

CHAPTER 10 SECTION 1 RETEACHING ACTIVITY IMPERIALISM AND AMERICA

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What did Admiral Mahan urge the U.S. to do to protect its interests? Mahan urged that America become more vigorous in promoting its merchant marine and protecting it with a powerful and substantial navy. President McKinley put these ideas into action, creating America's first foreign territories in the Caribbean Sea, Atlantic, and Pacific Oceans.

What was the American action taken treaty negotiated between Japan and Russia? The Treaty of Portsmouth formally ended the Russo-Japanese War of 1904–05. The negotiations took place in August in Portsmouth, New Hampshire, and were brokered in part by U.S. President Theodore Roosevelt.

What are the consequences of the action Wilson uses a minor incident with Mexico as an excuse to occupy Veracruz? The Mexicans released them and apologized, but Wilson used the event as an excuse to order in American troops. As a result, 18 Americans and at least 200 Mexicans died in the fighting. The incident brought the United States and Mexico close to war.

Were all Americans in favor of imperialism? Some Americans supported imperialism for social reasons while others felt compelled by religious or economic reasons. Although critics openly voiced their opposition to imperialistic policies, the support for empire building was overwhelming, leading to further expansionist efforts.

Why did Mahan want the United States to build a canal across Central America? Finally, Mahan urged the future construction of a canal across the isthmus

of Central America, which would decrease by two-thirds the time and power required to move the new navy from the Pacific to the Atlantic oceans.

What were three reasons Americans supported imperialism? Three factors fueled American imperialism: desire for military strength, thirst for new markets, and a belief in the superiority of American culture.

What were the results of Roosevelt's negotiations with Japanese and Russians? Eventually, thanks in part to Roosevelt's adroit negotiating, both sides agreed that Russia would give up any rights to Port Arthur and to the southern half of Sakhalin Island, but would not pay indemnities to Japan, and that Japan could exercise control over Korea.

What were the effects of the treaty on Japan, Russia, and the United States? Russia agreed to evacuate southern Manchuria, which was restored to China, and Japan's control of Korea was recognized. Roosevelt was awarded the Nobel Peace Prize for his role in ending the conflict.

Why did Russia lose the Russo-Japanese War? The course of the war Russian forces were left without supplies as the Trans-Siberian Railway was unfinished and there was no effective way of moving troops from the west. Russian armies suffered heavy losses on the Yalu River and at Mukden as a result of the vastly superior Japanese forces.

Why did Wilson intervene with Mexico? U.S. President Wilson claimed that U.S. troops invaded because Victoriano Huerta's government refused to apologize for the Dolphin Incident, which happened when U.S. sailors were arrested in Tampico during a trip to resupply the U.S.S. Dolphin.

What German decision caused Wilson? Germany's resumption of submarine attacks on passenger and merchant ships in 1917 became the primary motivation behind Wilson's decision to lead the United States into World War I.

In what ways did Wilson forge a moral course in Mexico? Wilson chose first to withhold the support of the United States from the Huerta administration, and later partially to extend the moral support of the government to the cause of constitutional government in Mexico.

Is imperialism good or bad? Because it always involves the use of power, whether military or economic or some subtler form, imperialism has often been considered morally reprehensible, and the term is frequently employed in international propaganda to denounce and discredit an opponent's foreign policy.

What is imperialism in America? American imperialism is the expansion of American political, economic, cultural, media, and military influence beyond the boundaries of the United States of America.

What is imperialism summary? Imperialism can be defined as a doctrine, political strategy, practice, state policy, or advocacy that consists in extending power by territorial acquisition or by extending political and economic control outward over other areas.

What did Mahan urge the US government to do? Mahan was one of the foremost proponents of the “vigorous foreign policy” referred to by Turner. Mahan believed that the U.S. economy would soon be unable to absorb the massive amounts of industrial and commercial goods being produced domestically, and he argued that the United States should seek new markets abroad.

What did Alfred Thayer Mahan want the US to do? Mahan wanted the United States to build a blue-water navy. He wanted the nation to promote and subscribe to policies that would require the development of a large navy consistent with his theories as expressed in *The Influence of Sea Power*.

What is the best way to protect trade according to Mahan? He emphasized the following three notions: “maritime commerce was essential to the economic prosperity of a great power”; “the best means of protecting one's own trade while interdicting the enemy's was to deploy a fleet of battleships capable of maintaining naval supremacy”; and “a nation with naval supremacy could ...

Why did Admiral Alfred T Mahan feel the United States? Mahan felt the United States should build up its naval power? Alfred T. Mahan believed that the US should build its navy to protect US shipping interests and stay competitive with evermore imperialist European nations.

