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building a new army could not take place as a series of random developments but was an enterprise that had to be guided by a distinct military policy that enjoyed the support of the nation in 1920 congress accepted that idea and embodied it in the national defense act in doing so it also accepted army leadership s idea of entrusting america's security to a unique force the citizen army and tasked the nation's regular army with developing and training that force creating the modern army details the efforts of the regular army to do so in the face of austerity budgets and public apathy while simultaneously responding to the challenges posed by the new and revolutionary mechanization of warfare in this book woolley focuses on the development of what he sees as the four major features of the modernized army that emerged due to these efforts these included the creation of the civilian components of the new army the citizen's military training camps the officer reserve corps the national quard and the reserve officer training corps the development of the four major combat branches as the structural basis for organizing the army as well as creating the means to educate new officers and soldiers about their craft and to socialize them into an army culture the creation of a rationalized and progressive system of professional military education and the initial mechanization of the combat branches woolley also points out how the development of the army in this period was heavily influenced by policies and actions of the president and congress the us army that fought world war ii was clearly a citizen army whose leadership was largely trained within the framework of the institutions of the army created by the national defense act the way that army fought the war may have been less decisive and more costly in terms of lives and money than it should have been but that army won the war and therefore validated the citizen army as the us way of war each issue includes a classified section on the organization of the dept this volume contains the proceedings of the 10th international conference on tools and algorithms for the construction and analysis of systems tacas 2004 took place in barcelona spain from march 29th to april 2nd as part of the 7th european joint conferences on theory and practice of software etaps 2004 whose aims organization and history are detailed in a foreword by the etaps steering committee chair jos e luiz fiadeiro tacas is a forum for researchers developers and users interested in ri rously based tools for the construction and analysis of systems the conference serves to bridge the gaps between di erent communities including but not mited to those devoted to formal methods software and hardware veri cation static analysis programming languages software engineering real time systems and communication protocols that share common interests in and techniques for tool development in particular by providing a venue for the discussion 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