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faced with a global threat to food security it is perfectly possible that society will respond not by a dystopian disintegration but rather by reasserting co operative traditions this book by a leading expert in urban agriculture offers a genuine solution to today s global food crisis by contributing more to feeding themselves cities can allow breathing space for the rural sector to convert to more organic sustainable approaches biel s approach connects with current debates about agroecology and food sovereignty asks key questions and proposes lines of future research he suggests that today s food insecurity manifested in a regime of wildly fluctuating prices reflects not just temporary stresses in the existing mode of production but more profoundly the troubled process of generating a new one he argues that the solution cannot be

implemented at a merely technical or political level the force of change can only be driven by the kind of social movements which are now daring to challenge the existing unsustainable order drawing on both his academic research and teaching and 15 years experience as a practicing urban farmer biel brings a unique interdisciplinary approach to this key global issue creating a dialogue between the physical and social sciences

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india s northeastern region forged by a unique geological history and peopled by several waves of migration is extraordinarily complex farming systems in the hills and the riverine plains are embedded in a heterogeneous environment comprising forests wetlands and fields shaped over centuries by nature and people today the environment and economy are undergoing rapid transformation affecting peoples lives livelihoods and methods of food production the essays in this volume bring a multi disciplinary perspective to critical aspects of the process of agricultural change examine the gender dimensions of agriculture and explore initiatives for sustainable livelihood and ecological conservation part i analyses the impact of policies and people s own aspirations on the closely intertwined ecology and economy of the region part ii discusses the gender dynamics of farming forestry and biodiversity in a socio cultural context where women are primarily responsible for food production part iii highlights some alternative farming interventions and community based efforts for environmental conservation sustainable resource management and improved livelihoods this book will be

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