Ismail Fathi

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**PERSONAL INFORMATION:**

Date of Birth: 25/12/1385 A.H. (16/04/1966 )

Marital Status: married

Nationality: Saudi

**EDUCATION:**

|  |  |
| --- | --- |
| **Ibaraki University, Mito, Japan**  PhD  Seismology  " Study on the three dimensional P-wave Crustal Velocity Structure in the Western Part of Hokkaido, Japan. " | 2003-2009 |
| **Ibaraki University, Mito, Japan**  Msc  Seismology  " Estimation of 2-D crustal velocity structure in the southern part of the Hidaka collision Zone,Hokkaido, Japan, based on the seismic ray theory" | 2001-2003 |
| **UMM AL-QURA UNIVERSITY, Makkah**  Diploma in Education | 1993 |
| **King Fahd University of Petroleum and Minerals, Dhahran**  Bsc | 1984-1990 |

**EXPERIENCE:**

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| **Manager of Researchers Support & Services Unit, King Saud University, Riyadh** | Nov. 2014 - Present |
| **Seismic Studies Center, King Saud University, Riyadh****Scientific Researcher** | Oct. 1994- Nov. 2014 |
| 1. Vice supervisor of Seismic Studies Center 2. Analyzing the analog and digital seismic wave forms and preparing reports and monthly bulletins. 3. Maintaining seismological stations. |  |
| U.S. Geological Survey MissionGeologist | Sep.1994-Oct. 1994 |
| Saudi Aramco, DhahranTrainee | Jul.1990-Sep. 1990 |

**TRAINING:**

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| **Certif. Of Achievement BY LJL Seminars**Emotional Intelligence Training Program | 2012 |
| **Certif. Of Achievement BY LJL Seminars** Presentation Skills Training | (Feb.) 2012 |
| **Certif. Of Achievement BY Deanship of Skills Development,****King Saud University** Planning and time arrangement | 2011 |

**SKILLS:**

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| Language | -Fluent in Arabic and English |
| Computer knowledge | Windows, MsOffice, Red Hat linux, Unix, Solaris, Fortran programming, Antelope seismological software. |

**Publications:**

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| --- | --- |
| Ismail Husain Fathi, Kaoru Miyashita, Jun Kawahara, Estimation of the 3-D velocity structure of the Sorachi–Yezo and Oshima Belts in the western part of, Arabian Journal of Geosciences,Volume 1 / 2008 - Volume 5 / 2012. | 2009 |
| Ismail Husain Fathi and Kaoru Miyashita, , Estimation of the 2D crustal velocity structure in the Hidaka and Iburi Subprefectures, Hokkaido, Ja, Arabian Journal of Geosciences,Vol. 2, Issue 3, 2009 | 2001-2003 |
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**Memberships:**

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| American Geophysical Union    Seismological Socitey of Japan  Saudi Society for Geosciences |
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