

ギルド名 =

—ギルドマスター—

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| レベル | 3 | 成長点 | 30 | 次レベル | 0/30 |
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As a result, the *labeled* and *unlabeled* data are used to train a *semi-supervised* model. This model is then used to predict the labels for the *unlabeled* data. The process is iterative, with the labeled data being updated as the model's predictions are used to refine the training set. This approach can be used to build accurate models with less labeled data, which is often a valuable resource in many applications.