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~~System lock, Hot water faucet, Adjustable brewing temperature, Programmable milk froth amount, Milk container empty indicator, Double pump system, One touch cappuccino, Removable drip tray, Coffee ...~~

Miele CVA 4062 Automatic Coffee Maker and Grinder Specs

~~Automatic cleaning program, System lock, Waste container full indicator, Programmable milk amount, One touch cappuccino, Dual-heating system, Hot water faucet, Double pump system, Adjustable water ...~~

A memoir by the mustachioed baseball pitcher who went playing rocky, trash-ridden fields in Castro's Cuba to becoming a Boston Red Sox legend. Luis Tiant is one of the most charismatic and accomplished players in Boston Red Sox and Major League Baseball history. With a barrel-chested physique and a Fu Manchu mustache, Tiant may not have looked like the lean, sculpted aces he usually played against, but nobody was a tougher competitor on the diamond, and few were as successful. There may be no more qualified twentieth-century pitcher not yet enshrined in the National Baseball Hall of Fame. His big-league dreams came at a price: racism in the Deep South and the Boston suburbs, and nearly fifteen years separated from a family held captive in Castro's Cuba. But baseball also delivered World Series stardom and a heroic return to his island home after close to a half-century of forced exile. The man whose name—"El Tiante"—became a Fenway Park battle cry has never fully shared his tale in his own words, until now. In *Son of Havana*, Tiant puts his heart on his sleeve and describes his road from torn-up fields in Havana to the pristine lawns of major league ballparks. Readers will share Tiant's pride when appeals by a pair of US senators to baseball-fanatic Castro secure freedom for Luis's parents to fly to Boston and witness the 1975 World Series glory of their child. And readers will join the big-league ballplayers for their spring 2016 exhibition game in Havana, when Tiant—a living link to the earliest, scariest days of the Castro regime—threw out the first pitch.

The Ruffhouse Records founder tells how he overcame poverty, abuse, and addiction to start a label that launched some of music's biggest stars: "Gripping."—Philadelphia Magazine As a struggling musician trying to catch a break in 1980s Philadelphia, Chris Schwartz navigated the crime-infested, morally bankrupt music industry to found and build one of the most successful hip-hop record labels in the world. That label was Ruffhouse, which launched the careers of Nas, The Fugees, Cypress Hill, and others, dominating the charts and generating global revenues of over a billion dollars. Schwartz and his partner, Joe Nicolo, built Ruffhouse from one desk and a phone to one of hip-hop's most revered record companies while simultaneously struggling with drug addiction and alcoholism. A story of money, greed, envy, betrayal, violence, addiction, loss, and redemption, not to mention a whole lot of music, Ruffhouse reveals the inside story of the record companies, recording studios, tour buses, private jets, mansions, radio stations, and concert halls at the height of hip-hop's 1990s heyday while also uncovering the darker side of the business, from police stations to rehab clinics, courtrooms to prisons. Told in Schwartz's own candid, searing prose, Ruffhouse is a portrayal of hip-hop culture at its tipping point, as it transitioned from urban curiosity to global phenomenon. "[A] story of adversity and perseverance...Fans of these artists will love the insider information on the recording process and the trials and tribulations of getting this music out into the world."?Library Journal "All respect to Chris Schwartz. He is a great visionary."—Nas

"The serger is the most versatile tool a sewist can use, capable of hemming, seaming, decorative finishes and more. Too often, sergers are used for finishing edges and nothing more, simply because "it's too complicated to change the settings." Author Gail Yellen is here to demystify the serger and help you get the most out of your machine! By familiarizing yourself with the various components and how they affect the stitch, you'll tackle new stitches and techniques with a new enthusiasm. Advice on threading, tension, differential feed, and needles relevant to all models; tips for using decorative threads that result in masterful finishes, cover stitch and more--it's all here in *Serger Essentials!*"--

The sensory properties of foods are the most important reason people eat the foods they eat. What those properties are and how we best measure those properties are critical to understanding food and eating behavior. Appearance, flavor, texture, and even the sounds of food can impart a desire to eat or cause us to dismiss the food as unappetizing, stale, or even inappropriate from a cultural standpoint. This Special Issue focuses on how sensory properties are measured, the specific sensory properties of various foods, and consumer behavior related to which properties might be most important in certain situations and how consumers use sensory attributes to make decisions about what they will eat. This Special Issue contains both research papers and review articles.

