



## Rust

Original title: Rust

Publisher: Kolon forlag, 2009

Genre: Novel Pages: 739 pages

## **Awards**

The Cappelen Prize, 2004
The Sult Prize, 2005
The Norwegian Poetry Book Club
Prize, 2005
P2-Radio Listerners Novel Prize
2012
Shortlisted for The Norwegian
Bookseller's Prize 2012
Longlisted for the Dublin Literary
Award 2017
The Triztan Vindtorn's Poetry Prize
2022



Pedro Carmona-Alvarez

## Rust

Rust is an extensive novel, about exile, revenge, nostalgia, terfor and torture – as well as love, rock, coming of age, friendship and confusion.

The first part of Rust takes place in Norway, and is about Thomas, Passolini and Daniel who play in a rock band and live a privileged bohemian life until one day the enigmatic and brilliantly talented Passolini suddenly disappears and leaves his friends in a vacuum. The second part of the novel takes place in Buenos Aires and tells the life stories of a group of Latin Americans – almost all of them have lived in exile, (Passolini is one of them) – until they assassinate eight closely selected persons, military doctors, torturers and squealers.

Rust is a story about memory, exile, inheritance and ghosts

An explosive novel. Enter a hardcore party of rock and revenge.

Dagbladet

Immense, eccentric and forceful ... a unique reading experience .... VG

A dizzingly good book. A book you want others to read.

Bergens Tidende

Rust is an immense and thorough project, thematically complex, yet playfully easy to read. Dagnes Næringsliv

Rust ... will remain bright and luminous as other books fade from the fall's literary sky Karl Ove Knausgård in The Book Club's Member Magazine

## **Pedro Carmona-Alvarez**

Pedro Carmona-Alvarez was born in La Serena, Chile in 1972. At the age of ten, he and his family fled to Argentina, and the family later moved to Norway. He made his debut with a collection of poetry in 1997, and has since published several award-winning books. *The Weather Changed, Summer Came and So On* was longlisted for the Dublin Literary Award in 2017.