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[Word Count: Words Excluding References] Evaluation Of Social Life-cycle Performance Of Buildings: Theoretical Framework And Impact Assessment Approach Siyu Liu¹, Shunzhi Qian¹, * 1. School Of Civil And Env Apr 7th, 2021

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L'energie Intrinseque Initiale En Terme D'energie Sur le Cycle De Vie. Toutefois, Les Economies Representaient Moins De 6% De L'energie Intrinseque Totale Et De L'energie Operationnelle Du Batiment Sur Un Cycle De Vie De 100 Ans. Cela Veut Dire Qu'ilserait Peut Etre Interessant D'envis Jul 4th, 2021

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