

Moon Lander How We Developed The Apollo Lunar Module Thomas J Kelly

Moon Lander **The German Länder Whiter Shades of Pale Making Americans The Niger Journal of Richard and John Lander** [National Communications Satellite Programs](#) **Travels of Richard and John Lander** *The Niger Journal of Richard and John Lander* **Political Parties and Public Policy in the German Länder Cracked Surface R for Everyone The Lander and German Federalism On the Menu Decisions and Orders of the National Labor Relations Board The Martian Landscape The Society of Misfit Stories Presents...Volume One** [Conversations with History](#) **NASA's Mars Program After the Young Report, Parts I & II Nexus Point After LM NASA Activities Design of a Heat Pipe for a Lunar Lander** [Report: Bull Run. Ball's Bluff](#) *Report of the Joint Committee on the Conduct of the War: Bull Run-Ball's Bluff* **Intercession Medical Care for the Aged South Pass Technology of Lunar Soft Lander Return to the Whorl Fat Guy Runs a Marathon 1965 NASA Authorization Federal Government's Relationship with American Indians: May 16, 1989 The Shikoku Pilgrimage** *The Art of the Restaurateur* **Path of a Novice Carnal Anomaly Audrey Hepburn Bow Bells Helfort's War Book 2: The Battle of the Hammer Worlds** *The New Sporting Magazine*

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Federal Government's Relationship with American Indians: May 16, 1989 Mar 01 2020

The New Sporting Magazine Jun 23 2019

R for Everyone Dec 22 2021 Statistical Computation for Programmers, Scientists, Quants, Excel Users, and Other Professionals Using the open source R language, you can build powerful statistical models to answer many of your most challenging questions. R has traditionally been difficult for non-statisticians to learn, and most R books assume far too much knowledge to be of help. R for Everyone is the solution. Drawing on his unsurpassed experience teaching new users, professional data scientist Jared P. Lander has written the perfect tutorial for anyone new to statistical programming and modeling. Organized to make learning easy and intuitive, this guide focuses on the 20 percent of R functionality you'll need to accomplish 80 percent of modern data tasks. Lander's self-contained chapters start with the absolute basics, offering extensive hands-on practice and sample code. You'll download and install R; navigate and use the R environment; master basic program control, data import, and manipulation; and walk through several essential tests. Then, building on this foundation, you'll construct several complete models, both linear and nonlinear, and use some data mining techniques. By the time you're done, you won't just know how to write R programs, you'll be ready to tackle the statistical problems you care about most. **COVERAGE INCLUDES** • Exploring R, RStudio, and R packages • Using R for math: variable types, vectors, calling functions, and more • Exploiting data structures, including data.frames, matrices, and lists • Creating attractive, intuitive statistical graphics • Writing user-defined functions • Controlling program flow with if, ifelse, and complex checks • Improving program efficiency with group manipulations • Combining and reshaping multiple datasets • Manipulating strings using R's facilities and regular expressions • Creating normal, binomial, and Poisson probability distributions • Programming basic statistics: mean, standard deviation, and t-tests • Building linear, generalized linear, and nonlinear models • Assessing the quality of models and variable selection • Preventing overfitting, using the Elastic Net and Bayesian methods • Analyzing univariate and multivariate time series data • Grouping data via K-means and hierarchical clustering • Preparing reports, slideshows, and web pages with knitr • Building reusable R packages with devtools and Rcpp • Getting involved with the R global community

Moon Lander Nov 01 2022 Chief engineer Thomas J. Kelly gives a firsthand account of designing, building, testing, and flying the Apollo lunar module. It was, he writes, "an aerospace engineer's dream job of the century." Kelly's account begins with the imaginative process of sketching solutions to a host of technical challenges with an emphasis on safety, reliability, and maintainability. He catalogs numerous test failures, including propulsion-system leaks, ascent-engine instability, stress corrosion of the aluminum alloy parts,

