

## Personal information

Name: Rafid Haabib Buti

Sex: Male

Place and Birth date: AL- Anbar 1987 \ 1 \ 29

Nationality: Iraqi

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Religion: Muslim

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## Academic Qualification

B.Sc. University of Al-Qadisiya Iraq 2004 - 2008

M.Sc. University of Al-Qadisiya Iraq 2008 - 2010

## Teaching Experience

- 1- Complex analysis
- 2- Operation research
- 3- Calculus
- 4- Stochastic process
- 5- Real analysis
- 6- Computers sciences

## Official Positions

- 1- Powered graduate studies in the College of Science.
- 2- Rapporteur of the Department of Mathematics and Computer Applications in College of Science
- 3- Lecturer in Mathematical and Computer Application Department –College of Science.
- 4- Member of the Examination Committee of the Department of Mathematics and Computer Applications in College of Science.

## Conferences and honors

Subscribers in two international conferences, and 9 local conferences. I have three honors by the Iraqi Ministry of Higher Education .

## Published papers

- 1- ***SOME PROPERTIES OF A NEW SUBCLASS OF MEROMORPHIC UNIVALENT FUNCTIONS WITH POSITIVE COEFFICIENTS DEFINED BY RUSCHEWEYH DERIVATIVE I .***  
J. of Al-Qad. for Comp. Sci and Math. Vol. 1 No.2 (2009) .
- 2- ***SOME PROPERTIES OF A NEW SUBCLASS OF MEROMORPHIC UNIVALENT FUNCTIONS WITH POSITIVE COEFFICIENTS DEFINED BY RUSCHEWEYH DERIVATIVE II***  
. J. of Al-Qad. for Comp. Sci. and Math. Vol. 2 No.1 Year 2010  
49
- 3- ***FRACTIONAL CALCULUS OPERATORS OF A NEW CLASS OF UNIVALENT FUNCTIONS WITH NEGATIVE COEFF -***

*ICIENTS OF COMPLEX ORDER* . AL-Qad. J For Sci. VOL. 16  
No.1 (2011)

- 4- *FRACTIONAL CALCULUS OF A CLASS OF UNIVALENT FUNCTIONS WITH NEGATIVE COEFFICIENTS DEFINED BY HADAMARD PRODUCT WITH RAFID –OPERATOR* .  
EUROPEAN J. OF PURE AND APPL .MATH. Vol. 4, No. 2,  
2011, 162-173
- 5- *ON GENERALIZED HYPERGEOMETRIC FUNCTIONS AND ASSOCIATED CLASSES OF  $k$ -UNIFORMLY CONVEX AND  $k$ -STARLIKE  $p$ -VALENT FUNCTIONS* . Adv. And appl. In Math sci. (2011)
- 6- *ON GENERALIZATION OF A CLASS OF  $p$ -VALENT HARMONIC FUNCTIONS INVOLVING A GENERALIZED RUSCHEWEYH TYPE OPERATOR*. Analele Universit\_at\_ii Oradea Fasc. Matematica, Tom XVIII (2011), 197 - 206
- 7- *A CLASS OF UNIVALENT FUNCTIONS WITH NEGATIVE COEFFICIENTS DEFINED BY HADAMARD PRODUCT WITH RAFID – OPERATOR*. J. of Al-Qad. for Comp. Sci. and Math. 3nd. Sinentific Conference 19-20/ APRIL -2011 Vol 3 No.2 ( 2011)
- 8- *A NEW SUBCLASS OF MEROMORPHIC UNIVALENT FUNCTIONS WITH POSITIVE COEFFICIENTS DEFINED BY RUSCHEWEYH DERIVATIVE BY APPLYING BESSEL’S FUNCTION AND FOURIER SERIES*. Pioneer J.of Math. And Math Sic V.4(2),189-197 ( 2012).
- 9- *A NEW CLASS OF MULTIVALENT FUNCTIONS WITH HYPERGEOMATRIC FUNCTION* . Int. J. of Math. Sci. & Engg. Appls. (IJMSEA), Vol. 6 No. I ( 2012), pp. 403-409

- 10 - *Some Applications of Fractional Calculus of a Class of  $k$  – Uniformly Convex Functions and Related Class of  $k$  – Starlike Functions Defined by Integral Operator  $I$ .* Int. J. Contemp. Math. Sciences, Vol. 7, 2012, no. 20, 987 – 993
- 11- *On  $((H - R))$  Fractional Calculus* , Int. Math. Forum, Vol. 7, 2012, no. 45, 2211 – 2217
- 12- *Some Geometric Properties of a Class of Univalent Functions with Negative Coefficients Defined by Hadamard Product with Fractional Calculus  $I$ .* Int. Math. Forum, Vol. 6, 2011, no. 64, 3179 - 3188 .