Otto Carl Oberhauser has made a significant contribution to the field of digital library catalogues (CIPACs) through his extensive research and publications. His work has been influential in shaping the standards and practices in digital library systems, particularly in the context of open access and interoperability.

In his book "Card-Image Public Access Catalogues (CIPACs) - A Critical Consideration of a Cost-Effective Alternative to Full Retrospective Catalogue Conversion," May 2002, Oberhauser explores the challenges and opportunities in the transition from traditional card-based catalogues to digital systems. He argues that the use of CIPACs can significantly reduce costs and improve efficiency in the management of library collections. Oberhauser's work has been instrumental in advancing the field of digital library management and has been widely cited in academic and professional circles.

Oberhauser's research has been particularly influential in the development of open access standards and protocols, which have become the backbone of modern digital library systems. His contributions have helped to establish the importance of interoperability and the need for standardized interfaces in the digital library domain.

Overall, Oberhauser's work has had a lasting impact on the field of digital library management, and his insights continue to shape the development of digital library systems today.