The Blood of Olympus: Questions and Answers

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Q1: What is "The Blood of Olympus"? **A1:** "The Blood of Olympus" is the fifth and final installment in Rick Riordan's "Heroes of Olympus" series, a story that follows the adventures of demigods from Greek and Roman mythology.

Q2: Who are the main characters in "The Blood of Olympus"? **A2:** The main characters include Percy Jackson, Annabeth Chase, Jason Grace, Piper McLean, Leo Valdez, Hazel Levesque, Frank Zhang, and Nico di Angelo.

Q3: What is the conflict in "The Blood of Olympus"? **A3:** The Olympians and their demigod children must battle the forces of the Earth Goddess Gaea, who is determined to destroy Olympus and plunge the world into chaos.

Q4: What are some of the major events in "The Blood of Olympus"? **A4:** The demigods travel to Epirus, Greece, where they face the giants of Tartarus. They also must defeat the Titans and their monstrous allies. Finally, they confront Gaea herself in a climactic battle at Camp Half-Blood.

Q5: How does "The Blood of Olympus" end? **A5:** The demigods overcome Gaea and her forces, saving Olympus and the world. Percy Jackson and Annabeth Chase are reunited and establish a new era of peace between the Greek and Roman demigods.

Is Das Boot a true story? Originally released in 1981, the film Das Boot is based on the true story of a German Submarine and its crew during World War II...a chillingly detailed look at the rigors of war in a U-boat.

Is Das Boot a real thing in Germany? A beer boot glass, commonly known as "das boot" in America, is a beer glass shaped like a boot. Das boot (pronounced "dahs bohht") translates to "the boat" in German, while "beer boot" translates to "bierstiefel". Germans do not refer to a beer boot as "das boot", but rather "bierstiefel" or simply just "stiefel".

Is Das Boot series based on a true story on Wikipedia? In 1973, Buchheim published a novel based on his wartime experiences, Das Boot (The Boat), a fictionalised autobiographical account narrated by a "Leutnant Werner". It became the best-selling German fiction work on the war.

What happened at the end of Das Boot? At the end of 'Das Boot', we see the Captain watch the boat sink. Several of the officers are above water on the (bridge?) of the boat, and so several are killed in the air raid. But the majority of the crew at that time would've been in the U boat itself.

Was a real submarine used in Das Boot? The U-612 used during filming is a non-diving u-boat replica of the US Navy submarine S-33 built in Valetta, Malta. It was heavily modified but is the same watercraft used for U-571 (2000). German submariners had the lowest survival rate of any branch of service of any country during World War Two.

How many German U-boats are still missing? According to my compilation of U-boat fates by cause some 46 U-boats are now being listed as missing in action during the war. Some were no doubt lost to operational accidents (such as Schorchel failures or hull failure while deep diving) while others were most probably lost to yet-unidentified enemy action. U-1.

Why is Das Boot so good? Add a Review. Widely considered the most impressive submarine movie ever made, I'll go so far as to say it's easily the most accurate that I've seen. The action scenes, the sense of doom, the eerie quiet and then explosive depth charges, the grime and the crowded conditions, all of this is palpable.

Is Das Boot a masterpiece? This is the finest submarine movie ever made. Although director Wolfgang Petersen emphasizes the claustrophobia of undersea life, his above-surface scenes are powerful as well. Fresh score. Effective as an anti-war movie and as thrilling as any disaster flick, Das Boot is a humanistic masterpiece.

What happened to Johann in Das Boot? Johann suffers a temporary mental breakdown during an attack by two destroyers, and the Captain attempts to execute him for making noise, but before this he is subdued.

Is the boat movie based on a true story? Yes, it is. Daniel James Brown had been inspired to write his 2013 non-fiction novel, The Boys in the Boat: Nine Americans and Their Epic Quest for Gold at the 1936 Berlin Olympics, after a chance meeting with the elderly Joe Rantz.

How many German submarines were sunk in ww2? Germany built 1,162 U-boats during World War II and 785 were destroyed by the end of the war. The remaining 377 U-boats were surrendered (or scuttled by the Germans). In contrast, U-boats sank about 3,000 Allied ships (merchant ships and warships).

What does Das Boot mean in slang? It's the English equivalent of the long "ohh" you say when someone tells you bad news. Das Bohht.

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How to do confirmatory factor analysis in Amos?

What is the best software for confirmatory factor analysis? Usually, statistical software like Intellectus Statistics, AMOS, LISREL, and SAS are used for confirmatory factor analysis. In AMOS, visual paths are manually drawn on the graphic window and analysis is performed.

What is the difference between Amos and Mplus? In AMOS, a visual for the model is given. In Mplus, only syntax for the model is written.

What is the difference between Lisrel and Amos? AMOS has no provision for categorical (ordinal) variables. LISREL handles categorical data through PRELIS. PRELIS uses the marginal univariate distribution of the observed categorical variables to estimate thresholds for the underlying latent normal variable.

