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Accurately forecasting future personnel inventory levels by rank and occupational specialty is a fundamental prerequisite for development of an effective and functional staffing plan. This thesis develops and evaluates univariate time series models to create six- and twelve-month forecasts of Marine Corps enlisted manpower levels. Models are developed for 44 representative . Accurately forecasting future personnel inventory levels by rank and occupational specialty is a fundamental prerequisite for development of an effective and functional staffing plan. This thesis. Accurately forecasting future personnel inventory levels by rank and occupational specialty is a fundamental prerequisite for development of an effective and functional staffing plan. This thesis develops and evaluates univariate time series models to create six- and twelve-month forecasts of Marine Corps enlisted manpower levels. FORECASTING MARINE CORPS ENLISTED MANPOWER INVENTORY LEVELS WITH UNIVARIATE TIME SERIES MODELS by Douglas I. Feiring March Thesis Advisors: Samuel Buttrey William Hatch. Forecasting Marine Corps Enlisted Manpower Inventory Levels with Univariate Time Series Models 6.

26) Technical report; This report develops a model to forecast the total enlisted Marine Corps strength at the end of each quarter for one or two years into the future. The method involves a simple cohort model.

Last week I wrote an article about using a cluster computing system to generate a large amount of forecasts from time series data for the supply management units (SMU) in the Marine Corps. This system generated over four million time series forecasts for the SMUs, covering a period of eight calendar quarters from unit demand data throughout the Marine Corps.

Each year the United States Marine Corps suffers excessive loss of man years from Marines awaiting entry-level schools. During fiscal year (the most recent complete time . (vmmt), new river will continue to train marine corps mv crew CHIEFS WITH THE CENTER FOR NAVAL AVIATION TECHNICAL TRAINING MARINE UNIT (CNATTMARU) RESPONSIBLE FOR TRAINING ENLISTED MAINTAINERS.

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