Lego Space Building The Future

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Cheating Lessons - James M.
Lang 2013-09-02
Cheating Lessons is a guide to tackling academic dishonesty at its roots. James Lang analyzes the features of course design and classroom practice that create cheating opportunities, and empowers teachers to build more effective learning environments. Instructors who curb academic dishonesty

become better educators in other ways as well.

Brick by Brick Space - 2018-02-06

From a master LEGO builder comes twenty easy-to-build space projects using nothing but LEGO bricks! What's better than space or building with LEGO bricks? Building amazing space projects out of your LEGO bricks, of course! Brick by Brick

Space provides more than twenty-five amazing projects to build with your LEGO bricks. Follow the easy step-by-step instructions to create space stations, satellites, planets, rocket ships, and more. Scattered throughout are fun and fascinating facts about space exploration and the various objects that are orbiting our world. This is a must-have book for any space enthusiast or LEGO lover.

LEGO Harry Potter - Elizabeth Dowsett 2011

Gives readers an up-close look at the bricks, constructions, and minifigures of the LEGO^a Harry Potter universe -- from Hogwarts Castle to Hagrid's hut.

Brick by Brick - David
Robertson 2013-06-25
Sometimes radical yet always
applicable, Brick by Brick
abounds with real-world lessons
for unleashing breakthrough
innovation in your organization,
using LEGO--which experienced
one of the most remarkable
business transformations in
recent history--as a business
model. As LEGO failed to keep

pace with the revolutionary changes in kids' lives and began sliding into irrelevance, the company's leaders implemented some of the business world's most widely espoused prescriptions for boosting innovation. Ironically, these changes pushed the iconic toymaker to the brink of bankruptcy, showing that what works in theory can fail spectacularly in the brutally competitive global economy. It took a new LEGO management team--faced with the growing rage for electronic toys, few barriers to entry, and ultrademanding consumers (tenyear old boys)--to reinvent the innovation rule book and transform LEGO into one of the world's most profitable, fastestgrowing companies. Along the way, Brick by Brick reveals how LEGO: - Became truly customerdriven by co-creating with kids as well as its passionate adult fans - Looked beyond products and learned to leverage a fullspectrum approach to innovation - Opened its innovation process by using both the "wisdom of crowds"

cliques - Discovered uncontested, "blue ocean" markets, even as it thrived in brutally competitive red oceans - Gave its world-class design teams enough space to create and direction to deliver built a culture where profitable innovation flourishes Whether vou're a senior executive looking to make your company grow, an entrepreneur building a startup from scratch, or a fan who wants to instill some of that LEGO magic in your career, you'll learn how to build your own innovation advantage, brick by brick. Incredible LEGO® Creations from Space with Bricks You Already Have - Sarah Dees 2019-11-26 3, 2, 1 . . . Blastoff To Your Next LEGO® Space Adventure! Turn your bucket of LEGO® bricks into fun new space expeditions—complete with epic spaceships, kooky aliens and cool vehicles! Bestselling author and unmatched LEGO® mastermind Sarah Dees is back with 25 new, out-of-this-world

and the expertise of elite

whole new level. Every amazing LEGO® creation in this book is assembled from bricks you already own, and comes with step-by-step instructions, detailed picture guides and helpful parts lists. While building your epic LEGO® landscapes, get to know the fun adventure stories that go along with them. Each chapter has a lovable, rag-tag team of fearless space explorers, daring astronauts, smart scientists and dangerous aliens to explore and travel with. Fly the Galaxy 10 Space Shuttle and help Captain Cal Galvian get safely to Planet Plexar. Man the Police Cruiser Space Jail with officers Carlos and Astrid. Build a whole Space Station, complete with a Flight Simulator, a Weightlessness Trainer and a Rocket Launch Pad to prepare future astronauts Garrett and Levi for liftoff. Don't just build endless, incredible galaxies—customize them! Upgrade your speedy Sky Hawk Cruiser with a fresh green coat. Give your Cragulon Aliens a makeover with crazy purple heads. These unique projects will guide you through