How to do confirmatory factor analysis step by step?

How to interpret CFA results in Amos? Interpreting the output of CFA in SPSS AMOS involves several key steps. Firstly, check the model fit indices such as Chi-Square, GFI, CFI, and RMSEA to assess overall model fit. Values within acceptable ranges indicate a good fit between the model and the data.

What is the difference between PCA and confirmatory factor analysis? Confirmatory Factor Analysis The most important distinction to make is that PCA is a

descriptive method, whereas EFA and CFA are modeling techniques (Unkel & Trendafilov, 2010).

What is the difference between EFA and confirmatory factor analysis? EFA is used when it is not known how many factors there are between the items and which factors are determined by which items while CFA is used if there is a strong theory about the structure. In this study, a data set is examined to fit to more than one CFA model via a simulation study.

When should I use confirmatory factor analysis? It is used to test whether measures of a construct are consistent with a researcher's understanding of the nature of that construct (or factor). As such, the objective of confirmatory factor analysis is to test whether the data fit a hypothesized measurement model.

What is Mplus good for? Mplus allows a wide variety of variable types. The modeling can use continuous, censored, binary, ordered categorical (ordinal), unordered categorical (nominal), counts, or combinations of these variable types. In addition, two-part (semicontinuous) variables and time-to-event variables can be used.

What is the advantage of Mplus? Robust Estimation Techniques: Offering maximum likelihood and Bayesian estimation methods, Mplus ensures precise and reliable outcomes in data analysis. Clear Output Presentation: The software generates outputs that are both detailed and easily interpretable, aiding in clear communication of research results.

Is mplus easy to use? Mplus offers researchers a wide choice of models, estimators, and algorithms in a program that has an easy-to-use interface and graphical displays of data and analysis results.

What software is used for confirmatory factor analysis? To the best of my knowledge, R is the only free for use software to perform CFA. By the way, you may use SmartPLS 2.0, free software to build sem models. However it is PLS-SEM which is different from CB-SEM (such as Lisrel, Spss or R).

What is the difference between confirmatory factor analysis and structural equation modeling? In CFA, dependent or observed variables will then be used to

form latent variables. In SEM, most observed variables are defined as being measured on a linear continuous scale (with the occasional dichotomous scale (e.g., taking on the value 1 or 0)).

What is the full form of LISREL software? LISREL stands for linear structural relation. The methodology of LISREL was first developed by Karl Joreskog in 1970. LISREL is statistical software that is used for structural regression modeling. Structural equation models are the system of linear equations.

What are the different types of confirmatory factor analysis? Confirmatory Factor Analysis is a specialized form of the common factor model that has evolved over the past 30 years to address both applied and theoretical measurement issues in the social sciences. It includes models such as multilevel, second-order, bifactor, and Bayesian CFA.

What is an example of confirmatory factor analysis? An example of CFA and EFA could occur with the development of measurement instruments, e.g. a satisfaction scale, attitudes toward health, customer service questionnaire. A blueprint is developed, questions written, a scale determined, the instrument pilot tested, data collected, and CFA completed.

How to do factor analysis in Amos?

What is a good confirmatory factor analysis score? RMSEA is the root mean square error of approximation (values of 0.01, 0.05 and 0.08 indicate excellent, good and mediocre fit respectively, some go up to 0.10 for mediocre).

What is the difference between exploratory and confirmatory factor analysis? EFA is an exploratory technique used to uncover the underlying structure of a set of variables, whereas CFA is a confirmatory technique used to test a pre-specified theoretical model. Both techniques are used to identify the relationships between observed variables and their underlying latent constructs.

What are the assumptions of confirmatory factor analysis? The assumptions of a CFA include multivariate normality, a sufficient sample size ($n > 200$), the correct a priori model specification, and data must come from a random sample. Key Terms: Theory: A systematic set of causal relationships that provide the comprehensive

explanation of a phenomenon.

What is a CFA in SEM? Confirmatory factor analysis (CFA) is the fundamental first step in running most types of SEM models. You want to do this first to verify the measurement quality of any and all latent constructs you're using in your structural equation model. The term “regression” is an umbrella for numerous statistical methods.

What is the confirmatory analysis method? Application of confirmatory factor analysis (CFA) involves defining a latent variable of interest-based on theory or acquired knowledge. Researchers then construct observed variables (e.g., test items or other variables) to measure continuous latent variables (a.k.a. factors).

What is EFA analysis in Amos? EFA: exploratory factor analysis is a technique for identifying groups or clusters of variables, which has three main uses: to understand the structure of the set of variables; to construct a questionnaire to measure an underlying variable; and to reduce a dataset to a more manageable size.

How to measure convergent and discriminant validity in Amos?

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