and battery problems, as well as their fixes under the ever-present constraints of budget and schedule. He also recaptures the exhilaration of hearing Apollo 11's Neil Armstrong report that "The Eagle has landed," and the pride of having inadvertently provided a vital "lifeboat" for the crew of the disabled Apollo 13. *Report of the Joint Committee on the Conduct of the War: Bull Run-Ball's Bluff* Nov 08 2020 **Decisions and Orders of the National Labor Relations Board** Sep 18 2021 **Nexus Point** Apr 13 2021 Late in the twenty-second century, teams of Time Rangers travel back in history to capture Time Runners, renegade time travellers who endanger the future by changing the past. Kai Sawyer, son of a rear admiral who was a founding member of the Time Ranger unit, is a Spawn, a genetically enhanced human with powerful strength and abilities. But despite his advantages, he carries the burden of his father's cold and calculated plans for Kai's future. As Kai rises through the ranks to become the Time Rangers' youngest commander ever, he must constantly prove himself to fend off perceptions, even from his own team, that nepotism is behind his meteoric rise. But when Kai and his team are sent to seventeenth-century France to capture a sadistic Time Runner altering the arc of medical advances, Kai finds his considerable strengths used against him. And he fears that he might be a pawn in a dark scheme concocted by mysterious forces even he can't defeat.

After LM Mar 13 2021

NASA's Mars Program After the Young Report, Parts I & II May 15 2021

1965 NASA Authorization Apr 01 2020

Political Parties and Public Policy in the German Länder Feb 21 2022 Political Parties and Public Policy in the German Länder considers the extent to which, and in what circumstances, political parties affect public policy. Exploring the regional level in Germany; using case studies in the areas of education, childcare and family, and labour market policy.

The Shikoku Pilgrimage Jan 29 2020 - Evocative photographs of one of the world's most famous pilgrimages - All 88 temples illustrated and discussed - Includes accounts by former pilgrims The Shikoku Pilgrimage on the island of the same name is one of the few circular pilgrimages in the world. At 1,200 kilometers in length, the trail includes 88 temples and passes through diverse countryside such as idyllic bamboo groves, deserted beaches and ordinary Japanese neighborhoods. There is a long tradition of pilgrimage in Japan, dating back at least to the time of the renowned monk, poet and philosopher Kobo Daishi (774-825) who is particularly associated with this trail. John Lander, long-time resident of Japan, author and photographer, has visited and recorded every temple in evocative images, as well as providing fascinating details about the origin of the trail and what the pilgrimage means to the thousands who undertake it every year. The pilgrimage is undertaken for many reasons - to have a time of reflection away

from everyday life, as a spiritual journey or as a healing period after a traumatic life experience. Along the way, pilgrims will encounter ordinary Japanese people and learn to understand the custom of o-settai, or charitable giving.

The Art of the Restaurateur Dec 30 2019 Presents profiles of some of the world's most successful restaurateurs.

Bow Bells Aug 25 2019

The German Länder Sep 30 2022 The textbook looks at the German federal state from the perspective of the Länder. It provides information on the development of the German Länder, analyzes their significance for democracy, the federal state and the rule of law, and introduces the central principles of politics in the Länder. It offers those interested in politics, teachers and students of political science, social science, law and the humanities a comprehensive as well as condensed overview of the German Länder. This book is a translation of the original German 1st edition, *Die deutschen Länder* by Werner Reutter, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2020. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Whiter Shades of Pale Aug 30 2022 HOW WHITE YOU ARE! If you thought you had white people pegged as Oscar-party-throwing, Prius-driving, Sunday New York Times-reading, self-satisfied latte lovers—you were right. But if you thought diversity was just for other races, then hang on to your eco-friendly tote bags. Veteran white person Christian Lander is back with fascinating new information and advice on dealing with the Caucasian population. Sure, their indie-band T-shirts, trendy politics, vegan diets, and pop-culture references make them all seem the same. But a closer look reveals that from Austin to Australia, from L.A. to the U.K., indigenous white people are as different from one another as 1 percent rBGH-free milk is different from 2 percent. Where do skinny jeans and bulky sweaters rule? Where is down-market beer the nectar of the hip? If you want to know the places cute girls with bangs and cool guys with beards roam and emo musicians and unpaid interns call home, you'd better switch off the Adult Swim reruns, put down that copy of *The Onion*, pick up this book, and prepare to see the white.

Carnal Anomaly Oct 27 2019 These brilliant color photographs re-envision the human body through stunning portrayals of fetish, BDSM, and body modification.