projects to launch playtime to a

the magic and wonder of the universe, so you can discover a whole new world of fun at your fingertips. Keep the LEGO fun going with these other books in Sarah Dees's bestselling LEGO series: - Awesome LEGO Creations with Bricks You Already Have (more than 100,000 copies sold!) - Genius **LEGO Inventions with Bricks** You Already Have - Epic LEGO Adventures with Bricks You Already Have LEGO and Philosophy - Roy T. Cook 2017-08-07 How profound is a little plastic building block? It turns out the answer is "very"! 22 chapters explore philosophy through the world of LEGO which encompasses the iconic brick itself as well as the animated televisions shows, feature films. a vibrant adult fan base with over a dozen yearly conventions, an educational robotics program, an award winning series of videogames, hundreds of books, magazines, and comics, a team-building workshop program for businesses and much, much more. Dives into the many

philosophical ideas raised by LEGO bricks and the global multimedia phenomenon they have created Tackles metaphysical, logical, moral, and conceptual issues in a series of fascinating and stimulating essays Introduces key areas of philosophy through topics such as creativity and play, conformity and autonomy, consumption and culture, authenticity and identity, architecture, mathematics, intellectual property, business and environmental ethics Written by a global group of esteemed philosophers and LEGO fans A lively philosophical discussion of bricks. minifigures, and the LEGO world that will appeal to LEGO fans and armchair philosophers alike

End Times - Bryan Walsh 2019-08-27

In this history of extinction and existential risk, a Newsweek and Bloomberg popular science and investigative journalist examines our most dangerous mistakes -- and explores how we can protect and future-proof our civilization. End Times is a

compelling work of skilled reportage that peels back the layers of complexity around the unthinkable -- and inevitable -end of humankind, From asteroids and artificial intelligence to volcanic supereruption to nuclear war, veteran science reporter and TIME editor Bryan Walsh provides a stunning panoramic view of the most catastrophic threats to the human race. In End Times. Walsh examines threats that emerge from nature and those of our own making: asteroids, supervolcanoes, nuclear war, climate change, disease pandemics, biotechnology, artificial intelligence, and extraterrestrial intelligence. Walsh details the true probability of these worldending catastrophes, the impact on our lives were they to happen, and the best strategies for saving ourselves, all pulled from his rigorous and deeply thoughtful reporting and research. Walsh goes into the room with the men and women whose job it is to imagine the unimaginable. He includes

interviews with those on the front lines of prevention, actively working to head off existential threats in biotechnology labs and government hubs. Guided by Walsh's evocative, page-turning prose, we follow scientific stars like the asteroid hunters at NASA and the disease detectives on the trail of the next killer virus. Walsh explores the danger of apocalypse in all forms. In the end, it will be the depth of our knowledge, the height of our imagination, and our sheer will to survive that will decide the future.

The Effect - Nick Huntington-Klein 2021-12-20

The Effect: An Introduction to Research Design and Causality is about research design, specifically concerning research that uses observational data to make a causal inference. It is separated into two halves, each with different approaches to that subject. The first half goes through the concepts of causality, with very little in the way of estimation. It introduces the concept of identification thoroughly and clearly and

discusses it as a process of trying to isolate variation that has a causal interpretation. Subjects include heavy emphasis on data-generating processes and causal diagrams. Concepts are demonstrated with a heavy emphasis on graphical intuition and the guestion of what we do to data. When we "add a control variable" what does that actually do? Key Features: • Extensive code examples in R, Stata, and Python • Chapters on overlooked topics in econometrics classes: heterogeneous treatment effects, simulation and power analysis, new cutting-edge methods, and uncomfortable ignored assumptions • An easyto-read conversational tone • Up-to-date coverage of methods with fast-moving literatures like difference-indifferences

It's Vacation Time - Lerryn Korda 2010-03-23 Imagination goes a long way when four friends play together — even when they stay close to home — in a fresh, enticing story for preschoolers. Summer is here, and Little Nye is making icepops to take on vacation. Nella is stuffing too much in a suitcase, and Lester offers to remove some things to lighten the load. Out go toys for beach games, flippers and masks for paddling, and more. But why won't the suitcase shut now? Good thing that rubber raft is really all they need for their journey — and the garden hose makes a wonderful nautical spray! Rosetta - John Hamilton 2017-09 Simple text and "out-of-thisworld" photography introduce readers to the European Space Agency's Rosetta spacecraft, and its mission to study Comet 67P/Churyumov-Gerasimenko. Important details include Rosetta's planning and construction, its launch, its orbit around the comet, the fateful crash of its Philae lander, and the science discoveries of the orbiter. Aligned to Common

Publishing, a division of ABDO. **The LEGO Architect** - Tom

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Core Standards and correlated

to state standards. A&D Xtreme

Alphin 2015-09-01
Travel through the history of architecture in The LEGO
Architect. You'll learn about styles like Art Deco, Modernism, and High-Tech, and find inspiration in galleries of LEGO models. Then take your turn building 12 models in a variety of styles. Snap together some bricks and learn architecture the fun way!

