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The Pakistan Sources Hybrid Pakistan Jet Fighter Model For Aerodynamics System

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The main purpose of this research is to bring novelty in research work. With the help of research work we can solve more problems with one solution which solve more than twelve problems. It consist of many giant areas of the world hybrid Engineering (Physical and Biological science), which are given below. Engineering play actual significant role in the world of modern era, which are essential of these engineering for each other's. This scheme would fetch rebellion in the design of contemporary era. There are a lots of benefit of this whether it is a earthquake detection for pre earthquake early cautioning for safety purpose, whether it can be used as a elasticity perseverance or crawl in the air according to the prediction of the incoming birds or missile any direction or other things no matter what things, it determination very interesting and challenging.



Figure No.01

It can be transform according to situation of just like movement of Snake Rabot,whethere it can be used as a satellite for altitude, latitude and longitude determination by using geomagnetic field and its variation. We would have to propose new 13th model of IGRF.It would be mathematical and practically based model. Enhancement of 12th IGRF and WMM.whether it can be also use as an

active high frequency selective surface of the surface of the aircraft and other aerodynamic surface of the body.it can also use for airborne radar tracking system of the which will perform rubble of the surface and under water surface and s many other beneficial things are added according to requirement of the user. We can also save the aircraft to destroy itself by using pneumatic control system. We can utilize the disadvantages convert into advantages.

Biography

(PAKISTAN HYBRID GDP)
(ENGR. SHAFIQ UR REHMAN)

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- **Career Objective**

Seeking a Challenging and career oriented position with growth-oriented organization where my skills, experience will be utilized for betterment of the organization

- **Profile**

Has good technical aptitude, hardworking, result oriented.
Communication skills, adaptability to change and ability to learn quickly.
Good analytical and problem solving skills.
Design of Engineering Projects and Creative Skill of Development

Academic Qualifications (in Chronological Order)				
Certificate / Diploma / Degree	Main Subjects	Name of School / College / University/ Board	Year of Passing	Grade / Division
Ph.D. in Electronic and Information Engineering Chinese Govt. Scholarship	Advance Engineering of Electromagnetics, Numerical Method for Electromagnetic, Chinese Language & Aeronautics and Astronautic	NUAA(IEIE)		Advance Engg. Electromagnetics=89/100 Numerical Meth Electromagnetics=91/100 Chinese Language=87/100
M.E(Telecommunication) With Research Based Project	Probability and Random process, Mobile Telephone system, Information and Theory, RADAR ,ADSP and TMN e.g.	NEDUET	2011	3.69 CGPA 1st Position in 2011 Examination
BS (Electronics)	Industrial Electro, Advance Comm,Navigation and Aids,DCS,DSP,CNDC-I&II,EMF-1&II.e.g	SSUET	2007	1ST DIVISION/72%
H.S.C (Pre-Engineering)	Phy,Maths,Chem	BIEKHI	2001	1ST DIVISION/61%
S.S.C(Science)	Phy,Maths,Chem, Biology	BSEKHI	1999	1ST DIVISION/72%

Graduate Assessment Test Cate-A	Gate General Test	NTS	2013	65 % Percentile

I am currently working as a lecturer at Telecommunication Engineering Department at SSUET since Feb 2012.

➢ Design of Manual

I have also developed a manual for the students of undergraduate and diplomat levels for basics electrical engineering which based on totally mathematical and theoretical analyzed. I am the person who analyzed both things in engineering students for Electronics/electrical/Bio-Medical/Computer engineering.

➢ Working Experience

- I worked as an Instructor of Electronics in AIT February 2011 to February 2012.
- 1 ½ teaching experience as an Instructor in NICE
- Year working experience as a Telecommunication Engineer in SANTECH.
- One year training by NIP (National Internships Program) at Pakistan Steel (COBP) Automation and Control Section**.**
- Three months Training at NIDA by BBSYP (Government of Pakistan) in Reverse Engineering.
- 5 Months working experience Orascom (Mobilink) EPTSC as a Hotline Administrator officer.
- 6 Months teaching Experience as a Lecturer in PIMSAT.

