Load shifting japan

Zhang, X.; Gao, W.; Li, Y.; Wang, Z.; Ushifusa, Y.; Ruan, Y. Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House. Int. J. Environ. Res. Public Health 2021, 18, 6782. https://doi /10.3390/ijerph18136782

Zhang X, Gao W, Li Y, Wang Z, Ushifusa Y, Ruan Y. Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House. International Journal of Environmental Research and Public Health. 2021; 18(13):6782. https://doi /10.3390/ijerph18136782

Zhang, Xiaoyi, Weijun Gao, Yanxue Li, Zixuan Wang, Yoshiaki Ushifusa, and Yingjun Ruan. 2021. "Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House" International Journal of Environmental Research and Public Health 18, no. 13: 6782. https://doi /10.3390/ijerph18136782

Zhang, X., Gao, W., Li, Y., Wang, Z., Ushifusa, Y., & Ruan, Y. (2021). Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House. International Journal of Environmental Research and Public Health, 18(13), 6782. https://doi /10.3390/ijerph18136782

Li, Y.; Gao, W.; Ruan, Y.; Ushifusa, Y. Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. Sustainability 2018, 10, 2117. https://doi /10.3390/su10072117

Li Y, Gao W, Ruan Y, Ushifusa Y. Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. Sustainability. 2018; 10(7):2117. https://doi

/10.3390/su10072117

Li, Yanxue, Weijun Gao, Yingjun Ruan, and Yoshiaki Ushifusa. 2018. "Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan" Sustainability 10, no. 7: 2117. https://doi /10.3390/su10072117

Li, Y., Gao, W., Ruan, Y., & Ushifusa, Y. (2018). Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. Sustainability, 10(7), 2117. https://doi /10.3390/su10072117