Path of a Novice Nov 28 2019 A land at war, a failing king, a light in the forest ... Centuries ago, the powerful Alpine lords colonised the Great Forest. The native Silvan elves were accepting at first, but one elf's lust for power is threatening peace and driving a wedge between the two, immortal races. Leaders against followers, commanders against warriors. Fel'ann r is an orphan with a million questions and no answers - his Silvan mother died and no one speaks of his Alpine father. With the face of an Alpine and the heart of a Silvan, the boy steps into this conflicted world with nothing in his pocket but a dream: to be a Silvan captain in an army commanded by Alpines, an army desperately struggling to hold its borders. Fel'ann r's path as a novice warrior will teach him more than warfare. Embarking on a journey of self-discovery, he must learn to deal with his personal conflicts and with an emerging power he is yet to understand. From recruit to novice warrior and beyond, Fel'ann r is the Silvan that could change the balance of power and alter his world forever. "A brilliant and exciting work of fantasy. Enter the world of Bel'ar n and meet Fel'annar and his friends in this fast paced tale. I loved this one, and can't wait to see what happens next Great characters, strong plot, beautiful world building, and plenty of action This story pulls you in, and doesn't let up until it's over Easy to follow and entertaining from cover to cover, you don't want to miss it " Adventures Thru Wonderland "Captivating, intriguing and thrilling ... this was a one sit roller-coaster ride of adventure, courage and mystery for me. I loved it and would recommend it to everyone. The characters were well developed, strong and engaging with a thrilling plot and a hooking prose." readdayandnight.com

The Niger Journal of Richard and John Lander Jun 27 2022 The journal of the Lander brothers provides a narrative of one of the most important missions of exploration in the history of West Africa. The editor's introduction contains much new material on the Landers and their journey drawn from hitherto

unpublished sources, while an epilogue describes Richard Lander's last expedition to the Niger in 1832-4 and his death at Fernando Po. Originally published in 1965.

Intercession Oct 08 2020 A.D. 3486 Aeden was suffering. The Reapers had finally been destroyed, leaving the planet scarred and countless creatures lost. The process of recovery had begun, but it will take lifetimes to repair the damage inflicted upon the planet. Now is a time of recuperation, new growth, and family... and new hope in a future that had almost been lost. Balance must be restored for the planet to fulfill its purpose, even as Taylor finds new life blossoming within her. However, recent events have attracted unwanted attention. The Xathen are coming to investigate, and no act of intrusion goes unpunished. When the Xathen arrive, Taylor finds herself an invader on a world that is not her own, in command of forces she barely comprehends. With the Orion Spur once again on the brink of destruction, the only thing that stands between the Xathen and the unsuspecting Commonwealth is... Taylor Neeran.

South Pass Aug 06 2020 Wallace Stegner called South Pass "one of the most deceptive and impressive places in the West." Nowhere can travelers cross the Rockies so easily as through this high, treeless valley in Wyoming immediately south of the Wind River Mountains. South Pass has received much attention in lore and memory but attracted no serious book-length study—until now. In this narrative, award-winning author Will Bagley explains the significance of South Pass to the nation's history and to the development of the American West. Fur traders first saw South Pass in 1812. From the early 1840s until the completion of the Union Pacific and Central Pacific Railroads almost forty years later, emigrants on the Oregon, California, and Mormon Trails used South Pass in transforming the American West in a single generation. Bagley traces the peopling of the region by the earliest inhabitants and adventurers, including Indian peoples, trappers and fur traders, missionaries, and government-commissioned explorers. Later, California gold rushers, Latter-day Saints, and families seeking new lives went through this singular gap in the Rockies. Without South Pass, overland wagons beginning their journey far to the east along the Missouri River could not have reached their destinations in a single season, and western settlement might have been delayed for decades. The story of South Pass offers a rich history. The Overland Stage, Pony Express, and first transcontinental telegraph all came through the region. Nearly a century later, President Dwight D. Eisenhower designated South Pass as one of America's first National Historic Landmarks. An American place so rich in historical significance, Bagley argues, deserves the best of historical preservation efforts.