Carl's Snowy Afternoon -Alexandra Day 2009-11-10 When Madeleine's parents go to the Pond Party, they leave Carl and the baby at home for a cozy winter afternoon with a babysitter. But Carl and Madeleine have plans of their own— they want to play in the snow! After getting all bundled up, they sneak off to go sledding, build a snowman, and even make an appearance at the party and try sliding on the ice at the pond. Of course, resourceful Carl gets the baby home before her parents return—and the babysitter is never the wiser. Everyone's favorite Rottweiler appears here in a wintertime romp. **LEGO Space** - Peter Reid. Tim

Goddard 2013

The Jamestown Project - Karen Ordahl Kupperman 2009-06-30 Capturing England's intoxication with a wider world through ballads, plays, and paintings; the stark reality of Jamestown, through the words of its inhabitants; and with archeological and environmental evidence, Kupperman re-creates Jamestown's formative years with astonishing detail.

Spider-Man 2 - Amy Bauman 2004-06

- New colorful and adventurous Spider-Man stories and illustrations- Custom images from a Marvel-endorsed illustrator- 4 sound chips based on the new Spider-Man sequel

SpongeBob and the Princess (SpongeBob SquarePants) -

Nickelodeon Publishing 2011-04-11

Hoppin' clams! A princess is coming to the Krusty Krab! At least that's what SpongeBob SquarePants thinks. And when she doesn't appear, SpongeBob must think Fast. He promised a princess, but where will he find one on such short notice? Find out what happens in this royally Funny story!

Papermania! - Lucie Parker 2011-08-30

How would you like to make postcards of the coolest places you can dream up in your imagination, or build your own magical aquarium? What about creating an Old West 'Wanted' poster with your little brother's picture on it? Now creative (and mischievous) kids can go as far as their minds will take them with Papermania! Cut, color, crease and craft away the day with 48 clever activities like creating a gum chart, making a 3-D movie theater and more.

LEGO Space - Peter Reid 2013-11-01

Come explore an incredible LEGO® universe in LEGO Space: Building the Future. Spaceships, orbital outposts, and new worlds come to life in this unique vision of the future, built completely from LEGO bricks. A selection of step-bystep building instructions will have you constructing your own cosmic creations to play with at home. Marvel at interstellar

battlecruisers, space pirates, charming robots, and other stunning builds from an amazing future!

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The Unofficial LEGO Technic Builder's Guide - Pawel "Sariel" Kmieć 2012

The LEGO® Technic system opens a new realm of building possibilities. Using motors, gears, pneumatics, pulleys, linkages, and more, you can design LEGO models that really move. The Unofficial LEGO Technic Builder's Guide is filled with building tips for creating

strong yet elegant machines and mechanisms with the Technic system. Author Pawel "Sairel" Kmiec will teach you the foundations of LEGO Technic building, from simple machines to advanced mechanics, even explaining how to create realistic to-scale models. Sariel, a worldrenowned LEGO Technic expert, offers unique insight into mechanical principles like torque, power translation, and gear ratios, all using Technic bricks. You'll learn how to: * Create sturdy connections that can withstand serious stress * Re-create specialized LEGO pieces like casings and u-joints, and build solutions like Schmidt and Oldham couplings, when no standard piece will do * Build custom differentials. suspensions, transmissions, and steering systems * Pick the right motor for the job—and transform its properties to suit your needs * Combine studfull and studless building styles for a stunning look * Create remote-controlled vehicles. lighting systems, motorized compressors, and pneumatic

engines This beautifully illustrated, full-color book will inspire you with ideas for building amazing machines like tanks with suspended treads, supercars, cranes, bulldozers, and much more. Your Technic adventure starts now!

