



Tops in power: BLOGS

AS WITH *EDN*'s news articles and features, energy efficiency, especially discussion about the practicality of compact fluorescent lights, proved popular with readers. Other popular topics were *EDN*'s series on the power subsystem for the Phoenix Mars lander and an interview with a young engineer who's started a successful electronic-kit business. All of these articles were from the PowerSource blog, but two other posts were power-related topics in Paul Rako's Anablog.

"This was not the right application for a compact fluorescent light,"

www.edn.com/blog/1470000147/post/1420034342.html

"Not so easy to run an LED 'bulb' off of a dimmer switch—but here's how,"

www.edn.com/blog/1470000147/post/380022638.html

"Why diesel is so expensive,"

www.edn.com/blog/1470000147/post/560027656.html

"Lithium-ion capacitor: best of both worlds?"

www.edn.com/blog/1470000147/post/1110030711.html

"Electricity cost versus gasoline and the 135-mpg myth,"

www.edn.com/blog/1700000170/post/1490036349.html

"Feds call halt to new solar-plant permits, may give boost to municipal installations,"

www.edn.com/blog/1470000147/post/1290029129.html

"Wind power is great; government subsidies are not,"

www.edn.com/blog/1700000170/post/630032463.html

"Massive solar project garners protests from solar-energy industry,"

www.edn.com/blog/1470000147/post/960031696.html

"Power on Mars, Part 1: Dust devils clean up solar arrays,"

www.edn.com/blog/1470000147/post/1070028307.html

"15 steps to starting your own electronic-kit business,"

www.edn.com/blog/1470000147/post/1630025963.html

