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presents models and  
experiments in  
sufficient detail so that  
they can be easily  
replicated. This book is

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intended for researchers or software developers concerned with reverse engineering or reengineering legacy systems.

### **Constraint-Based Design Recovery for Software ...**

It discusses our theory of how a constraint-based approach to program plan recognition can efficiently extract



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design concepts from source code, and it details experiments in concept recovery that support our claims of scalability. Importantly, we present our models and experiments in sufficient detail so that they can be easily replicated.

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**Constraint-Based**

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## **Design Recovery for Software ...**

Constraint based approach, on the contrary, is a direct search method which searches through the domains for the solutions according to the problem specific mathematical models. It is straightforward in model formulation, and fast in response. Solutions for floor layout design using constraint based

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approach have been

### **A CONSTRAINT BASED GENERATIVE SYSTEM FOR FLOOR LAYOUTS**

The objective here is to define the synthesis problem, design constraints and the performance criteria based on which the generated alternatives are to be benchmarked. The structural description of the synthesis

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problem is defined through data on raw materials (input streams), desired products (outputs stream) and process specifications (for ...

### **Design Constraint - an overview | ScienceDirect Topics**

A typical design constraint is to define a restricted receiver aperture, e.g., a billboard or a cavity receiver rather than a

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cylindrical receiver. While a cylinder has a field of view of  $360^\circ$ , a billboard is restricted to  $180^\circ$ , and often much less, although inclining the aperture forward can put a larger ground area within the field of view.

### **Design Constraint - an overview | ScienceDirect Topics**

Constraint-based design, which explicitly represents and



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operates upon constraints, has been recognized as a promising tool for achieving intelligent support of design, particularly the design of mechanical parts or assemblies. It is essential for a constraint-based system to realize the constraint-solving capability.

**Constraint-based  
design using an**

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## Constraint Based Design Recovery **operational approach ...**

Understanding  
Constraint-Based  
Planning When running  
unconstrained plan,  
The MRP generates a  
supply plan based on  
the supposed infinite  
availability of materials  
and resources. When  
running a constrained  
plan, material and  
resources availability is  
limited, you can choose  
to enforce capacity  
constraints or to

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enforce demand due dates.

### **Constraint-based Planning**

Need for good physical design Recovery  
Concurrency Layers of database management systems  
Independence between/among layers  
Various roles of designers, users, and maintainers ...  
Inherent model-based constraints or implicit constraints  
Inherent in

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the data model 36  
Relational Model  
Constraints (cont'd.)  
Schema-based  
constraints or explicit

### **Relational Data Model & Relational Database Constraints**

CiteSeerX - Document  
Details (Isaac Council,  
Lee Giles, Pradeep  
Teregowda): We focus  
on constraint-based  
automated addition of  
nonmasking and

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stabilizing fault-tolerance to hierarchical programs. We specify legitimate states of the program in terms of constraints that should be satisfied in those states. To deal with faults that may violate these constraints, we add recovery actions while ...

**CiteSeerX —  
Constraint based  
automated synthesis**

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Constraint-based planning and scheduling is an approach for balancing material and plant resources while meeting customer demand. It takes into account constraints at the enterprise and plant levels. Material and capacity constraints are considered simultaneously.

Capacity constraints

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include factory,  
distribution, and  
transportation  
resources.

## **Supply Chain Constraint-Based Planning - Oracle Help Center**

A constraint, in project management, is any restriction that defines a project's limitations; the scope, for example, is the limit of what the project is expected to accomplish. The three

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most significant project constraints -- schedule, cost and scope -- are sometimes known as the triple constraint or the project management triangle. A project's scope involves the specific goals ...

### **What is constraint (project constraint)?**

**- Definition from ...**

In turn, constraints must also be viewed skeptically, with an eye



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towards possible elimination. Constraints pose restrictions, and any relief from these restrictive elements would be welcome.

But, if constraints cannot be eliminated, then appropriate workarounds must be developed.

### **Working with Project Assumptions and Constraints**

To specify more

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constraints, click Add and repeat Steps 4 through 6, as needed. For the example, you add a constraint that asks for the Dog Polisher product profit (cell C12) to be 0. Click OK. Excel returns to the Solver Parameters dialog box and displays your constraints in the Subject to the Constraints list box. Click Solve.

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