➢ Erection Work

I have also work experience erection work and laying Pips and maintenance and develop of a plant
Correct Placement of Instrument because most of Mobilink Erection work is not good because of Erection work.

➢ Technical Skills

- Installation experience of different Operating systems & Software.
- Installation of parameters of industries Flow, Temperature, Pressure and Levels .These parameters are used every kind of industries.
- Fault detection of parameters.
- Technical Drawing reading and installation of instrument according to parameters and many others.
- Design of Plant Automation and Control Plant of Distributed Control System Based
- Design of Parameters of Equipment
- Design of hybrid Filter
- Design of Oscillator
- Design of Pneumatic and hydraulic Based Equipment
- Design of active and Passive Circuits For High and Low Frequency
- Design of Filter for Hybrid Method of FEM and FDTD for High Frequency Selective Surface
- Design of FDTD method based Shock Absorber Damping Force Testing Machine Based Analysis
- ***Design of Rectangular Waveguide***
- Design of Power Supply Expanding Active and Passive Components
- Fault Detection of Coke Oven By Product Plant
- Satellite Payload
- World Geomagnetic Model

- ***International Geomagnetic Reference Field /model***

➢ *Pakistan Hybrid Software Skill*

- Matlab
- Multisim
- Minitab
- Auto Cad
- Solid Edge
- Orthographic and Isometric
- PLC (Siemens step-7 400}
- Installation of PLC (Siemens step-7 400}
- Advance System Design 2009
- High Frequency Selective Surface 13
- Rcad
- Model Air Design
- Anylogic
- Cisco Packet Tracer
- Eagle 6.1

➢ *Pakistan Hybrid Thesis Based Projects*

- Broadcasting System (B.E Final year Project)
- The Design of Shock Absorber Damping Force Testing Machine (M.E Thesis based Project)
- The Automatic Mobile Vehicle Guided System.
- Temperature Controller with Dual Power Supply
- The Research Papers and Projects list attached below.

➢ *Pakistan Hybrid Working Experience*

- Design of Hardware required in the Project Studying
- Fault Detection and Report Writing
- Capability of reading Electrical and Mechanical Drawing
- Identification of Different Electrical and Mechanical Codes
- Capability of reading Electrical and Mechanical Drawing
- Capable of connect and operate Micro Processor System.
- Worked experience of six months in Pay Phone Company.
- Erection work of Coke Oven Battery No.02 and By Product Plant of COBP
- Drafting and designing

➢ Pakistan Hybrid Research Areas

- Finite Difference Time Domain Method and Finite Element Method
- Electromagnetic Compatibility
- Seismology
- Cognitive Radio Network Using MIMO
- Underwater Wireless Sensor Network
- Wireless Sensor Network
- Electromagnetic Inference Flywheel Converter
- The Design of Shock Absorber Damping Force Testing Machine
- Aerodynamic System Design
- Earthquake Engineering
- Buried Human Body Detection Expanding Microwave
- Hybrid Filter Method

- Alternative Energy Resources (Wind, Solar, Geothermal, Hydroelectricity, Salt Energy)
- Radar Detection with Multiple Ways
- Economic Management
- Energy Management System
- Challenges Interests Area
  - Wireless Communication (GSM, CDMA, FDMA, TDMA WLL)
  - Cell Planning
  - Propagation Models
  - Grade of service
  - Development of any plant related to Production of COKE Oven Plant
  - Fault Management of TMN
  - Waveguide
  - Tracked Scan While Radar
  - Microwave Antenna
  - Metamaterials
  - Water Management System

➢ Pakistan Hybrid Personal Skills

- Punctual, Hard Working & Professionally devoted to assigned tasks
- Ability to learn things quickly and work as a team player
- Ability to handle the work load & to act professionally under unfavorable circumstances
- Good interpersonal Communication Skills
- Simplify the nature of work.
- Flexible attitude to handle the situations.
- Troubleshooting and analytical skills.
- Superlative communication and team-building skills.
- Ability to manage multiple tasks in a pressured environment.
- Dedication and drive as a hard-working individual
- Design of anything with respect to circumstances (Allah gifted Ability)

