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About the Author: . Larry W. Mays is Professor in the Civil, Environmental, and Sustainable Engineering Group in the School of Sustainable Engineering and the Build Environment at Arizona State University (ASU), and former chair of the Department of Civil and Environmental Engineering. Prior to ASU he was Director of the Center for Research in Water Resources at the University of Texas at ...

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Mays, Larry W. Water Resources Engineering/Larry W. Mays. — 1st ed. Water Resources Engineering is the result of teaching classes over the past 24 years at the University of Texas at Austin and Arizona State University. So first and foremost, I would like to thank the many students that I have taught over the years.

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Book Details. Professor Mays is the author of Water Resources Engineering and Optimal Control of Hydrosystems, and co-author of Applied Hydrology and Hydrosystems Engineering and Management (both from McGraw-Hill). He served as editor-in-chief of Water Resources Handbook, Water Distribution Systems Handbook, Urban Water Supply Management Tools,...

Water Resources Sustainability - AccessEngineering

- Mays, L.W., Water Resources Engineering, John Wiley & Sons. 2010, 2nd edition. 890 pages (doesn't cover sanitary sewerage design, but does a more through presentation of the other course topics).

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