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approx 422 pages

today the global food system drives a ten trillion dollar economy that connects 7 5 billion consumers and a diverse array of more than 1 billion food producers farmers ranchers pastoralists and fish harvesters approximately one half of the world s habitable lands are used for agriculture ritchie 2019 not surprisingly the

food production system has a massive impact on our planet as we look to the future global food demand is set to increase 50 including a 70 increase in protein demand by 2050 oecd and fao 2018 any solution to our challenges around climate conservation and human well being will need to involve a transition in the way we produce food and fiber agriculture can begin to use nature based solutions nbs to reduce environmental impacts and in some cases enhance agricultural productivity but in order to realize the full potential of ag nbs to have a positive impact on these problems we need new ways to fund them that are commensurate with the scale of the opportunities

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proceedings of the tenth power systems computation conference

this collection of papers on research into and management of underground structures in salt formations represents the state of the art on applications of salt mechanics in mines and storage caverns for gas hydrocarbon radioactive waste and toxic waste disposal the contributions cover laboratory experiments constitutive numerical modeling and field investigations and deal with creep damage thermo hydro mechanical and chemical coupled effects lessons learnt from real sites and structures and in situ monitoring the book is organized into eight topics laboratory investigations and constitutive modeling coupled processes and hydro chemical effects thmc field measurements and back analyses numerical modeling dry mining post mining and backfilling liquid hydrocarbon storage and brine production caverns gaseous hydrocarbon storage and compressed air energy storage hazardous and radioactive waste disposal mechanical behavior of salt vii will appeal to academics engineers and professionals involved in salt mechanics

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