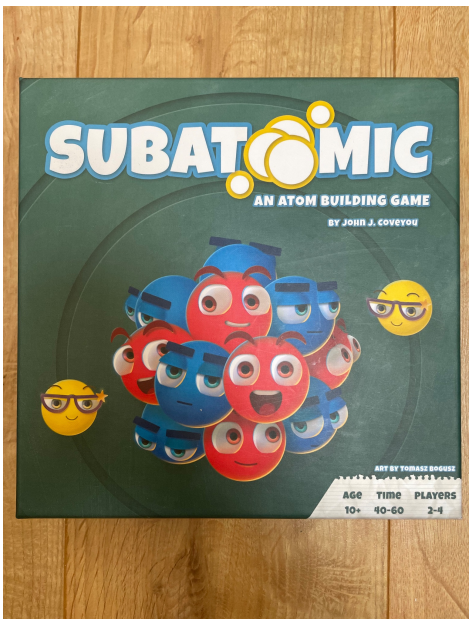


Subatomic – A Atom Building Game

| | | |
|---|---|---|
| Duration: | 40 – 60 min | |
| Number of players: | 2-4 | players |
| Materials/ Tools needed: | Board, cards, items | |
| Publisher: | Genius Games | |
| Game Designer: | John J. Coveyou | |
| Language | English | |
| Links: | https://genius-games.eu/collections/science-based-strategy-card-games-board-games/products/subatomic-an-atom-building-game-2nd-edition?_pos=1&_sid=593e37f07&_ss=r | |
| Type of game: | | Main topic: |
| <input type="checkbox"/> board <input checked="" type="checkbox"/> card <input type="checkbox"/> role play <input type="checkbox"/> simulation <input type="checkbox"/> computer <input type="checkbox"/> Serious <input type="checkbox"/> Other: card + app | | Chemistry / Science |
| Short description/ Goal of the game: | | Image: |
| <p>Subatomic is a deck-building game themed around the intersection of particle physics and chemistry. Players try to build Elements, using their subatomic components, in order to score points. Each player starts with a small deck of Up Quarks, Down Quarks and Photon/Gamma Ray Cards that they will use to create subatomic particles (protons, neutrons and electrons). Players then use these subatomic particles to build available Elements, and thus score points, or buy even more powerful cards for their deck in order to score points more efficiently later on in the game.</p> | |  <p>The image shows the box art for the game 'Subatomic: An Atom Building Game'. The title 'SUBATOMIC' is written in large, stylized blue and white letters at the top. Below it, the subtitle 'AN ATOM BUILDING GAME' and the designer's name 'BY JOHN J. COVEYOU' are visible. The central illustration features several colorful, anthropomorphic subatomic particles (quarks and leptons) with faces and eyes, arranged in a cluster. At the bottom right, there is a small table with the text 'AGE TIME PLAYERS' and '10+ 40-60 2-4'. The artist's name 'ART BY TOMASZ BOGUSZ' is also present.</p> |

Educational value/ Learning Objectives:

- Vocabulary - chemistry jargon is being practiced.
- Practicing building elements.

Recommendations for use:

- Use Subatomic as a reference when learning about the subject.

Pro's & Contra's:

- Because the game takes 40-60 minutes, you need one lesson to learn/play this game.

Notes & More Pictures:

