

(*verb*) Meaning: to make an angry growl showing teeth; often accompanied by a facial expression, where the upper lip is raised, and the nostrils widen

Modifications: (*noun*) the act or sound of snarling

Pronunciation:



image sentence: The angry Wolverine snarled at the enemy.

image sentence: The Wolverine *snarled* at his enemy in anger.

Meaning 2: to be tangled up(to describe thread or hair); it can also be used to describe a tangled situation;

Modification: by adding a y in the end it can be used as an (*adjective*): *snarly*



image sentence: The hair dresser was having a hard time untangling the snarly hair of the girl.

image sentence: The hair dresser was having a hard time untangling the snarly hair of the girl.

Synonyms: Growl, show its teeth, hurl, intertwined, tangled, knotted

Antonyms: untangle,

Other sentences with the word *snarl* in them/ How to use 'snarl' in a sentence?

1. My dog *snarls* at all the guests.
2. The pack of wolves started *snarling* when they sensed danger.
3. Animals *snarl* to frighten their enemies.
4. I *snarl* at people I dislike.
5. A dog who *snarls* at most passers-by.
6. Coffee that snarls as it seeths out of the pot.
7. My hair were *snarly* when I went to my hairdresser.
8. The threads were all *snarly*.
9. The traffic at the 5th Avenue street is all *snarled* up.

First known use/Origin: 1613

What made you want to look up *snarl*? Please write in the comments the phrase/sentence you heard or read it. Also write some suggestions for the examples of sentences with the word, i.e. how to use it in a sentence.

[optinform]

