Sustainable cooling solutions

Using air conditioners and electric funs to stay cool accounts for nearly 20% of the total electricity used in buildings around the world and energy consumption for cooling has more than tripled since 1990, with significant implications for electricity grids, especially during peak demand periods and extreme heat events, according to the international Energy Agency (IEA). But encouragingly, a new study finds that switching to groups as a verification of the study of the study of the study of the study of the switching to a study of the switching to the switching to a study of the switching to a study of the switching to the switching to the switching to a switching the switching to the switching area of the switching as the swit

Using Propane as a refrigerant

Singapor

New study found that switching to propane as a refrigerant could lessen the global temperature increase from space cooling, meaning that we could avoid a 0.

Innovative Refrigera

Manufacturing Propan

Efficient substance







