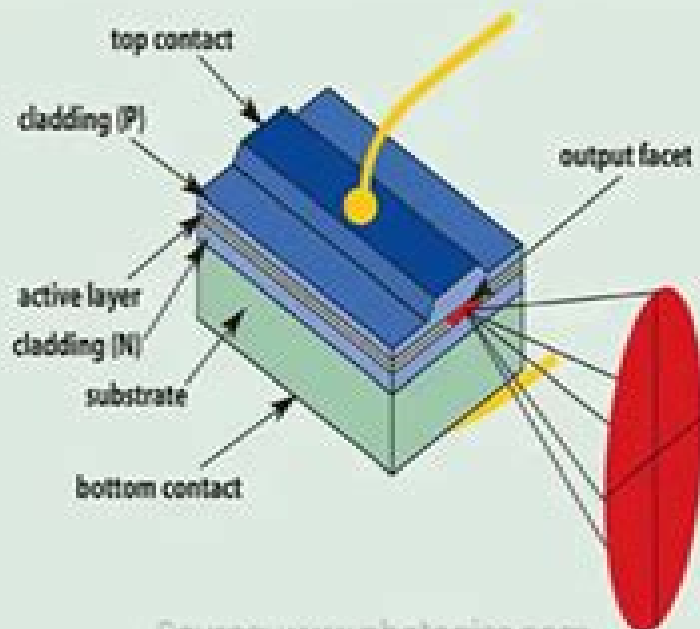
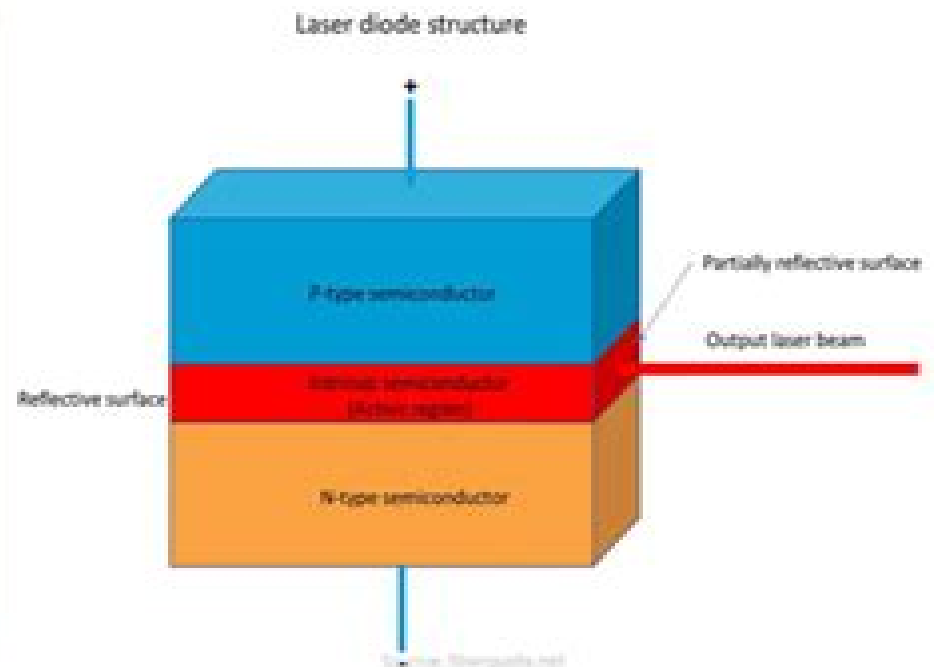


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- These lasers produce coherent light, allowing for a focused beam, and are constructed with an active layer between a p-type and n-type layer
- Their output can be directly modulated by adjusting the input current, making them crucial for digital information transfer like optical fiber communications
- As future technologies evolve, such as quantum computing and lidar navigation, the significance of semiconductor lasers is expected to rise



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Process Technology for Semiconductor Lasers Kenichi Iga,Susumu Kinoshita,2013-03-07 Process Technology for Semiconductor Lasers describes the design principles of semiconductor lasers mainly from the fabrication point of view A review is given of the history of semiconductor laser development and applications and of the materials used in lasing at short to long wavelengths The basic design principles for semiconductor laser devices and the epitaxy for laser production are discussed An entire chapter is devoted to the technology of liquid phase epitaxy and another one to vapor phase and beam epitaxies The characterizations of laser materials and the fabrication and characteristics of semiconductor lasers are treated Mode control techniques are presented and surface emitting lasers are introduced in the final chapter

