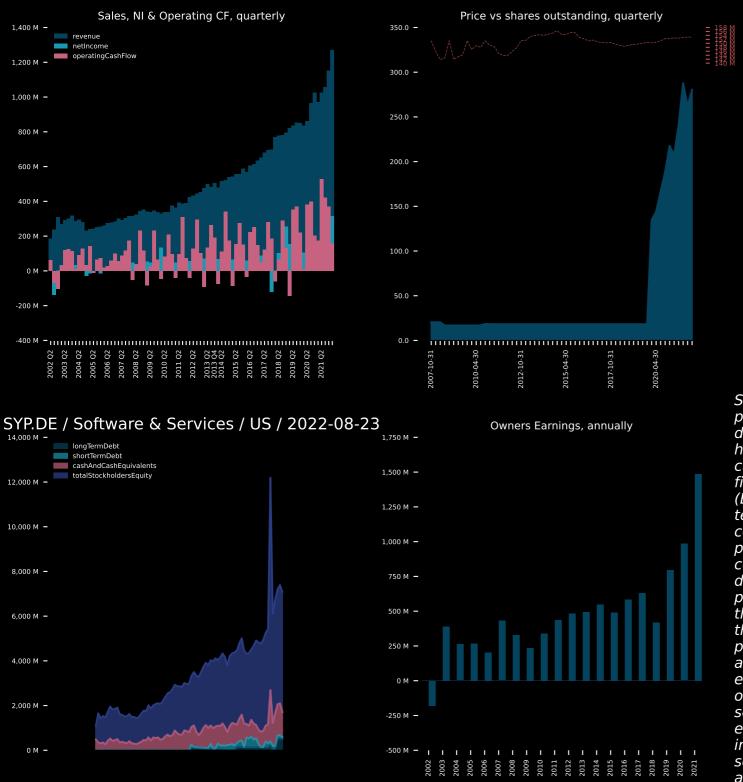
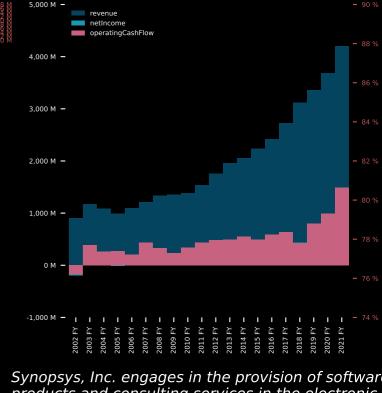


ANSYS, Inc. engages in the development and marketing of engineering simulation software and services. The company is headquartered in Canonsburg, Pennsylvania and currently employs 3,400 full-time employees. The firm focuses on the development of open and flexible solutions that enable users to analyze designs directly on the desktop, providing a common platform for product development, from design concept to final-stage testing and validation. The firm distributes its ANSYS suite of simulation technologies through a network of independent resellers and distributors, and direct sales offices in various locations. Its product portfolio consists of Simulation Platform: ANSYS Workbench, Structures, Fluids, Electronics, Semiconductors, Multiphysics, AIM, Embedded Software, Systems, Three Dimensional (3-D) Direct Modeling and Academic.





Sales, NI & Operating CF, annually

Synopsys, Inc. engages in the provision of software products and consulting services in the electronic design automation industry. The company is headquartered in Mountain View, California and currently employs 13,896 full-time employees. The firm supplies the electronic design automation (EDA) software that engineers use to design and test integrated circuits, also known as chips. The company also offers IP products, which are pre-designed circuits that engineers use as components of larger chip designs rather than designing those circuits themselves. The company provides software and hardware used to develop the electronic systems that incorporate chips and the software that runs on them. The company provides technical services to support its solutions and help its customers develop chips and electronic systems. The company is also a provider of software tools that developers use to develop software code in a range of industries, including electronics, financial services, energy, and industrials. The company offers products and services in four categories: core EDA; IP, Systems and Software Integrity; Manufacturing Solutions,

