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gradient-based hyperparameter optimization and probabilistic inference in a hierarchical Bayesian model. These approaches were developed orthogonally, but, in Section 3.1, we draw a novel connection between the two. Sun, 09 Dec 2018 06:39:00 GMT R G -BASED META-LEARNING AS HIERARCHICAL B - a cycle that goes through the goal macro-state g , all sub-states of i will be able to reach g . In this case, all sub-states of i will be able to comply with a policy that maps i to g . There is one subtlety: if i is composed of a cycle that goes through g , all sub-states of i can reach g , but may not be able to reach all macro-states adjacent to i . Tue, 09 Sep 2014 23:58:00 GMT Hierarchical Solution of Large Markov Decision Processes - $R \log(g) = R \sum_j \log(g)$ is due to the fact that $\log(g)$ is a quadratic expression and the first two moments of \sum_j and its collapsed version \sum_j are equal. Jensen's inequality is saturated if and only if for all $j = 1, \dots, m$ (such that $\hat{1}(j)$ is not empty) the Gaussian densities g_j and g are equal. Sat, 24 Nov 2018 16:08:00 GMT Hierarchical Clustering of a Mixture Model - A simple solution-phase route was developed for the large-scale synthesis of self-organized, closely

packed ultralong single crystalline Se nanowire superstructures with diverse morphologies and ... Sun, 09 Dec 2018 05:28:00 GMT (PDF) Solution-Phase Hierarchical Self-Organization of ... - of hierarchical co-clustering. It starts from an intermediate solution computed on the previous version of the data and it updates the co-clustering results considering only the added block of data. This solution has the merit of speeding up the computation with respect to the original approach that would recompute the result on the overall ... Wed, 02 May 2018 07:34:00 GMT Hierarchical co-clustering: off-line and incremental ... - In the pdf file link to the reference manual for the 'hts' package, you will find a reference to the paper. Specifically, on Page 7 of the pdf, where `htseg1` is referenced: R. J Hyndman, R. A. Ahmed, G. Athanasopoulos and H.L. Shang (2011) Optimal combination forecasts for hierarchical time series. r - How to use `hts` with multi-level hierarchies? - Stack ... - the potential distribution is solved rapidly with a fast solution of $O(N)$ complexity. Among the solution procedures, finding the loop part of electric ux is the most critical part and dominates the computational effort. To expedite this part's convergent speed, we

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propose to use hierarchical loop bases to construct a multilevel system. A NEW MULTILEVEL METHOD FOR ELECTROSTATIC PROBLEMS THROUGH

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