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READ BOOK . Read book Machine tool design N K MEHTA 3rd Edition by N K Mehta . Download - Machine tool design N K MEHTA 3rd Edition N K Mehta PDF . is free of charge . Q: AutoMapper difference between .ForMember() vs Mapper.CreateMap I do not get why .ForMember("UserId", f => f.ForMember("FavouriteLocation", f => f.MapFrom(p => p.User.Location))).ShouldMap() or Mapper.CreateMap().ForMember("UserId", f => f.ForMember("FavouriteLocation", f => f.MapFrom(p => p.User.Location))) is not working the same. I have an MVC3 application where a user is logged in and I have an action that creates a new location. I'm trying to get the location to be associated with the user. The current method is giving me an error because I am using.MapFrom instead of Mapper.CreateMap. Can someone explain why this could be? Is there a better way of doing this without using a for-member? A: .ForMember() method creates a new map without actually requiring configuration data. .CreateMap() is used to map from one type to another. In your case, it is used to map User to LocationViewModel and you are giving it already existing map like User.Location. .ForMember() here creates its own map and in your case it is probably trying to map for FavouriteLocation property to User.Location of another map which is never set in your code. You can find more information about it on AutoMapper wiki Q: How to execute a simple transaction in HSQLDB? I have been writing a simple java program to do some insert and delete operations in hsql db. When I connect to the database using the code below Connection con = DriverManager.getConnection("jdbc:hsqldb:hsqldb://localhost:DBNAME/ScriptingDB", "", ""); Then how do I execute a transaction? A: Finally I found the answer to my own question.

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Nehru visited the Tata company's works in Jamshedpur in 1956 N.K. Mehta, Machine Tool Design and Numerical Control, TMH, New Delhi, 2010. 2.. by N.K. Mehta (Author). (3): 5% back with Amazon Pay ICICI Bank Credit card for Prime-members.Q: The modulo classifier The machine learning of modulo is mentioned in the discussion of the following paper: Machine Learning for Signal Processing Applications, by Teresa Strodthoff and Christoph Tomandl That raises a question for me. What are some examples of real-life signals that are well-modeled by the modulo? A: I think it's helpful to take a step back and think about how we might think about modulo classifiers. If you were to ask someone to construct a linear classifier on a vector space, then we'd think about using the properties of linear combinations and inner products to find the coefficients of our basis vectors. So in vector space terms, the basis vectors are the element of the vector space, and the coefficients of the basis vectors define our linear classifier. So a natural way to think about a modulo classifier is that it's a different-sized vector classifier. Instead of having just one vector as the basis vector for your classifier, we have a modulo of different sized vectors. In particular, our classifier can take an input vector and output a vector of the same size as the input vector, but it will have the coefficient values repeated to equal the size of the input vector. Let's take this one step further. Suppose we have some feature space, and then we have a set of possible features that we can choose from. Now we can use a modulo classifier to combine all of these features and turn it into a single vector. Suppose this vector contains some potentially helpful information, but it's not optimized for anything specific. We might use simple linear algebra to model the problem by finding the best coefficients for our basis vectors. So here's an example. Imagine we have a signal that can take as input a signal that we care about that is 5-min long and then it outputs another signal that's 1-min long and has been extended the same as the incoming signal. Our classifier now has a number of ways to combine the two signals