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| Scientific Degree:Asst. Lect. | |  |
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| Qualifications:الشهادات العلمية | |
| | # B.Sc. (2015) "Electrical Engineering Technical College" Middle Technical University (Iraq, Baghdad) |
| | # M.Sc. (2022) "Computer Engineering Techniques " Middle Technical University (Iraq, Baghdad) |

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| Fields of Interest:مجالات الاهتمام (توضع علامة نجمة للمجال الأكثر عملاً واهتماماً) | |
| | # Programming languages |
| | # Antenna Design |

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| Recent Publications: | | آخر البحوث المنشورة |
| | # (2022), Design a MIMO printed dipole antenna for 5G sub-band applications– Indonesian Journal of Electrical Engineering and Computer Science, (Vol. 27, No. 3). pp. 1649~1660. | |
| | # (2022), Design a CPW-Fed Circular Polarization Printed Antenna for 5G Sub-Band Applications - 8th International Conference on Contemporary Information Technology and Mathematics (ICCITM). | |
| | # (2023), Design and simulate a new and simple circular polarization antenna for applications in C-band - AIP Conference Proceedings 2804. | |
| | # (2023), Design a Dual Polarizations MIMO Antenna Based on Decoupling Elements for 5G Smart-Phones, Journal of Techniques 5 (1), 74-85 | |

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| Administration Position:المناصب الادارية | |
| | # (Lecturer, Cybersecurity Technology Engineering Department, Electrical Engineering Technical College, Middle Technical University. Baghdad (Iraq). |
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