# Women In Engineering Pioneers And Trailblazers

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women in engineering pioneers and trailblazers introduces the visionary women who opened the door for today s female engineers pioneers such as emily roebling kate gleason edith clarke and katherine stinson come to life in this anthology of essays articles lectures and reports in this book the significant contributions women have made to engineering in areas as diverse as construction management environmental protection and industrial efficiency are finally placed in their proper historical context studies on women engineers in the 1920s and in the years following world war ii underscore how far women have progressed in engineering and how far they have to go with selections that span a century of historical and social analysis women in engineering pioneers and trailblazers and its companion volume women in engineering professional life present a range of perspectives on women in engineering that will be of interest to historians engineers educators and students about the author margaret e layne p e is project director

of advance vt a program created at virginia tech to increase the participation and advancement of women in academic science and engineering careers

important american periodical dating back to 1850

john morris wampler was a topographical engineer in the provisional army of the confederate states and eventually became chief engineer of the confederate army of tennessee based on extensive use of wampler s unpublished correspondence and journals the biography follows his experiences before hostilities and then during the war in both major theaters it also draws on the writings of his wife kate to show how she struggled to hold their family together during the fighting the combination of both the husband and wife s perspectives on the war makes this treatment unique jacket

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