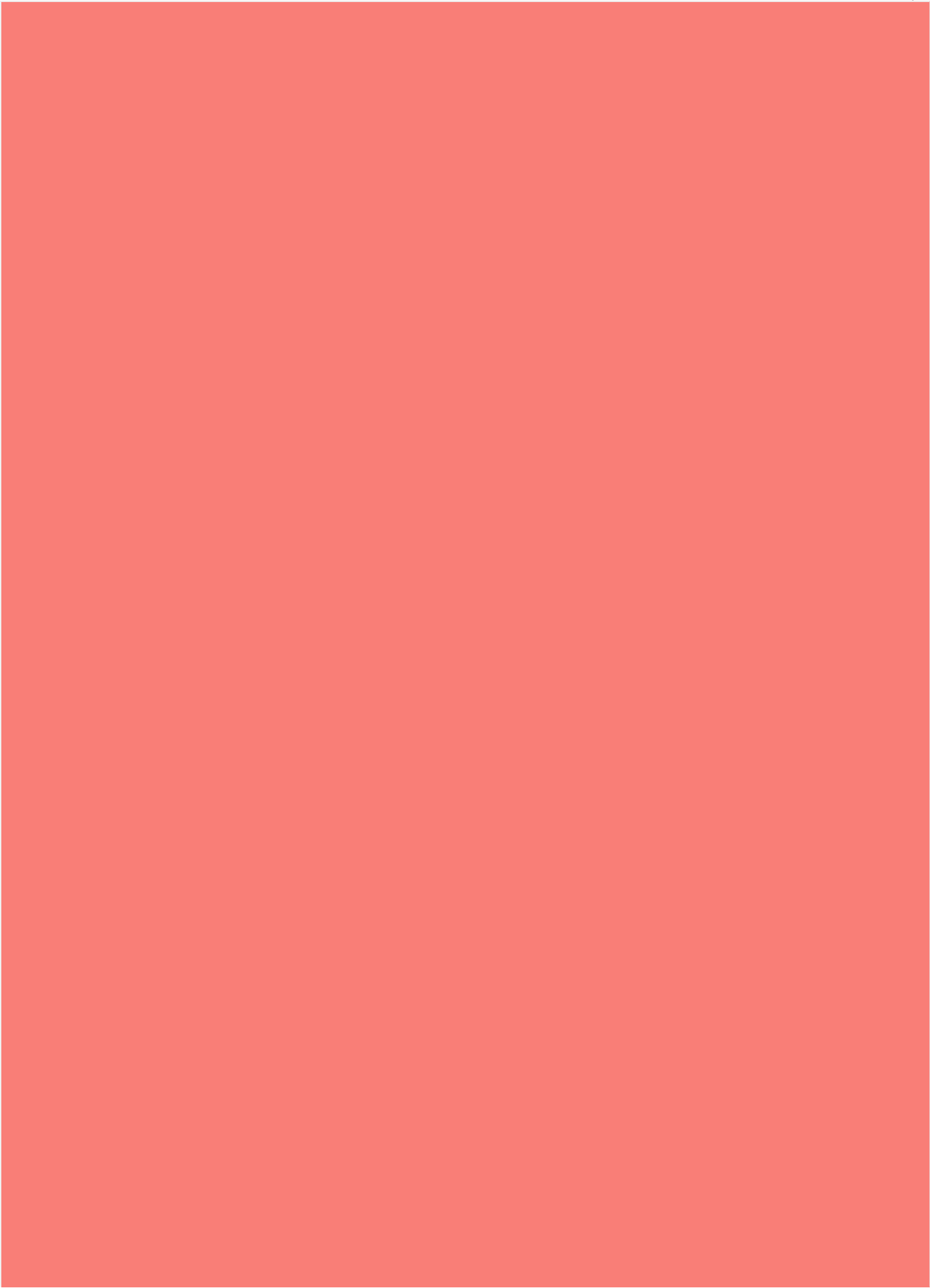
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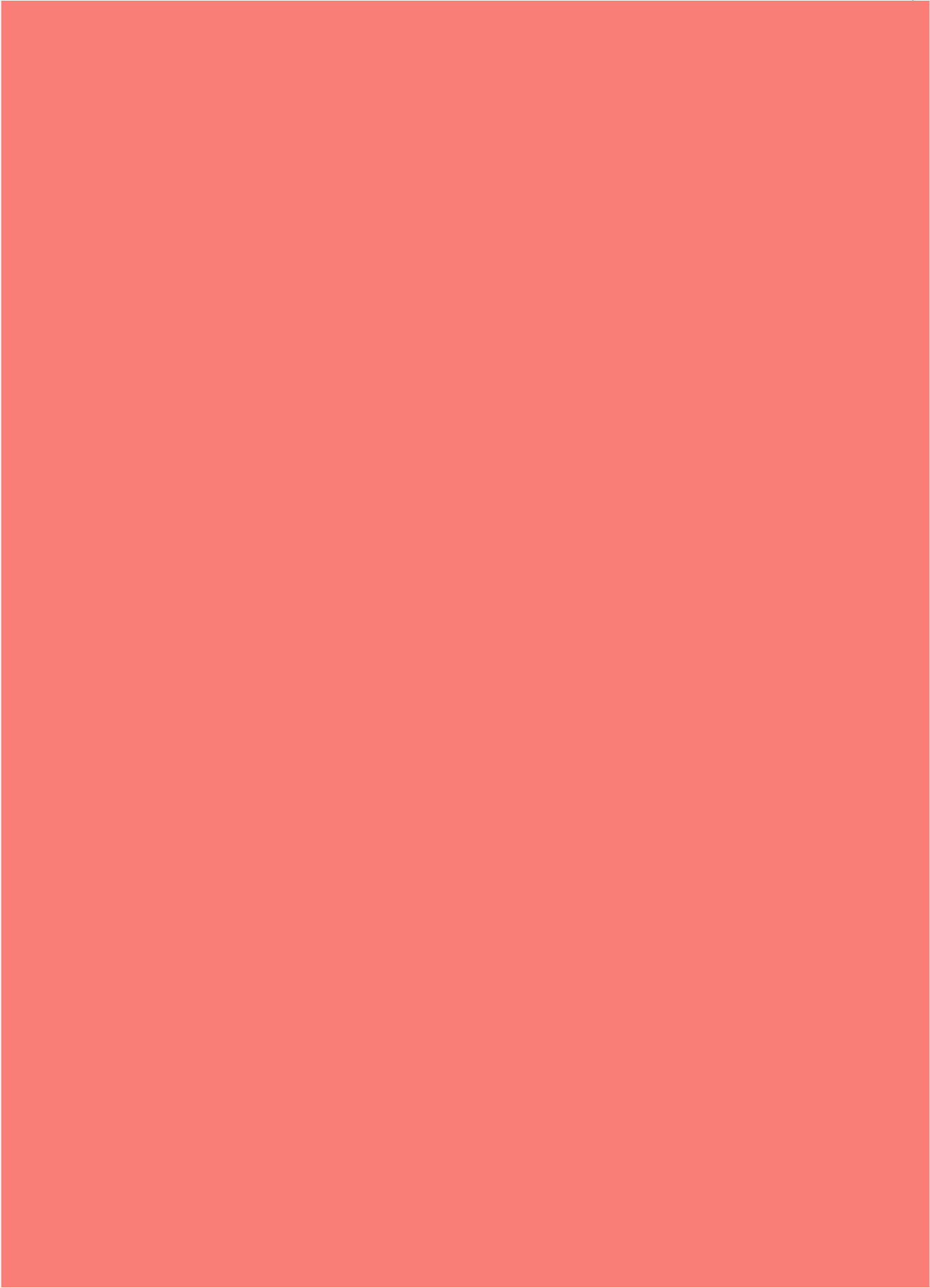


