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A: Looks like the \r\ ending of the list is the problem, it should be something like:

```
library(dplyr) library(stringr)  
library(purrr) library(tidyr)  
library(magrittr) df %>% mutate(key = str_trim(select(., starts_with("start"))),  
           side = "left"), value =  
           str_trim(select(., starts_with("end"))),  
           side = "right")) %>% separate(value,  
           into = c("start_id", "end_id"), sep =
```

"-", extra = "merge") for (i in 1:nrow(df)) { i df\$value[df\$start_id == i] 1. Field of the Invention The present invention relates to a combination drive device mounted on a vehicle, including a motor as a drive source of a wheel, a solenoid for applying braking force to the motor, a master switch for detecting an operation of the solenoid, an input terminal connected to an output from the master switch, and a controller for controlling driving and braking of the motor according to the switching-on and -off of the master switch, wherein the controller controls the

driving and braking in such a manner that when the motor is driven by the output of the input terminal, the braking force of the motor is applied to the motor, and when the solenoid is actuated to apply the braking force to the motor, the driving force from the motor is not applied to the wheel during the application of the braking force, whereby a start/stop operation of the motor can be carried out easily and reliably.

2. Description of the Related Art

In a conventional combination drive device mounted on a vehicle, such as an electric vehicle, an engine and a brake are connected

to an intermediate shaft, a power source for driving the motor is connected to the intermediate shaft, the solenoid is connected to the motor through the intermediate shaft, and the solenoid applies braking force to the motor through the intermediate shaft. The conventional combination drive device has a problem in that the intermediate shaft is heavy in

Download full.[Studies on the crystalline structure of 1 alpha,25-dihydroxyvitamin D3 in different molecular forms]. The original crystalline structure of 25-OH-D3 was ascertained by acid dissolution method and X-ray diffraction techniques. The results showed that the original crystalline structure of 25-OH-D3 is mainly a triclinic crystal (P1), whose parameters are $a = 15.70$, $b = 15.85$, $c = 24.52$ Å; $\beta = 91.64$; $V = 3126.5$ Å³; space group P1; crystal system triclinic; $\alpha = 88.79$ degrees, $\beta = 63.18$ degrees, $\gamma = 88.04$

degrees; $Z = 2$. The best fitted crystal data are: direct reflection, monoclinic type, $a = 7.7950(3)\text{Å}$, $b = 9.8706(4)\text{Å}$, $c = 13.6434(6)\text{Å}$, $\beta = 95.360(5)$ degrees, $V = 1062.25(8)\text{Å}^3$, space group $P2(1)$ with $Z = 2$.

Q: Deploy React app to Jetty server in local mode I am using react and jetty in my local environment to learn some react. I am able to deploy react app to jetty server in production mode, but facing some problems deploying to jetty in local mode. I am having issues with following files import React from 'react' import ReactDOM

```
from'react-dom' import { Provider }
from'react-redux' import {
createStore, combineReducers }
from'redux' import store from
'./store/store' import { Router }
from'react-router-dom' import
'./App.css' ReactDOM.render( ,
document.getElementById('root') )
This also works fine in production
mode. But when I run in local mode, I
am facing following error "Uncaught
Error: Invariant Violation: Cannot
find matching text from beginning of
f678ea9f9e
```

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