Travels of Richard and John Lander Apr 25 2022 Reproduction of the original: *Travels of Richard and John Lander* by Robert Huish

The Lander and German Federalism Nov 20 2021 This book provides a detailed introduction to how the Lander (the 16 states of Germany) function not only within the country itself but also within the wider context of European political affairs. Some knowledge of the role of the Lander is essential to an understanding of the political system as well as of German federalism. This book traces the origin of the Lander. It looks at their place in the constitutional order of the country and the political and administrative system. Their organization and administration are fully covered, as is their financing. Parties and elections in the Lander and the controversial roles of parliaments and deputies are also examined.

Return to the Whorl Jun 03 2020 Gene Wolfe's *Return to the Whorl* is the third volume, after *On Blue's Waters* and *In Green's Jungles*, of his ambitious SF trilogy *The Book of the Short Sun* . . . It is again narrated by Horn, who has embarked on a quest in search of the heroic leader Patera Silk. Horn has traveled from his home on the planet Blue, reached the mysterious planet Green, and visited the great starship, the Whorl and even, somehow, the distant planet Urth. But Horn's identity has become ambiguous, a complex question embedded in the story, whose telling is itself complex, shifting from place to place, present to past. Perhaps Horn and Silk are now one being. *Return to the Whorl* brings Wolfe's major new fiction, *The Book of the Short Sun*, to a strange and seductive climax. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

On the Menu Oct 20 2021 In the must-anticipated companion volume to his first book, *The Art of the Restaurateur*, restaurant critic Nicholas Lander rejoices in the history, design and evolution of the world's favourite piece of paper: the menu. *On the Menu* is a stunning collection of menus, from those at the cutting edge of contemporary culinary innovation, like *El Bulli* and *Noma*, to those that are relics from another time: a 1970s menu from *L'Escargot* at a time when all main courses cost less than one pound; the

last menu from The French House Dining Room before Fergus Henderson departed for St John; a Christmas feast of zoo animals served during the Siege of Paris in 1870; and three of the world's original restaurant menus—now hanging proudly in London's Le Gavroche. Throughout, Lander examines the principles of menu design and layout; the different rules that govern separate menus for breakfast, afternoon tea and dessert; the evolution of wine and cocktail lists; and how menus can act as records of the past. He takes us behind the scenes at Babbo, Mario Batali's famous New York restaurant, as the staff are briefed on the evening's menu, and he reveals insights from interviews with Michael Anthony, Heston Blumenthal, Massimo Bottura, René Redzepi, Ruth Rogers and many more of the most renowned, contemporary chefs of our time, who explain how they decide what to serve and what inspires them to create and design their menus. These are truly pages to drool over.

Design of a Heat Pipe for a Lunar Lander Jan 11 2021 Inhaltsangabe:Introduction: At the Milwaukee School of Engineering, senior students are required to take part in a Senior Design Project during their final year for 2 to 3 quarters. The project is a group project related to a field in mechanical engineering. Students participating in the exchange program between MSOE and Fachhochschule Lübeck have to be enrolled in the Senior Design Project for 3 quarters. During this time the student has to write his or her diploma thesis as an individual work within the topic of the project. This Senior Design Project was in the section Energy systems . The task as a group was to design a thermal control system for a Lunar Lander (see Figure 1.1) in cooperation with NASA's Exploration System Mission Directorate. A Lunar Lander will be exposed to extreme temperature differences. There is a need to control the thermal environment within the lander in order to provide functionality for both personnel and equipment. Previous lunar missions utilized consumable materials for cooling. Future lunar missions will require a more robust thermal control approach, one that allows longer duration missions while minimizing resources. Compared to the previous Lunar Lander, the new lander will be larger to include an additional astronaut as well as additional equipment. The thermal control system must be capable of handling this increase in thermal energy. After the evaluation of a number of possible systems based on research and in depth feasibility in the fall quarter the three most promising systems were chosen by the group to be examined in greater detail. The aim of this project was then to produce a design for each of the remaining thermal control systems until the end of the winter quarter .. The first two quarters ended with a presentation of our accomplishments to a committee of professors at MSOE and an invitation to the Marshall Flight Center in Huntsville, Alabama by NASA to present our designs to a committee of scientists. For the spring quarter we chose two experiments to be performed. One was the building of a vacuum chamber in order to test the thermal properties of the lunar regolith simulant. The other one was the building and testing of the heat pipe design.

