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## CURRICULUM VITAE

**Name:** Mona Mohamed Sabry Easa Shokair was born in Quesna, EL-Menoufia, On 13<sup>th</sup> april 1970 .

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**Qualification:** She had BS.C. Degree in “Communication” with Excellent with honor of 89.17 % in May 1993, Faculty of Engineering, EL-Menoufia University and Master in September 1997, Faculty of Engineering, EL-Menoufia University. She had IEEE VTS Japan 2003 Young Researcher’s Encouragement Award. Professor Yoshihiko Akaiwa candidate her to take a patent about the idea of the paper which was published in APWCS August 2005.

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### LIST OF PUBLICATIONS

[1] **M. Shokair, Y. Akaiwa**, “The Performance of Feedback Type Adaptive Array Antenna in FDD/ DS – CDMA System” *Technical Report of IEICE, RCS-2003*, pp. 65-70, January 2003.

[2] **M. Shokair, Y. Akaiwa**, “The Performance of Feedback-Type Adaptive Array Antenna in FDD/ DS - CDMA System” *IEEE 57th Vehicular Technology Conference (VTC) Korea*, April 2003<sup>1</sup>.

[3] **M. Shokair, Y. Akaiwa**, “A Feedback Type Adaptive Array Antenna with One Bit Feedback Information and Adaptive Update Size in FDD System” *Technical Report of IEICE, RCS-2004*, pp. 59-64, July 2004.

[4] **M. Shokair, Y. Akaiwa**, “Extension of 3GPP Transmit Diversity System” *IEEE 60<sup>th</sup> Vehicular Technology Conference (VTC) USA*, September 2004.

[5] **M. Shokair, Y. Akaiwa**, “**A Feedback Type Adaptive Array Antenna with One Bit Feedback Information and Adaptive Update Size in FDD System**” *2nd IEEE VTS Asia Pacific Wireless Communications Symposium (APWCS), Japan*, August 2005.

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<sup>1</sup> Author was awarded the IEEE Vehicular Technology Society Japan’s **2003 Young Researcher’s Encouragement Award** for this paper.

[6] **M. Shokair, Y. Akaiwa**, "Performance of Feedback-Type Adaptive Array Antenna in FDD System with Rake Receiver" *IEICE Trans. Communications. Vol.E89-B, No.2, Feb. 2006.*

[7] **M. Shokair, Y. Akaiwa**, "A Feedback Type Adaptive Array Antenna with One Bit Feedback Information and Adaptive Update Size in FDD System" *IEICE Trans. Communications. Vol.E88-B, No.10, Oct. 2005.*

[8] **M. Nofal, M. Shokair, M. Nassar, F. Halafawy**, "Reservation-based Multiple Access Protocols for Mixed-Media Mobile Radio Networks", *Proc. Fifteenth National Radio Science Conf. Feb. 24-26, 1998, Egypt.*