Make: Lego and Arduino Projects - John Baichtal 2012-11-30 Provides step-by-step instructions for building a variety of LEGO Mindstorms NXT and Arduino devices. Incredible LEGO Technic - Pawel Sariel Kmiec 2014-11-07 From tanks to tow trucks, all the models showcased in this book use LEGO Technic gears, pulleys, pneumatics, and electric motors to really move. You'll find some of the world's best fan-created LEGO supercars, construction equipment, monster trucks, watercraft, and more, along with design notes and breakaway views of the truly incredible mechanisms inside. Look closely, and you'll learn how expert builders use differentials, suspensions, linkages, and complex gearing systems in their creations.

Whether you're a beginning builder or a longtime LEGO fan, Incredible LEGO Technic offers a unique look at the artistry and engineering that can make your LEGO creations come alive.

Space Heroes - Hannah Dolan 2019-02

Presented with fun images, simple vocabulary and lots of word repetition to engage young readers and help them build their literary skills, DK Reader L1: LEGO Women of NASA celebrates achievements in science, technology, engineering and mathematics.

The LEGO Neighborhood Book 2 - Brian Lyles 2018-11-06

Step-by-step instructions show how to build detailed LEGO models of neighborhoods - complete with homes, stores, restaurants, barbershops, and more. Enter the fantastical world of model building. The LEGO Neighborhood Book 2 is a full-color guide to creating intricate, bustling LEGO neighborhoods, and cities. In this second volume, a follow up to the runaway best-selling first volume, you'll learn even more

ways to create classic architectural styles using only LEGO bricks. In addition to creating entire buildings, LEGO model-building experts Brian and Jason Lyles also show you how to create interesting architectural features like cornices, false fronts, porches, and detailed interiors and furniture. With instructions for three buildings and many smaller builds, The LEGO Neighborhood Book 2 is sure to provide hours of building fun and inspiration for readers of all ages.

LEGO Star Wars Ideas Book -DK 2018-09-06 Find a galaxy full of LEGO® Star WarsTM ideas to build from activities and art, games and challenges, to practical makes and your very own inventions! LFGO® Star WarsTM Ideas Book features imaginative play and building ideas using your own LEGO brick collection. There are LEGO projects that take just a few minutes, to builds to keep you occupied for hours. Set up a game of LEGO Star Wars skittles, create a pencil pot

shaped like your favourite Sith or Jedi, build a fleet of tiny TIEs, design Darth Vader's family tree, and customise a podracer. Challenge a friend to take on a rathtar, mix up your minifigures, stage your favourite movie battle scene with LEGO Star Wars bricks and much, much more! LEGO® Star WarsTM Ideas Book is packed with a family friendly range of activities to inspire every LEGO Star Wars fan. What will you build? © 2018 The LEGO Group. © & TM 2018 LUCASFILM LTD. Lisa's Airplane Trip - Anne Gutman 2001 Lisa travels on an airplane by herself to visit her uncle in New York.

Mass Flourishing - Edmund S. Phelps 2013-08-19
In this book, Nobel Prizewinning economist Edmund Phelps draws on a lifetime of thinking to make a sweeping new argument about what makes nations prosper--and why the sources of that prosperity are under threat today. Why did prosperity explode in some nations

between the 1820s and 1960s, creating not just unprecedented material wealth but "flourishing"--meaningful work, self-expression, and personal growth for more people than ever before? Phelps makes the case that the wellspring of this flourishing was modern values such as the desire to create, explore, and meet challenges. These values fueled the grassroots dynamism that was necessary for widespread, indigenous innovation. Most innovation wasn't driven by a few isolated visionaries like Henry Ford and Steve Jobs; rather, it was driven by millions of people empowered to think of, develop, and market innumerable new products and processes, and improvements to existing ones. Mass flourishing--a combination of material well-being and the "good life" in a broader sense-was created by this mass innovation. Yet indigenous innovation and flourishing weakened decades ago. In America, evidence indicates that innovation and job satisfaction have decreased

since the late 1960s, while postwar Europe has never recaptured its former dynamism. The reason, Phelps argues, is that the modern values underlying the modern economy are under threat by a resurgence of traditional, corporatist values that put the community and state over the individual. The ultimate fate of modern values is now the most pressing question for the West: will Western nations recommit themselves to modernity, grassroots dynamism, indigenous innovation, and widespread personal fulfillment, or will we go on with a narrowed innovation that limits flourishing to a few? A book of immense practical and intellectual importance, Mass Flourishing is essential reading for anyone who cares about the sources of prosperity and the future of the West.

