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Pick up a copy of Clemens Szyperski's Component Software: Beyond Object-

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Component Software: Beyond Object-Oriented Programming ...
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Component Software: Beyond Object-Oriented Programming ...
There has been an explosive growth in component software technologies since the first edition of this classic book was published. The advent of EJB, J2EE, CORBA 3, COM+ and the .NET framework are evidence of a maturing market in component software that goes 'beyond OOP'. Clemens Szyperski gives us an objective survey of the component landscape, blended with unique insights into the market forces that influence deployment and in-depth coverage of real problems and their solutions.

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Component-based software engineering (CBSE) is the successor of object-oriented software development [1, 2] and has been supported by commercial component frameworks such as Microsoft's COM, Sun's...

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Component Software: Beyond Object-oriented Programming - Clemens Szyperski, Dominik Gruntz, Stephan Murer - Google Books. This edition has been updated to cover contemporary technologies,...

Component Software: Beyond Object-oriented Programming ...
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Component Software: Beyond Object-oriented Programming. Component Software.
: Clemens Szyperski, Dominik Gruntz, Stephan Murer. ACM Press, 2002 -
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2004-02-13 Page: 1 2. Are Objects Components. from The Rational Edge: Review of
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software that goes 'beyond OOP'.

Component Software: Beyond Object-Oriented Programming ...
Component Software Engineering is an emerging technology about to take the
software industry by storm. Building on existing object-oriented approaches,

component technology can be used to deliver reusable, 'off-the-shelf ' software components for incorporation into large applications.

Component Software: Beyond Object-Oriented Programming by ...
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Amazon.com: Customer reviews: Component Software: Beyond ...
Component-based software engineering, also called components-based

development, is a branch of software engineering that emphasizes the separation of concerns with respect to the wide-ranging functionality available throughout a given software system. It is a reuse-based approach to defining, implementing and composing loosely coupled independent components into systems. This practice aims to bring about an equally wide-ranging degree of benefits in both the short-term and the long-term for the

Component-based software engineering - Wikipedia
Component software: beyond object-oriented programming . 1998. Abstract. No abstract available. Cited By. Malavolta I, Mostarda L, Muccini H, Ever E, Doddapaneni K and Gemikonakli O (2019) A4WSN, Software and Systems Modeling (SoSyM), 18:4, (2633-2653), Online publication date: 1-Aug-2019.

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