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Nota di contenuto	Title page; Copyright page; Foreword; Acknowledgements; Contents; Abbreviations; 1. Introduction; Tables; Table 1.1; Table 1.2; 2. Economic reforms and labour market developments in China; 2.1 Reform of the employment system in SOEs through implementation of an employment contract system; 2.2 Implementation of a re-employment scheme to facilitate the structural adjustment and reform of SOEs; 2.3 Implementing an orderly migration programme for the rural labour force; 2.4 Implementing an AEP to facilitate the transformation from a planning to a market system; 2.5 The laid-off worker: a profile BoxesBox 2.1; Tables; Table 2.1; Table 2.2; Table 2.3; Table 2.4; Table 2.5; Table 2.6; 3. Re-employment of the laid-off workers: the origins of China's employment policy; 3.1 The origin and development of the re-employment scheme; 3.2 The main contents of the re-employment scheme; 3.3 Implementing a basic living guarantee system for the laid-off workers from SOEs; 3.4 Establishment of re-employment service centres at the enterprise level; 3.5 The re-employment scheme in community services; 3.6 The re-employment assistance plan for

workers leaving the centres

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6.1 The impact of growth and AEP on the labour market6.2 Towards a legal framework on employment promotion; 6.3 Initial thoughts on employment promotion legislation; Tables; Table 6.1; Table 6.2; Table 6.3; Figures; Figure 6.1; 7. China's employment promotion law; 7.1 The legislation process of the EPL; 7.2 The significance of the EPL; 7.3 The main content of the EPL; 7.4 Legislation on the government's obligation toward employment promotion; 7.5 The global financial crisis: a test case for the EPL; 8. China's future employment challenges; 8.1 The employment challenge

8.2 The target of ""full employment"" in China8.3 China's comprehensive employment-friendly development strategy; References

Sommario/riassunto

China has enjoyed spectacularly high GDP growth rates for over more than three decades, thanks to the massive economic, social and institutional reforms put in place during a period of intensifying globalization.' Based on a study by the Institute for Labour Studies Ministry of Human Resources and Social Security, People's Republic of China, this report provides a unique account of China's move towards increased participation in the market economy and how the Government coped with the massive labour adjustments that came with the restructuring process.

2. Record Nr.	UNINA9910765887703321
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Titolo	Introduction to Embedded Systems, Second Edition : : A Cyber-Physical Systems Approach // Edward Ashford Lee, Sanjit Arunkumar Seshia
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Soggetti	Embedded computer systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	<p>An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for</p>

practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.