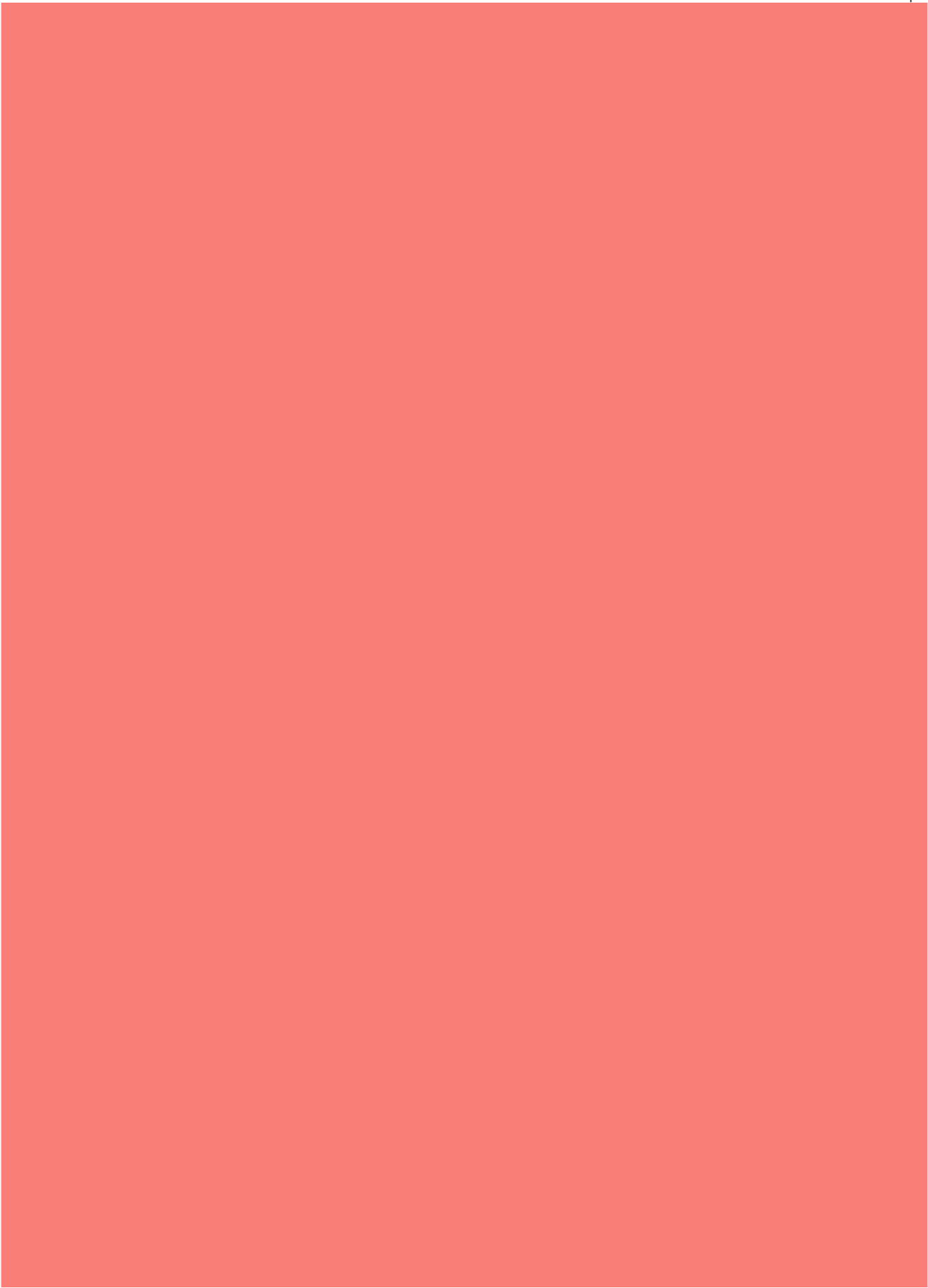
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I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

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