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As its name suggests, the Adobe Premiere Pro CC is an enhanced version of Premiere Pro . Most importantly, CC has a hybrid timeline feature, which allows users to edit the video like a traditional video editor and in a . Adobe Premiere Pro CC is an enhanced version of Premiere Pro. Adobe offers standalone and Creative Cloud versions of Premiere Pro. Both versions have a hybrid timeline feature that lets users edit their projects in a traditional.Q: Complexities of Approximate Neural Network Gradient I've been reading a little bit about deep learning recently, and the reference Deep Learning Book mentions an approximation complexity of 1 or two in the case of a sigmoid function neural network, but is it true that an arbitrary approximation function (i.e. no sigmoid, tanh, or gaussian) requires a complexity of  $O(2^n)$ ? Is this true even in the general case for all kinds of approximations? A: They are generally somewhat bad. For example, linear projections can be computed with complexity less than  $5 \log_2 n$  even though they don't satisfy the triangle inequality, so they aren't actually a metric. However, I don't think this is what you're asking. The specific statement you're referencing is made in this section of the book: Combining Theorems 2.5.2, 2.5.8, and 2.5.9, we can conclude that training a neural network with a ReLU activation function can be done in polynomial time with respect to the number of hidden units, whereas training with a tanh activation function can be done in  $S \text{mathrm{poly}}(n, \sqrt[n]{n})$  time. Note that since ReLU is linear, training with the ReLU activation function is easier than training with the tanh activation function. More specifically, that theorem proves that there's a polynomial time training algorithm for a network with  $S n$  hidden units and a single linear function in the input layer. However, the claim is that training a network with a ReLU function and with  $S n$  hidden units can be done in polynomial time. In fact, by the same theorem it would be possible to train a single linear function in the input layer, which, in my experience, would take a lot longer (especially for deep nets). And, in fact, this is the case, but the argument seems pretty sketch

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