Festivals and the French Revolution - Mona Ozouf 1991 Festivals and the French Revolution--the subject conjures up visions of goddesses of Liberty, strange celebrations of Reason, and the oddly pretentious cult of the Supreme Being. Every history of the period includes some mention of festivals; Ozouf shows us that they were much more than bizarre marginalia to the revolutionary process.

Somebody Else's Nut Tree - 1958

The New Right Stuff - Loretta Hidalgo Whitesides 2018-09-13 Loretta Whitesides takes you on a deeply personal journey to be the person you have always wanted to be. Whether your mission is to be the first person on Mars, or to be an awesome steward of Spaceship Earth, this book will help train you to be effective, present and connected in your personal and professional life. Filled with stories from across the space industry, exercises and assignments it will guide you as you take the next steps on your path to fulfillment, selfexpression and joy.

The First Galaxies in the Universe - Abraham Loeb 2013-01-15
This book provides a comprehensive, self-contained

Downloaded from <u>id-</u> <u>blockchain.idea.gov.vn</u> on by guest introduction to one of the most exciting frontiers in astrophysics today: the guest to understand how the oldest and most distant galaxies in our universe first formed. Until now, most research on this question has been theoretical, but the next few years will bring about a new generation of large telescopes that promise to supply a flood of data about the infant universe during its first billion years after the big bang. This book bridges the gap between theory and observation. It is an invaluable reference for students and researchers on early galaxies. The First Galaxies in the Universe starts from basic physical principles before moving on to more advanced material. Topics include the gravitational growth of structure, the intergalactic medium, the formation and evolution of the first stars and black holes, feedback and galaxy evolution, reionization, 21-cm cosmology, and more. Provides a comprehensive introduction to this exciting frontier in astrophysics Begins

from first principles Covers advanced topics such as the first stars and 21-cm cosmology Prepares students for research using the next generation of large telescopes Discusses many open questions to be explored in the coming decade LEGO Play Book - Daniel Lipkowitz 2013 'LEGO Play Book' contains a collection of all-new LEGO building ideas that will inspire you to play with your favourite LEGO models in new and exciting ways. Organised in imaginatively themed chapters, covering everything from a safari and life under the sea to extreme sports and beach scenes, this book is designed to teach you how to get the most play out of your LEGO models.

Spaceships - Julie Murray 2014-08

This title provides early readers with basic infomation about spaceshipts through simple, easy-to-read text with photos, glossary terms and a More Facts section.

Building a Home in Space lames Bow 2019 This book takes a look at what

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a space home might look like and what it would take to live on Mars--the Red Planet (or any other place in space, for that matter). From the Mars ice home of the future to a makeyour-own project, this book will enthrall and inspire readers and future engineers.

A Hundred Horizons - Sugata
Bose 2009-06-30
"Between 1850 and 1950, the
Indian Ocean teemed with
people, commodities and ideas
... Sugata Bose finds in these
intricate social and economic
webs evidence of the
interdependence of the peoples
of the lands beyond the
horizon, from the Middle East to
East Africa to Southeast Asia"-lacket.

The Death Marches - Daniel Blatman 2011-05-03
Blatman writes about the end phase of the German concentration camp system when the Nazis, realizing that they were losing the war, were faced with the enormous problem of what to do with the people being held captive. As these camps were being evacuated, the collapse of the

front in Poland and the advance of the Red Army generated frantic waves of flight and the evacuation of millions of civilians and soldiers. The panicky retreat created conditions under which prisoners were murdered in horrific death marches. Gas. chambers in faraway camps were no longer in use, and now the slaughters took place on the very doorsteps of ordinary German civilians' homes and in the streets German and Austrian towns. Unknown numbers of ordinary civilians across the dissolving Reich, fearing for the fate of their families and property, participated in the lethal eruption of violence. The book is divided into two sections. The first part provides an detailed overview of the camp system and a thorough chronological treatment of the camp evacuations during the winter of 1944-45 and the spring of 1945. The second part is a case study of the atrocity in the German town of Gardelegen where over 1000 prisoners were murdered, along with

about 400 in the surrounding villages. This event serves as a focused example of the breakdown of the evacuation plans at the end of the war. LEGO® Awesome Ideas - DK 2015-09-01