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Cracked Surface Jan 23 2022 Am I Dead?CRACK SURFACE is the second installment of the Surface Series based on real life experiences which explores the continuing journey of struggle, understanding, and self-discovery of a life riddled with grooming, manipulation, and sexual abuse. After winning the World Games at sixteen in Surface Tension, David dreams of becoming a whole person by reinventing, adapting, and assimilating to fit into college, the entertainment business, and society. But first, he has to face the past, recognize repeating patterns, and find his true self. This is an inspirational real-life "David and Goliath" story of survival.

Helfort's War Book 2: The Battle of the Hammer Worlds Jul 25 2019 He thought Hell was the worst they could throw at him. He was wrong. Back from tangling with the Hammer of Kraa, the most brutal, trigger-happy tyrants in humanspace, Junior Lieutenant Michael Helfort is assigned to the Federated Worlds heavy cruiser Ishaq, which is struggling to rise to the threat posed by a newly resurgent Hammer. Aboard the floundering ship, Helfort is coming to grips with a painful injury and the unpleasant truth that nobody likes a young hero—least of all senior officers. Without warning, the Ishaq and twenty-seven Fed merchant ships are blown apart in a horrific ambush, the first step in the Hammer's master strategy to destroy the hated Federated Worlds. Michael and a pitiful remnant of the Ishaq's crew escape the inferno. The Feds have no idea who's behind the heinous attack, and the Hammer are determined to keep it that

way, consigning the Ishaq's survivors to a prison camp deep in the wilderness of the Hammer's home planet. No one's getting out alive to derail the Hammer's lethal master plan—especially not the FedWorlds hero who so humiliated them on the battlefield. It's payback time, and the Hammers intend to throw their entire space fleet into destroying Michael Helfort and the Federated Worlds. Too bad it won't be enough.

NASA Activities Feb 09 2021

Audrey Hepburn Sep 26 2019 "I never understood what makes me so special," mused Audrey Hepburn. The daughter of a Dutch baroness, Hepburn first won international acclaim with her role as a princess in the 1953 film *Roman Holiday*, and she maintained a rare grace and elegance throughout her life that millions have adored and tried to emulate. *Audrey Hepburn: A Photographic Celebration* showcases the film star, who also worked as a UNICEF goodwill ambassador. This book is packed with great quotes from the woman herself and those who admire her (including Hollywood directors and movie stars) as well as engaging trivia and beautiful images of Audrey in all phases of her career. "I've been in pictures over thirty years, but I've never had a more exciting leading lady than Audrey," enthused Gary Cooper, her *Love in the Afternoon* costar. *Audrey Hepburn: A Photographic Celebration* features everybody's favorite leading lady with her leading men, including such luminaries as Gregory Peck, Fred Astaire, George Peppard, Albert Finney, William Holden, Humphrey Bogart, Henry Fonda, Rex Harrison, Peter O'Toole, Sean Connery, Richard Dreyfuss, and Cary Grant along with her real-life costar, her first husband—Mel Ferrer. This lovely book about this classic lady will delight both the casual and die-hard Audrey fan, as well as anyone with an eye for classic elegance.

The Society of Misfit Stories Presents...Volume One Jul 17 2021 The Society of Misfit Stories Presents this eclectic collection of novelettes and novellas from some of the most unique voices in the speculative genres. This diverse anthology offers readers an enticing assortment of high fantasy, alien adventure, paranormal investigations, haunts both real and imagined, and more. CONTENTS By Force and Against the King's Peace by James Dorr Provenance by Fred McGavran Propinquity by Brian Koukol The Barghest by Rafe McGregor On Sabbatical by O'Brian Gunn Bearwalker by Derek Muk Raising Mary (Frankenstein) by Ace Antonio Hall The Belladonna by Sonny Zae Desperate Measures by Deven Greene Little Green Men? By Paul Stansbury The Number of a Man by Tom Pawlowski Detached by Rohit Arora The Death of Dr. Dean by Jack Coey The Short End of the Stick by David Perlmutter Winona in the Window by Steve Passey The Squirring, Scarlet Madness by J.E. Bates The Man with the Golden Hair by Cam Rhys Lay Song of Ascents by Maxwell Zimon Grave Escape by Olga Godim No Way At All by Mike Sherer Idan's World by Milo James Fowler