This text provides the reader a starting point for the most difficult and uncommon complications in acute care surgery. It is designed to provide options to that ubiquitous intra-operative or bedside question "Well, now what do we do with this?" The topics have been chosen for the extreme difficulty of management and the surprising regularity that they present and the lack of large volume of accumulated evidence, where expert experience remains vital. The volume editors present a list of clinical scenarios, intra-operative findings, and ethical circumstances that few general surgeons in their career will see in their career. The authors represent the most prolific surgeons in practice today. They present how they would manage these challenging acute care surgery problems based on their vast clinical experience. Here, these surgeons share their personal experience with the most difficult cases. The text is divided into 4 parts. The first part is "Global Patient Issues" when a singular surgical problem presents itself in a very complicated patient with an extensive list of unstable co-morbid diseases. The second part is "Specific Disease Issues". This is a surgical text and as such each issue is an unexpected intra-operative finding and expert management. The third part is "Post-Operative Issues" and as any seasoned surgeon knows, is the most critical part of managing a complicated surgical case. The last section is "Challenging Ethical Scenarios." The text is designed to provide the surgeon in training or the seasoned general surgeon unique clinical or operative options for the care of their patients.

Spanning the nineteenth and twentieth centuries, this fascinating history explores the lives and achievements of great women in science across the globe. *Ten Women Who Changed Science and the World* tells the stories of trailblazing women who made a historic impact on physics, biology, chemistry, astronomy, and medicine. Included in this volume are famous figures, such as two-time Nobel Prize winner Marie Curie, as well as individuals whose names will be new to many, though their breakthroughs were no less remarkable. These women overcame significant obstacles, discrimination, and personal tragedies in their pursuit of scientific advancement. They persevered in their research, whether creating life-saving drugs or expanding our knowledge of the cosmos. By daring to ask "How?" and "Why?", each of these women made a positive impact on the world we live in today. In this book, you will learn about: Astronomy Henrietta Leavitt (United States, 1868–1921) discovered the period-luminosity relationship for Cepheid variable stars, which enabled us to measure the size of our galaxy and the universe. Physics Lise Meitner (Austria, 1878–1968) fled Nazi Germany in 1938, taking with her the experimental results which showed that she and Otto Hahn had split the nucleus and discovered nuclear fission. Chien-Shiung Wu (United States, 1912–1997) demonstrated that the widely accepted 'law of parity', which stated that left-spinning and right-spinning subatomic particles would behave identically, was wrong. Chemistry Marie Curie (France, 1867–1934) became the only person in history to have won Nobel prizes in two different fields of science. Dorothy Crowfoot Hodgkin (United Kingdom, 1910–1994) won the Nobel Prize for Chemistry in 1964 and pioneered the X-ray study of large molecules of biochemical importance. Medicine Virginia Apgar (United States, 1909–1974) invented the Apgar score, used to quickly assess the health of newborn babies. Gertrude Elion (United States, 1918–1999) won the Nobel Prize for Physiology or Medicine in 1988 for her advances in drug development. Biology Rita Levi-Montalcini (Italy, 1909–2012) won the Nobel Prize for Physiology or Medicine in 1986 for her co-discovery in 1954 of Nerve Growth Factor (NGF). Elsie Widdowson (United Kingdom, 1906–2000) pioneered the science of nutrition and helped devise the World War II food-rationing program. Rachel Carson (United States, 1907–1964) forged the environmental movement, most famously with her influential book *Silent Spring*.

This volume represents a clear, jargon-free overview of diagnostic categories with helpful hints regarding a psychiatric interview. Completely revised and updated, detailing current innovations in theory and practice, including recent changes in the DSM-IV.

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