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**论文作者: Niu, DX (Niu, Dongxiao)**

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**1. Exploring biomass power generation's development under encouraged policies in China**

**2. Policy analysis for grid parity of wind power generation in China**

**3. Can China achieve its 2030 carbon emissions commitment? Scenario analysis based on an improved general regression neural network**

**检索结果见附件。**

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附件: **SSCI收录情况**

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| **第 1 条，共 3 条** |
| **标题:** Exploring biomass power generation's development under encouraged policies in China |
| **作者:** Liu, DN (Liu, Dunnan); Liu, MG (Liu, Mingguang); Xiao, BW (Xiao, Bowen); Guo, XD (Guo, Xiaodan); Niu, DX (Niu, Dongxiao); Qin, GY (Qin, Guangyu); Jia, HP (Jia, Heping) |
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| **作者关键词:** Straw incineration power generation; Waste incineration power generation; Emission trading scheme; Investment subsidy; System dynamics |
| **KeyWords Plus:** RENEWABLE ENERGY INVESTMENTS; INDUSTRY; INCENTIVES; SITUATION; SUBSIDIES; ECONOMY; MODEL; PLANT |
| **地址:** [Liu, Dunnan; Liu, Mingguang; Niu, Dongxiao; Qin, Guangyu; Jia, Heping] North China Elect Power Univ, Beijing Key Lab New Energy & Low Carbon Dev, Beijing 102206, Peoples R China.[Xiao, Bowen] Beihang Univ, Sch Econ & Management, Xueyuan Rd, Beijing 100191, Peoples R China.[Guo, Xiaodan] Renmin Univ China, Sch Environm & Nat Resources, Zhongguancun Rd, Beijing 100872, Peoples R China. |
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| **第 2 条，共 3 条** |
| **标题:** Policy analysis for grid parity of wind power generation in China |
| **作者:** Xu, XM (Xu, Xiaomin); Niu, DX (Niu, Dongxiao); Xiao, BW (Xiao, Bowen); Guo, XD (Guo, Xiaodan); Zhang, LH (Zhang, Lihui); Wang, KK (Wang, Keke) |
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| **语言:** English |
| **文献类型:** Article |
| **作者关键词:** Wind power; Subsidy policy; Wind power curtailment forecasting; Grid parity; System dynamics |
| **KeyWords Plus:** RENEWABLE ENERGY; ELECTRICITY MARKET; CO2 EMISSIONS; SOLAR; CONSUMPTION; TECHNOLOGY; SUBSIDIES; ACHIEVE; MODEL; COST |
| **地址:** [Xu, Xiaomin; Niu, Dongxiao; Zhang, Lihui; Wang, Keke] North China Elect Power Univ, Sch Econ & Management, Beijing 102206, Peoples R China.[Xu, Xiaomin; Niu, Dongxiao; Zhang, Lihui; Wang, Keke] North China Elect Power Univ, Beijing Key Lab New Energy & Low Carbon Dev, Beijing 102206, Peoples R China.[Xiao, Bowen] Beihang Univ, Sch Econ & Management, Beijing 100191, Peoples R China.[Guo, Xiaodan] Renmin Univ China, Sch Environm & Nat Resources, Beijing 100872, Peoples R China. |
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| **第 3 条，共 3 条** |
| **标题:** Can China achieve its 2030 carbon emissions commitment? Scenario analysis based on an improved general regression neural network |
| **作者:** Niu, DX (Niu, Dongxiao); Wang, KK (Wang, Keke); Wu, J (Wu, Jing); Sun, LJ (Sun, Lijie); Liang, Y (Liang, Yi); Xu, XM (Xu, Xiaomin); Yang, XL (Yang, Xiaolong) |
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| **作者关键词:** Carbon emissions; Random forests; Improved general regression neural network; Scenario analysis |
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| **地址:** [Niu, Dongxiao; Wang, Keke; Wu, Jing; Sun, Lijie; Xu, Xiaomin; Yang, Xiaolong] North China Elect Power Univ, Sch Econ & Management, Beijing 102206, Peoples R China.[Niu, Dongxiao; Wang, Keke; Sun, Lijie; Yang, Xiaolong] North China Elect Power Univ, Beijing Key Lab New Energy & Low Carbon Dev, Beijing 102206, Peoples R China.[Liang, Yi] Hebei GEO Univ, Sch Management Sci & Engn, Shijiazhuang 050031, Hebei, Peoples R China. |
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