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Our new Projects The research group NET Sustainable Energy Techniques at University of Applied Sciences Offenburg analyses large-scale solar thermal systems since 1999 in the context of the Solarthermie2000plus project. Beyond that the research group is also engaged in the sectors building automation and monitoring of Green Buildings and small-scale cogeneration units. Two new development projects are projected: 1. Development of predictive algorithms with integration of weather forecasts for solar thermal systems. 2. Development of a comprehensive monitoring and supervision system for solar thermal systems that determines key performance indicators to the operation producer-independent and as tool for quality assurance.

Company Profile of Hochschule Offenburg Forschungsgruppe NET

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