



Copyright and licensing

1 thư

Project Nayuki <me@nayuki.io>
Đến: Tấn Đạt Huỳnh <tandathuynh1102@gmail.com>

CN, 3 thg 11, 2024 vào lúc 21:22

Hello Tấn Đạt,

Thank you for writing a detailed request for requesting academic licensing. I approve of your usage of my code.

Regards,
Nayuki

On 2024-10-31-Thu 05:27, Tấn Đạt Huỳnh wrote:

- > Dear Nayuki,
- >
- > My name is Huỳnh Tấn Đạt, a student at Tam Thanh Secondary School, Phu
- > Quy District, Binh Thuan Province, Vietnam. I am currently participating
- > in a school-organized programming competition and am writing to request
- > permission to use your source code from the following GitHub Gist:
- >
- > [https://www.nayuki.io/res/chemical-equation-balancer-javascript/](https://www.nayuki.io/res/chemical-equation-balancer-javascript/chemical-equation-balancer.ts)
- > [chemical-equation-balancer.ts](https://www.nayuki.io/res/chemical-equation-balancer-javascript/chemical-equation-balancer.ts) <[https://www.nayuki.io/res/chemical-](https://www.nayuki.io/res/chemical-equation-balancer-javascript/chemical-equation-balancer.ts)
- > [equation-balancer-javascript/chemical-equation-balancer.ts](https://www.nayuki.io/res/chemical-equation-balancer-javascript/chemical-equation-balancer.ts)>
- >
- > Purpose of Use:
- > The purpose of using this code is solely for educational learning and to
- > apply it in my school competition project. This project is strictly non-
- > commercial and will be used only within the competition's scope.
- >
- > Commitment to Attribution and Copyright Compliance:
- > If granted permission, I commit to:
- >
- > 1. Retaining all copyright notices in the source code.
- >
- >
- > 2. Clearly crediting you as the author in my competition entry and
- > presentation materials.
- >
- >
- > 3. Using the source code only for the educational purposes and within
- > the competition as described.
- >
- >
- >
- > Contact Information:
- > You can reach me by email at tandathuynh1102@gmail.com
- > <<mailto:tandathuynh1102@gmail.com>> or by phone at 0963435336 if you need

[Ấn văn bản trích dẫn]