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historically 20 of all injured combatants die on the battlefield before they can be evacuated to a field hospital blood lossâ hemorrhageâ is the single major cause of death among those killed in action whose lives might otherwise be saved fluid resuscitation and the treatment of hypovolemia the abnormally decreased volume of circulating fluid in the body offer the greatest opportunity for reducing mortality and morbidity associated with battlefield casualties in fluid resuscitation a committee of experts assess current resuscitation fluids and protocols for the treatment of combat casualties and make recommendations for future research chapters focus on the pathophysiology of acute hemorrhagic shock experience with and complications of fluid resuscitation novel approaches to the treatment of shock protocols of care at the site of

injury and future directions for research the committee explicitly describes the similarities and differences between acute medical care during combat and civilian emergency trauma care fluid resuscitation should help energize and focus research in both civilian and military emergency care and help save the lives of citizens and soldiers alike

this book is a printed edition of the special issue experimental and thermodynamical modeling of ore forming processes in magmatic and hydrothermal systems that was published in minerals

advances in carbon management technologies comprises 43 chapters contributed by experts from all over the world volume 1 of the book containing 23 chapters discusses the status of technologies capable of yielding substantial reduction of carbon dioxide emissions from major combustion sources such technologies include renewable energy sources that can replace fossil fuels and technologies to capture co<sub>2</sub> after fossil fuel combustion or directly from the atmosphere with subsequent permanent long term storage the introductory chapter emphasizes the gravity of the issues related to greenhouse gas emission global temperature correlation the state of the art of key technologies and the necessary emission reductions needed to meet international warming targets section 1 deals with global challenges associated with key fossil fuel mitigation technologies including removing co<sub>2</sub> from the atmosphere and emission measurements section 2 presents technological choices for coal petroleum and natural gas for the purpose of reducing carbon footprints associated with the utilization of such fuels section 3 deals with promising contributions of alternatives to fossil fuels such as hydropower nuclear solar photovoltaics and wind chapter 19 of this book is freely available as a downloadable open access pdf at taylorfrancis com under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

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