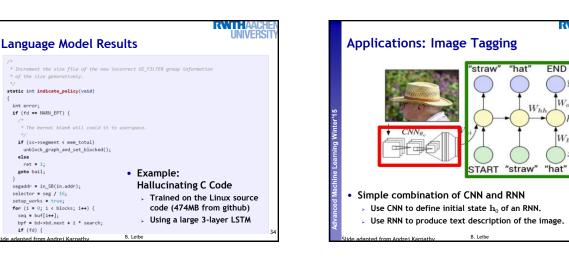
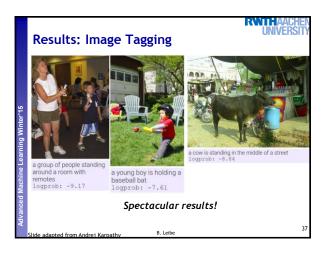


Language Model Results	Language Model Results
<pre>Naturalism and decision for the majority of Arab countries' capitalide was grounded by the Irish language by [[John Clair]), [[In Imperial Japanese Revolt]], associated with Guangtham's sourceingtry. His generals were the powerful ruler of the Portugal in the [[Protestant Immineers]], which could be said to be directly in Cantonese Communication, which followed a ceremony and set inspired prison, training. The emperor travelled back to [[Antioch, Perth, October 25[21]] to note, the Kingdom of Costa Rica, unsuccessful fashioned the [[Inrales]], [[Cynth's Bajoard]), known in western [[Sociland]), near Italy to the conquest of India with the conflict. Copyright was the succession of independence in the slop of Syrian influence that was a famous German movement based on a more popular servicious, non-doctrinal and sexual power post. Nany governments recognize the military housing of the [[[ciuli Liberalization and Infantry Hesolution 263 National Party in Hungary]], that is sympathetic to be to the [[Punjab Resolution]] (PS)[[http://www.humah.yahoo.com/guardian. cfm/773460756d1735195389.htm Official economics Adjoint for the Nazism, Montgomery was steam to advance to the resources for those Socialism's rule, was starting to signing a major trajud of aid exil.]] • Example: Generating Wikipedia pages</pre>	For ⊕ _{n=1,,m} where L _m = 0, hence we can find a closed subset H in H and any sets F on X, U is a closed immersion of S, then U → T is a separated algebraic space. Proof. Proof of (1). It also start we get S = Spec(R) = U × _X U × _X U and the comparisody in the fibre product covering we have to prove the lemma generated by Z × _U U → V. Consider the maps M along the set of points Sch _{fpef} and the J → U is shown of S. There we obtain a scheme S and any open subset W ⊂ U in Sh(G) such that Spec(R') → S is smooth or an U = ∪ U _i × _S , U _i which has a nonzero morphism we may assume that f _i is of finite presentation over S. We claim that O _{X,x'} is a scheme where x, x', s'' ∈ S' such that O _{X,x'} → O' _{X',x'} is
Example: Generating Wikipedia pages Trained on 100MB of Wikipedia data Using an LSTM Slide adapted from Andrei Karpathy B. Leibe 32	Example: Hallucinating Algebraic Geometry Trained on an Algebraic Geometry book Using a multilayer LSTM Slide adapted from Andrei Karnathy B. Leibe







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END

 $)y_t$ (

 h_t

 $)x_t$

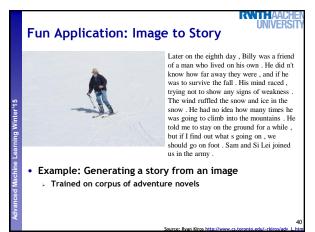
 W_{oh}

 W_{hx}



B. Leibe





More Results



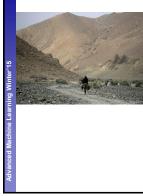
Having lain on the bed , I did n't know what to say . He turned his attention to the room and saw a large room . The room was furnished with a single bed , a dresser and a large bed with a table in the center of the room . It was a long time ago . The room was designed with the most powerful and efficient ones . As far as I m concerned , it was a long time ago . On the other side of the room was a beautiful picture of a woman who had been abducted by the fireplace and their own personal belongings in order to keep it safe , but it didn t take too long . Feeling helpless , he turned his attention back to me .

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RWIHA Application: Video to Text Description CNN Output CNN - Object LSTMs Raw Fra ſ -1 ÷ Our LSTM network is c CNN for RGB frames o CNN for optical flow im-1 ⊶man is * Flow images 000 -cutting :C ⇒ a bottle Γ ÷ NN - Action pretrained ≄**___**≺eos> Г B. Leibe

More Results



Only Prince Darin knew how to run from the mountains , and once more , he could see the outline of a rider on horseback . The wind ruffled his hair in an attempt to locate the forest . He hadn t been in such a state of mind before , but it was a good thing . All of them seemed to be doing the same thing . They did n't know where they came from . The wind blew up the mountain peaks and disappeared into the sky , leaving trails behind the peaks of the mountains on Mount Fuji .

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