







Microelectronics technology innovation and, more notably, recent legislation have brought to the fore the need for a unified strategy to ensure sustained positive outcomes in

today's semiconductor environment. **Walter Burgess**, co-CEO, Sales & Engineering at Power
Technology Inc., is helping to spearhead many of
the efforts that business and technology leaders in
Arkansas are commencing to ensure they can bestleverage opportunities stemming from 2022's Chips
and Science Act. In this episode, Burgess overviews
his state's opportunity following passage of the act,
and he discusses the link between optics and
photonics and semiconductor-driven economic
progress.



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