Unlock the secrets of LEGO® building and create a world from your own LEGO brick collection - no steps required, just imagination! Build a fleet of mini robots. Construct a magical castle. Create your own LEGO birthday cake - and a candle to top it off! Amaze your friends with a realistic-looking LEGO mobile phone. Themed around the worlds from The LEGO Movie, you'll find ideas from outer space, the Wild West, a modern metropolis and much more! LEGO® Awesome Ideas is for LEGO fans of all ages, from beginners to accomplished builders. Creative model ideas, and visual tips and techniques throughout, will inspire everyone to get building. With hundreds of awesome ideas to choose from. what will you build? LEGO, the LEGO logo, the Brick and Knob configuration and the Minifigure are trademarks of the LEGO Group. © 2015 The LEGO Group. Produced by Dorling Kindersley under licence from the LEGO Group.

Space Stations - Gary Kitmacher 2018-10-30 A rich visual history of real and fictional space stations, illustrating pop culture's influence on the development of actual space stations and vice versa Space stations represent both the summit of space technology and, possibly, the future of humanity beyond Earth. Space Stations: The Art, Science, and Reality of Working in Space takes the reader deep into the heart of past, present, and future space stations, both real ones and those dreamed up in popular culture. This lavishly illustrated book explains the development of space stations from the earliest fictional visions through historical and current programs--including Skylab, Mir, and the International Space Station--and on to the dawning possibilities of large-scale space colonization. Engrossing narrative and striking images

explore not only the spacecraft themselves but also how humans experience life aboard them, addressing everything from the development of efficient meal preparation methods to experiments in space-based botany. The book examines cutting-edge developments in government and commercial space stations, including NASA's Deep Space Habitats, the Russian Orbital **Technologies Commercial** Space Station, and China's Tiangong program. Throughout, Space Stations also charts the fascinating depiction of space stations in popular culture, whether in the form of children's toys, comic-book spacecraft, settings in sciencefiction novels, or the backdrop to TV series and Hollywood movies. Space Stations is a beautiful and captivating history of the idea and the reality of the space station from the nineteenth century to the present day.

The Floating Prison - Louis Garneray 2003 In 1806 Lt. Louis Garneray's ship was en route to France when it was captured by the Royal Navy. Confined for nine years with hundreds of others in the cramped quarters of a prison ship off Portsmouth, he tells a compelling story in turns violent, poignant, dark, and humorous. Originally published in 1851 in French as Mes. Pontons, the memoir is considered to be the most detailed account of shipboard prison life at that time. Translator Richard Rose presents the first full, unabridged English-language version of the classic and draws on extensive research to examine the veracity of the more fanciful elements of the narrative. As an added feature. the book is illustrated with paintings and etchings done by Garneray, who became a distinguished maritime artist later in life. This rare firstperson expose; on a littleknown facet of the age of sail is a valuable resource and makes fascinating reading.

The LEGO Architecture Idea Book - Alice Finch 2018-09-25 Take your creations to the next level with The LEGO Architecture Idea Book! These clever building tips will give you endless inspiration for making your own amazing mansions, castles, houses, spooky shacks, and more. Every chapter includes ideas for creating architectural elements like columns, doors, windows, and walls. But rather than providing step-by-step instructions, the book includes helpful photography from every angle that shows you how to achieve the look, adapt it to your build, and make it your own. Learn how to: - Build amazing walls that break the mold, with brick-

and-mortar effects, weathered walls, and loose bricks -Recreate structural effects like timber framing, soaring towers and turrets, shingled roofs, clapboard siding, and more - Elevate your models with "stained glass", intricate color patterns, and tumbledown wear-and-tear - Use pieces like croissants, snakes, and goblets to make unique architectural ornamentation Bursting with clever ideas, The LEGO Architecture Idea Book will show you how to turn your buildings into impressive, realistic structures.