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[using appsettings env json in net core console app](#) - Mar 30 2022

web addjsonfile appsettings json optional true reloadonchange true addjsonfile appsettings env environmentname json optional true reloadonchange true here env is an instance of ihostingenvironment which is not applicable to your case here

how to use environment variables in package json - Apr 11 2023

web jan 7 2016 are you sure the remote urls all have a package json add a postinstall node env dependencies js to your package json that way it will be run on every npm install add your private git repos to package json using the urls you want note they all must have a package json at root

how to set up environment variables using json files with - Mar 10 2023

web feb 1 2021 [import envconfig from environment model](#) [import envconfig from env config](#) [json export const env envconfig as envconfig from now on the configurations will be available in the env variable](#)

reactjs adding an env file to a react project [stack overflow](#) - Aug 03 2022

web sep 1 2021 [example env file react app](#) [access key 8sh9zlwzevicwc f lmhvvymu44cg3yzbu](#) note you don t have to enclose the value in or now you can use the variable in any of your components like so `const apikey process.env.react_app_access_key` the name should match the key given in the

how to set environment variables in package json [bobbyhadz](#) - Dec 27 2021

web may 24 2023 [the package enables you to set environment variables directly within package json in a way that works on all operating systems](#) open your terminal in your project s root directory where your package json file is an install cross env shell with `npm npm install cross-env` or with yarn `yarn add cross-env`

how to store an object in process env variables [stack overflow](#) - May 12 2023

web dec 23 2021 [you could try to store the object as a string and parse it as json in your code](#) `env my var a valuea b valueb` then in the code `app.js` `let object = JSON.parse(process.env.my_var)` edit thanks luca galasso

how to use json as an environment variable [soumit das s blog](#) - Jan 08 2023

web dec 21 2020 [json as an environment variable](#) most of the secret keys or api keys are provided as a string thus can be easily used as an environment variable `MONGODB_URI MONGODB_CREDENTIALS REALM MONGODB_COM 27020` parameters stripe secret `d5h4drh5r1h5d1hg5trh11h5h1rehg1s5g1df5g1df5`

using python environments in visual studio code - Feb 26 2022

web all env variables defined in the launch json file will override variables contained in the env file specified by the python envfile setting user or workspace similarly env variables defined in the launch json file will override the environment variables defined in the envfile that are specified in launch json

exploring the http request syntax [intellij idea documentation](#) - Jun 01 2022

web sep 6 2023 [the following sample client env json](#) environment file defines two environments development and production the additional client private env json file holds the sensitive authorization data

node js how to use environment variables in json file - Aug 15 2023

web may 1 2016 [json does not have notion of environment variables](#) what you can do though is to declare your configuration file as node js module and then you will be able to use your environment variables as follows `module.exports.s3_key = process.env.aws_access_key_id_secret`

convert env to json online [codezi pro](#) - Jun 13 2023

web the online env to json converter tool is a useful utility for converting environment variables to json format this tool can

be used to quickly and easily convert complex sets of environment variables into a structured json object making it easier to [json to environment variable converter](#) - Oct 05 2022

web convert json text into environment variable equivalents the results would be suitable for setting in a docker container to set or override configuration for example in net core the addenvironmentvariables extension method adds environment variables to the current configuration json

basic features environment variables next js - Nov 06 2022

web next js allows you to set defaults in env all environments env development development environment and env production production environment env local always overrides the defaults set note env env development and env production files should be included in your repository as they define defaults

env json npm - Apr 30 2022

web env json is a take on the traditional env file pattern with an addition to be able to set the default from the same file opposed to additional logic latest version 2 0 1 last published 6 years ago start using env json in your project by running npm i env json there are 3 other projects in the npm registry using env json

how to convert environment variable to json object - Jul 14 2023

web this is my environment variable export data firstname oamar lastname kanji process env data sees this as a string but doing something like json parse process env data does not work a stack overflow about products for teams stack overflow public questions answers