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Modern Geothermal HVAC Engineering and Controls Applications will be published to a worldwide audience in April of 2013. Jay currently focuses his professional efforts on geothermal consulting, writing, and speaking engagements. Among his clients are federal, state and local governments, developers, associations, and private entities.

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Author of two McGraw-Hill Professional books; Geothermal HVAC, Green Heating and Cooling and Modern Geothermal HVAC Engineering and Control Applications, Columnist for numerous trade magazines including National Geographic Energy, Commercial Architecture magazine, Renewable Energy World, Plumbing Engineer, Plumbing and Heating Contractor News ...

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Jay Egg is the co-author of the new book Modern Geothermal HVAC Engineering and Control Applications (McGraw-Hill 2013), with Greg Cunniff and Carl Orio.

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Jay is a consultant and designer of geothermal HVAC systems, in addition to being author of two books and several articles on the subject. He is the Founder of Egg Systems, and focuses on geothermal consulting, engineering, and contracting technologies Jay Egg started Egg Systems in 1990 to provide energy efficient geothermal air conditioning systems...

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Jay has been focused on HVAC technologies since 1989 when he first formed Egg Systems to design and install HVAC systems. He engaged two respected industry professionals, and began the two year process of writing the 448 page book, Modern Geothermal HVAC Engineering and Control Applications. It was published in September 2013, and is available worldwide through Amazon, as well as all other ...

zzzJay Egg - NY-GEO

Jay Egg is the co-author of the new book Modern Geothermal HVAC Engineering and Control Applications (McGraw-Hill 2013), with Greg Cunniff and Carl Orio. He co-wrote the book Geothermal HVAC, Green Heating and Cooling in 2010 with National Geographic's Brian Clark Howard. Jay consults with the geothermal HVAC industry.

Geothermal Heating and Cooling Questions and Answers

HVAC is an acronym that stands for Heating, Ventilation and Air Conditioning. Engineers normally design these systems together because their operation is closely related. For example, once the indoor air supply is heated or cooled to an adequate temperature, the ventilation system distributes it throughout indoor spaces.

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Ground-source heat pump (also referred to as geothermal heat pump) (GSHP) systems provide space heating and cooling, and, in some cases, hot water for residential and commercial buildings. The technology uses an indoor heat pump unit and a heat exchanging ground loop buried underground (or underwater) to transfer thermal energy between and ...

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