



Chemistry for Children: 30 topics in Chemistry on Atoms, molecules and compounds (science for children, chemistry for everyone, chemistry for beginners)

Nuh Adam

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Welcome to the series

Children's Books ages 4-8: Parents, your child can easily read and learn about

This book is part of a series of Children's books; aged 4 to 8, where children can read and learn independently, getting children reading and learning 30 topics in each book, all in a fun and easy way.

The manner of writings and the aim of this series is.

1) To get your child to learn things by him/herself in an easy and fun way.

So to this end, on the one hand, the books are not too easy to make them boring and on the other, they are not too difficult to get your child disheartened. This book and the series have been created with the middle ground in mind.

2) To get your child to progress from the simple and easy to the difficult and complex without realizing.

3) To be written and presented such, that your child can relate immediately to the contents.

It reduces the abstract and relies upon your child's own experience and understanding. It inspires them to making reading and learning fun and enlightening.

4) To include questions to get your child to think and then the answers are given/presented.

Making your child thirsty to learn and building confidence.

Thinking, "Oh I knew that!"

5) To make your child appreciate that just by reading for a few minutes, you gain so much knowledge. This should drive your child to wanting to explore the world by reading and reading the book till the end.

6) To spark the child's curiosity and imagination.

Your child will see the world beyond his/her surroundings. The series cover a wide spectrum of knowledge your child can gain. Reading has no limit!

7) To have each topic around 200 words in length, so your child's concentration span and attention is retained and thus reduce boredom.

The aim being to propel your child to want to read on and on.

8) To be a great companion to your child to take anywhere and everywhere! The book can be read at home, while travelling and at the bus stop. Anywhere! Read to them just before bedtime.

9) **To be an aid to the school teacher and the caring parent**

It takes great effort finding 30 appropriate topics on any subject. This series makes it easy for you.

10) To have 30 topics in each book. Why just 30 topics? The world class size average is around 30 pupils. The teacher can give a topic to each child and get each child to read, learn and teach the topic, making it fun, interacting and sociable for all.

Making reading and learning fun.

11) **To be part of your child's educational well being, be it at home or at school.**

Your child deserves this.

So Scroll up and click 'BUY Now'

30 topics in Chemistry on Atoms, molecules and compounds

In this book your child will learn about 30 fascinating and amazing chemistry facts. The concepts are presented in a very simple manner and are repeated so your child can recall them. Imagine your child knowing the chemistry to water? What do diamonds and snow have in common? The examples presented are all simple. The concepts explained are deep rooted.

Excerpt

Neutron, Proton and Electron

How do they live together? Neutrons and protons are heavy and have a house of their own. We call this house a nucleus. Every atom has this house, a nucleus house.

The electrons are different! The electrons don't stay in the house. They stay outside. Electrons are so tiny and light; they stay outside but close to the nucleus house. Electrons rotate around the house in layers/shells.

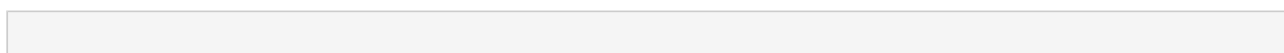
Price

The price is kept as low as that of a candy, but the effect on your child's education, possibly life changing and lifelong.

**** FREE download for your child; as part of your Kindle Unlimited membership****

Your child deserves this. What will you lose? This will be a lifetime investment in your child's education and development.

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