Medical Care for the Aged Sep 06 2020

Report: Bull Run. Ball's Bluff Dec 10 2020

The Niger Journal of Richard and John Lander Mar 25 2022 The journal of the Lander brothers provides a narrative of one of the most important missions of exploration in the history of West Africa. The editor's introduction contains much new material on the Landers and their journey drawn from hitherto unpublished sources, while an epilogue describes Richard Lander's last expedition to the Niger in 1832-4 and his death at Fernando Po. Originally published in 1965.

Conversations with History Jun 15 2021 We followed the ups and downs of their lives in the media. We know about their mistakes, their struggles, and their joys. But have you ever wondered how celebrities and public figures would reflect on their lives since they passed? In an unprecedented reading experience, *Conversations with History* sheds some light. Channeled by a psychic medium and written in interview format, this book takes readers on a unique journey with 22 spirits who were famous (or infamous) during their time on earth. Renowned personalities from 600 b.c. to 2011 a.d.—from Charlemagne, Ben Franklin, and Gandhi to Walt Disney, Kurt Vonnegut, and Steve Jobs—have returned to share their most important messages with us. Their passing led them to understand their life lessons and the ramifications of their choices. And now, with the clear-eyed vision gained only from the Other Side, they're taking center stage one last time to offer us insights into their lives that they didn't possess while they were here. These famous spirits open up to share the lessons they've learned since their passing in order to help us live our lives better—lessons in abundance and prosperity, love and relationships, creativity and art, personal responsibility for the world around us, and the legacy we will leave for future generations. In every

interview, there are simple but powerful lessons that readers can use to improve their lives every day.

The Martian Landscape Aug 18 2021

Technology of Lunar Soft Lander Jul 05 2020 This book provides systematic descriptions of design methods, typical techniques, and validation methods for lunar soft landers, covering their environmental design, system design, sub-system design, assembly, testing and ground test validation based on the Chang'e-3 mission. Offering readers a comprehensive, systematic and in-depth introduction to the technologies used in China's lunar soft landers, it presents detailed information on the design process for Chang'e-3, including methods and techniques that will be invaluable in future extraterrestrial soft lander design. As such, the book offers a unique reference guide for all researchers and professionals working on deep-space missions around the globe.

National Communications Satellite Programs May 27 2022

Fat Guy Runs a Marathon May 03 2020

Making Americans Jul 29 2022 A landmark work that weaves captivating stories about the past, present, and personal into an inspiring vision for how America can educate immigrant students Setting out from her classroom, Jessica Lander takes the reader on a powerful and urgent journey to understand what it takes for immigrant students to become Americans. A compelling read for everyone who cares about America's future, Making Americans brims with innovative ideas for educators and policy makers across the country.

Lander brings to life the history of America's efforts to educate immigrants through rich stories, including these: -The Nebraska teacher arrested for teaching an eleven-year-old boy in German who took his case to the Supreme Court -The California families who overturned school segregation for Mexican American children -The Texas families who risked deportation to establish the right for undocumented children to attend public schools She visits innovative classrooms across the country that work with immigrant-origin students, such as these: -A school in Georgia for refugee girls who have been kept from school by violence, poverty, and natural disaster -Five schools in Aurora, Colorado, that came together to collaborate with community groups, businesses, a hospital, and families to support newcomer children. -A North Carolina school district of more than 100 schools who rethought how they teach their immigrant-origin students She shares inspiring stories of how seven of her own immigrant students created new homes in America, including the following: -The boy who escaped Baghdad and found a home in his school's ROTC program - The daughter of Cambodian genocide survivors who dreamed of becoming a computer scientist -The orphaned boy who escaped violence in the Democratic Republic of the Congo and created a new community here Making Americans is an exploration of immigrant education across the country told through key historical moments, current experiments to improve immigrant education, and profiles of immigrant students. Making Americans is a remarkable book that will reshape how we all think about nurturing one of America's greatest assets: the newcomers who enrich this country with their energy, talents, and drive.