Arduino And Kinect Projects Design Build Blow Their Minds Technology In Action

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if you ve done some arduino tinkering and wondered how you could incorporate the kinect or the other way around then this book is for you the authors of arduino and kinect projects will show you how to create 10 amazing creative projects from simple to complex you ll also find out how to incorporate processing in your project design a language very similar to the arduino language the ten projects are carefully designed to build on your skills at every step starting with the arduino and kinect equivalent of hello world the authors will take you through a diverse range of projects that showcase the huge range of possibilities that open up when kinect and arduino are combined gesture based remote control control devices and home appliances with hand gestures kinect networked puppet play with a physical puppet remotely using your whole body mood lamps build your own set of responsive gesture controllable led lamps drawing robot control a drawing robot using a kinect based tangible table remote controlled vehicle use your body gestures to control a smart vehicle biometric station use the kinect for biometric recognition and checking body mass indexes 3d modeling interface learn how to use the arduino lilypad to build a wearable 3d modelling interface 360o scanner build a turntable scanner and scan any object 360o using only one kinect delta robot build and control your own fast and accurate parallel robot

design build construction has become so widely accepted that owners and

their advisors must seriously consider this approach when making decisions about project delivery with its opportunities for cost containment and substantial risk transfer design build is increasingly becoming the delivery method of choice for owners with challenging funding limitations but deciding to use the design build system for underground projects is one thing successfully implementing it is quite another design build subsurface projects second edition can help bridge that gap first published in 2002 this cutting edge book provides a straightforward comprehensive look at how to make design build work on complicated projects involving tunnels highways dams and deep foundations the authors are a who s who of subsurface construction experts many of whom are key players in the most high profile and challenging projects in the world drawing upon their wealth of practical experience they spell out a list of common sense best practices that can be used by today s project owners and designers be advised these authors don t shy away from the many thorny issues of design build nor are they unabashed cheerleaders they dispassionately explore both the advantages and disadvantages of this system which must be carefully weighed and evaluated so planners can decide what is best for their projects based on all the important variables including third party impacts and environmental community concerns you ll find extensive information about procurement as well as risk allocation issues which are significantly different from the design bid build approach team structure agreements design development subsurface exploration geotechnical reports construction phase issues and insurance are also examined in great detail design build subsurface projects is an indispensable resource for owners engineers construction managers contractors and others involved in the design and construction of subsurface projects you ll gain a thorough understanding of how and why the system works and where the pitfalls can arise the authors years of experience will benefit even the most seasoned of practitioners

trb s national cooperative highway research program nchrp synthesis 418 developing production pile driving criteria from test pile data provides information on the current practices used by state transportation agencies to develop pile driving criteria with special attention paid to the use of test pile data in the process

tudents whether they are learning english for work pleasure or exams

at dwell we re staging a minor revolution we think that it s possible to live in a house or apartment by a bold modern architect to own furniture and products that are exceptionally well designed and still be a regular human being we think that good design is an integral part of real life and that real life has been conspicuous by its absence in most design and architecture magazines

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