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Neville's Properties of Concrete is a must have for any engineer or practitioner involved in portland cement construction, troubleshooting, or forensic engineering. It is a practical guide hewn from in-depth appreciation and consideration of the principles of concrete technology.

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Review of Properties of Concrete , 5th Ed., by A. M. Neville
The fifth edition has been updated to reflect advances in concrete technology over the past decade, yet it still retains the original aim of Professor Neville's book: to provide reliable, comprehensive and practical information on the properties and use of concrete, and the selection of mix proportions all based on scientific observations and the author's extensive engineering experience.

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Properties of Concrete by A. M. Neville has been an up-to-date easy-access reference book with its extensive author index and subject index since 1980s. Now I have the kindle edition on my computer, with much easier access to specific topics. I have been using it as the main textbook in my concrete technology course lectures.

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Concrete has various properties which have to be examined for its successful working and efficient operation. Properties of Concrete by A.M. Neville In this post I am going to share with you a very well known and renowned book titled "Properties of Concrete" by "A.M.Nevile" it is text book in various civil engineering institutions taught in the subject of "Properties of Concrete".

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to concrete. Neville provides a thorough articulation of how these various materials react with portland cement and how they affect concrete properties and long-term performance. This book is an excellent resource for understanding how con-crete is properly made and tested and what can go wrong during preparation and placement.

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Of course I don't believe you can beat Neville, but that is my opinion. It is not an exhaustive reference by any means, but hits on the salient points of the majors. A step up from "Design and Control of Concrete Mixtures" from PCA, but it's an entirely different style and used for a different purpose.

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