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AN/"Edge Electrons": 7 patents.

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PAT. NO.	Title
1 <a href="#">10,230,242</a>	<a href="#">Maximizing energy savings by utilizing conservation voltage reduction with adaptive voltage control and peak demand reduction at point of use</a>
2 <a href="#">10,056,756</a>	<a href="#">Method and apparatus to solve PFC capacitor reduction of line AFLC ripple without passive filters</a>
3 <a href="#">10,027,120</a>	<a href="#">System and method for high efficiency power quality correction</a>
4 <a href="#">9,979,312</a>	<a href="#">Energy saving high frequency series buck AC voltage regulator system</a>
5 <a href="#">9,819,279</a>	<a href="#">High frequency series AC voltage regulator</a>
6 <a href="#">9,819,185</a>	<a href="#">Electrical power distribution system for enabling distributed energy generation</a>
7 <a href="#">9,712,048</a>	<a href="#">Algorithm for passive power factor compensation method with differential capacitor change and reduced line transient noise</a>

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