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Theoretical results  
suggest that in order  
to learn the kind of  
complicated functions  
that can represent  
high-level  
abstractions (e.g., in

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vision, language, and other AI-level tasks), one may need deep architectures. Deep architectures are composed of multiple levels of non-linear operations, such as in neural nets with many hidden layers or in complicated propositional formulae re-using many ...

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discovers intricate  
structure in large data  
sets by using the  
backpropagation  
algorithm to indicate  
how a machine  
should change its  
internal parameters  
that are used to  
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layer from the  
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