

Hot Water Heat Pump Co2 Mitsubishi Electric

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encera04 proceedings of the 3rd international symposium on the science of engineering ceramics encera 04 in

conjunction with the 12th international seminar on core university program cup between japan and korea october 31 november 3 2004 osaka japan

this report examines three overarching issues the impact of the growth of house building targets what sort of homes should be built and where these homes should be built the committee on climate change should assess the impact of the government s new house building targets for three million new homes by 2020 on the uk s 2020 carbon reduction target in light of the latest economic projections fundamental changes in the mortgage market and falling house prices the government should review the assumptions on which its target is based and the target for 2 million new homes to be built before the zero carbon target comes into effect in 2016 with a further 1 million to be built afterwards should change to increase significantly the proportion built afterwards zero carbon homes must source their heat and power from renewable sources ideally these will come from on site renewable power generation where this is impractical off site renewables should be built or funded the government should ensure that an excess of land is not made available to developers something which is already leading to greenfield sites being developed in preference to brownfield sites the government should urgently reintroduce a clear sequential test in favour of brownfield development into planning policy greater emphasis ought to be placed on energy efficiency and sustainability within the building control regime that inspects new housing the government should consider introducing higher penalties for developers who fail to meet energy efficiency standards the same environmental tests used for eco towns should be applied to all major housing developments from 2016 the government should re examine eco town proposals to ensure they have good public transport links and are located close to commercial centres and employment opportunities

following the successful publication of the proceedings of 6th green house gas control technology conference ghgt 6 elsevier is proud to publish the proceedings from the 7th conference held in vancouver in september 2004 the greenhouse gas control technologies conference series has established itself as the foremost conference bringing together the international energy community providing a forum for the discussion of the latest advances in the field of greenhouse gas control technologies

hardbound these proceedings present the state of the art not only in identification and estimation but also in adaptive control in addition to the traditional topics attention has been brought to relatively new problems for

example robustness analysis of adaptive control the first volume contains many of the theoretical aspects and the second volume the applications of identification and system parameter estimation the extent of these proceedings shows that system identification and adaptive control remain one of the most active areas in automatic control

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