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Dieter Rams: As Little Design as Possible iso free download imagefile: Dieter Rams: As Little Design as Possible.Digging deeper: Mapping the structure of the hyperphosphorylated Retinoblastoma (Rb) protein. Rb, a member of the retinoblastoma (RB) family of proteins, plays a critical role in the regulation of cell proliferation, differentiation, and senescence. In response to many stimuli, Rb undergoes a post-translational modification termed phosphorylation that inactivates its function. Phosphorylation of Rb has been proposed to occur both on serine residues within the C-terminal domain of the protein and on tyrosine residues within a motif termed the C-terminal box. Here we show that phosphorylation of Rb is not limited to serine residues but also occurs on tyrosine residues of the C-terminal box. The kinetics of the phosphate incorporation is similar to that observed for phosphorylation of serine residues on the isolated C-terminal domain and suggest a potential co-localization of these sites. Importantly, we show that the hyperphosphorylated Rb protein is structurally heterogeneous and we map the phosphorylation sites on the protein by analysis of truncated forms of the protein that are highly phosphorylated. We demonstrate that the phosphorylation sites are localized within a single domain of the Rb protein, and not within the C-terminal domain as previously proposed.package utils

```
import ( "io" "os" "path/filepath" "strconv"
"github.com/docker/docker/pkg/system" "golang.org/x/sys/unix" ) //
FindDockerDefaultSpec returns the path to the docker-default.json file // if it
exists in the docker repo. func FindDockerDefaultSpec() string { return
filepath.Join(getDockerDir(), "SPEC", "docker-default.json") } // getDockerDir
returns the directory where docker-default.json is located func
getDockerDir() string { if _, err := os.Stat(FindDockerDefaultSpec());
os.IsNotExist(err) { _, err := unix.Stat("/")
```



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âreveal the man and his  
philosophyâ. One of the worldâs  
leading designers, Dieter Rams is  
best known for his work with Braun,  
as well as his groundbreaking books  
âNot through colour aloneâ and  
âAs little design as possibleâ  
which transformed the way we look  
at design and interiors. Born in 1920,  
Dieter trained in architecture before  
leading a truly remarkable career  
that covered the fields of furniture,  
products, graphic design, interior  
design and jewellery. After a career  
at Braun & Co., he set up his own  
studio in Cologne and was soon a  
sought-after designer who would  
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Dieter Rams: As Little Design as Possible as little design as possible - Dieter Rams: As Little Design as Possible by Dieter Rams. David Keenan: Dieter Rams: As Little Design as Possible as little design as possible This book offers a comprehensive guide to the best-selling. Dieter Rams: As Little Design as Possible (As Little Design as Possible, Dieter Rams: As Little Design as Possible, Dieter Rams: As Little Design as Possible (In Several Languages).The instant invention relates to semiconductor lasers and more particularly to apparatus for optically coupling a semiconductor laser to an external waveguide device. In order to manufacture laser-based devices at high volume, it is necessary to produce a semiconductor laser with sufficient energy output to be useful. For this purpose, lasers have been made from single crystal or thin film materials with a sufficient barrier height to allow accumulation of a sufficient amount of carriers to enable emission of a small portion of the total energy of the laser material. However, at high power levels, the lifetime of the laser material is very short due to the high density of excited carriers. The present prior art practice is to reduce the carrier density by laser annealing the laser material. In this manner, the carrier lifetime is increased, which allows a portion of the total laser energy to be emitted before the lifetime is shortened beyond the useful time period. While the annealing may be accomplished externally, it is more efficient to anneal the laser material by coupling a laser beam from the top surface of the laser material. In this way, the internal luminous energy of the laser material is used to preheat the surface of the laser material and initiate the annealing process. For this purpose, prior art optical coupling devices generally comprise an optical fiber that is adapted to be coupled with the top surface of the laser material. In this manner, a laser beam is transmitted from the laser material to the optical fiber. In order to allow removal of the top of the laser material after the annealing is accomplished, it is necessary to remove the laser material before annealing takes place. This can be accomplished by cleaving the material away from the substrate by physical means or by using a laser to photoablate a portion of the laser material. To accomplish these operations, the optical fiber of the prior art coupling devices must be removed from the top of the laser material. In this manner, an elongate portion of the optical fiber projects from the laser material. By