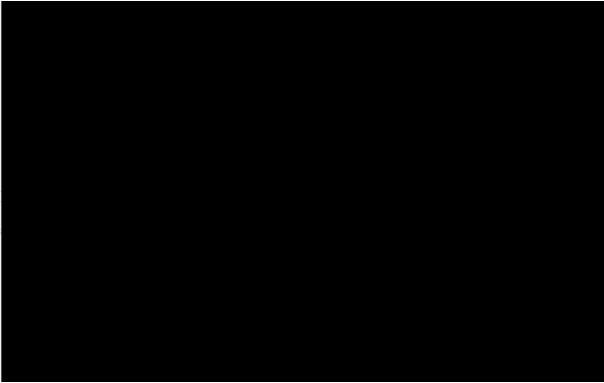

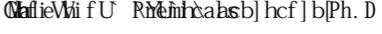


| | Name | Gender | Job Title | Degree | Organization | Overseas Experience | Discipline | Main Research area and subject |
|---|-----------|--------|-----------|--------|---|---------------------|------------|--------------------------------|
| 1 | Hu Yaohua | Male | Professor | Ph. D | School of Electrical Engineering and Intelligentization | 2003.8-2004.8 | | |

| | | | | | | | | |
|----|-------------|------|----------------------|-------|--|---|----------------------|--|
| 9 | Kang Shimin | Male | Associate researcher | Ph. D | School of Chemical Engineering and Energy Technology | 2013.08.01-2015.10.30, Aug. 01, 2013-Oct. 30, 2015, Postdoctoral researcher at Hawaii Natural Energy Institute, University of Hawaii at Manoa, USA | Chemical Engineering | Biomass catalytic conversion for value-added products, renewable fuels and chemicals |
| 10 | MA Hongwei | Male | Professor | Ph. D | School of Environmental Civil Engineering |  | Engineering | 1.  2.  |

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WANG Yi

Female

Ph. D

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^M2012/09-
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^S2004/01- 2004/10

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2003/12

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2009/12

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2003/08

Computer Science and
Technology

Research Interests: Secure biometric systems, Pattern recognition and