➢ *Personal Profile*

C.N.I.C. No.	:	42201-4547088-7
Father Name	:	Abdul Hakeem
Nationality	:	Pakistani
Date of Birth	:	2nd February 1984
Martial Status	:	Single
Domicile	:	Sindh (Urban)

➢ Accepted and Published Research Papers

[1] Shafiq Ur Rehman, Q.Cao, Abdul Qadir and Junaid Ur Rehman, “The Pakistan Design Shock Absorber Damping Force Testing Machine”. 2016 2nd Information Technology and Mechatronics Engineering Conference (ITOEC2016). February 2016

[2] Shafiq Ur Rehman, “The Pakistan Green Autonomous Technological Asian World For Tradable Water and Drenching", First International Conference on Carbon Neutral Built Environment A Step Towards Sustainable Future Karachi, Pakistan December 20-21, 2018 In NED University of Engineering and Technology.

[3] Shafiq Ur Rehman, Saroosh Hashmat Lodhi, “The Pakistan Asian World Endorsed Model of Seismo-Electronic Mechanism in Prospect World of Contemporary Technology, IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉) , Tokyo, Japan.

[4] Shafiq Ur Rehman, Saroosh Hashmat Lodhi,” The Pakistan Aero Asian World Earthquake Judicious Admonishing Expectation Model for The World Seismic Zones Through Expending Wireless Sensor Network IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉) , Tokyo, Japan.

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[13] Shafiq Ur Rehman, Muhammad Amir “The Underground eruption revealing Parameters Simulation by using Mathematical Laboratory”, IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

[14] Shafiq Ur Rehman, “The Pakistan Solar based Hybrid Energy Electrical Switching Mechanisms for Framework of Radar Locking Mechanism”, IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

[15] Shafiq Ur Rehman, Muhammad Ekram Ul Haque, “The Pakistan Technical Approximation of an Insistence Mechanism & Conservation of an Underneath 1000 KM Outpost by shattering Geomagnetism Amphitheatre Structure”, IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

[16] Shafiq Ur Rehman, Muhammad Ekram Ul Haque, “The Future Education Development in Pakistan Asian World By Pakistan SR Algorithms”, IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

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[26] Shafiq Ur Rehman, Muhammad Nadeem Iqbal, "The Pakistan Mobile Controlled Vehicle System By Hybrid Component Analysis Using Digital Camera", IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

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[34] Shafiq Ur Rehman, Adeel Tahir "The Pakistan Analysis of Standard Motion Equation and Thermodynamics by using Mathematical Laboratory", IEEE International Conference on Applied system Innovation April 13-17, 2018, Chiba (千葉), Tokyo, Japan.

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[50] Shafiq Ur Rehman, Saad Ameen, Syed Shahzaib Zaki, Hammad Nazim and Umar Raza Jadoon, "Fruit Vegetable Grading and Detection using Image Processing Techniques", The 10th International Conference on Future Computer and Communication (ICFCC 2018).April 23-25,2018 Singapore

[51] Shafiq Ur Rehman, "The Pakistan Comprehensive Method for Mobile Communication Established Electrical Switching Contrivance of Geothermal Energy For Three Phases System", Sixth International Conference on Advances in Computing, Communication and Information Technology - CCIT 2018". The conference will be held at Zurich, Switzerland during 28-29 April, 2018.

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[55] Shafiq Ur Rehman, Mohammad Ekram Ul Haq and Wasim Ahmed Siddiqui, "The Pakistan Asian Hybrid Mechanism of Human Resource Management Impact in the Modern world and reducing unobtainability third territory native country By Using SLSR Algorithm",3rd Asia-Pacific Conference on Intelligent Robot Systems (ACIRS2018) At July 21-9\23, 2018in Singapore.

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Technology Research at 03-Oct- 2018 to 04-Oct- 2018 Flora Grand Hotel, Near Al Rigga Metro Station, Deira, Dubai, United Arab Emirates.

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5. The International Association of Engineers (Memberships No. 208776).
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