in reality out there in every second but here online retailer. ILO Convention 138: minimum age convention.

Selected List of Reports on Occupational Health & Safety, Environmental Issues and Labor Rights in the Global Electronics Industry

Seven articles describe how the production and distribution of electronics are organized on a global scale. Electronics contract manufacturing: global production and the international division of labor in the age of the Internet. The plethora of topics explored also highlights the multiplicity of disciplines that can contribute to debates about the chip industry, including the social sciences, public health, and environmental sciences.

Challenging the Chip

Spontaneous abortion and general illness symptoms among semiconductor manufacturers. Menlo Park, CA: SRI Consulting; 2011.

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Computer TakeBack Campaign Statement of Principles Appendix E.

Challenging the chip: labor rights and environmental justice in the global electronics industry

The book promises to educate, persuade, and mobilize all stakeholders in the networks of mass production in electronics and to encourage advances in sustainable governance promoting environmental justice, the precautionary principle, and extended producer responsibility. Measures for action on electronics manufacturing include compiling lists of chemicals of concern, implementing green design, and developing policy instruments that support hazardous chemical reduction, elimination, and substitution. Leukemia and non-Hodgkin lymphoma in semiconductor industry workers in Korea.

Challenging the chip: labor rights and environmental justice in the global electronics industry

As its vividly written chapters reveal, our digital possessions connect us not only to global information but also to global contamination and injustice. The Struggle for Occupational Health in Silicon Valley: A Conversation with Amanda Hawes — Amanda Hawes with David N. Apple manufacturing plant workers complain of long hours, militant culture.

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