

Naser Nawayseh

Department of Mechanical and Nuclear Engineering, University of Sharjah,
Sharjah, United Arab Emirates
Tel: +971 6 5053947

Email: nnawayseh@sharjah.ac.ae
nnawayseh@yahoo.co.uk

EDUCATION

- | | | |
|------------|---|-----------------------------|
| March 2004 | UNIVERSITY OF SOUTHAMPTON
<i>PhD in Vibration with the application of Human Responses to Vibration/ Biodynamics</i> | Southampton, United Kingdom |
| | <ul style="list-style-type: none">• PhD from the Institute of Sound and Vibration Research (ISVR), University of Southampton• Experimental and modelling experience in biodynamic responses to vertical and horizontal vibration | |
| May 1996 | UNIVERSITI SAINS MALAYSIA
<i>MSc in Solar Energy and Heat Transfer</i> | Ipoh, Malaysia |
| | <ul style="list-style-type: none">• Experimental and simulation experience in solar water desalination | |
| June 1993 | UNIVERSITY OF JORDAN
<i>BSc in Mechanical Engineering</i> | Amman, Jordan |
| 1988 | AL-OROBAB SCHOOL
<i>The General Secondary Education Certificate Examination for 1988</i> | Amman, Jordan |
| | <ul style="list-style-type: none">• Average 90.7% | |

EXPERIENCE

- | | | |
|----------------|--|-------------------------------|
| 9/2013-Present | UNIVERSITY OF SHARJAH
<ul style="list-style-type: none">• January/2021-Present: Full Professor• September/2013-January/2021: Associate Professor• Chairperson, Mechanical Engineering Department (Academic year 2015/2016)• Served as Mechanical Engineering Program Chair for ABET Accreditation Purpose• In charge of preparing the Self-Study ABET report for the BSc in Mechanical Engineering Program• Coordinator for preparing the Self-Study report of the MSc in Mechanical Engineering• Involved in the Self-Study report of the MSc in Aerospace Engineering• Involved in the preparation of the self-Study Report of the BSc in Mechanical Engineering• Involved in the preparation of the self-Study Report of the BSc in Desalination and Water Engineering• Teach Mechanical Engineering courses• Conduct research on human responses to vibration• Perform various administrative duties including advising of students and improvement of the study plan• Serve on committees on departmental, college and university levels | Sharjah, United Arab Emirates |
| 7/2010-8/2013 | DHOFAR UNIVERSITY
Chairperson, Department of Mechanical and Mechatronics Engineering
<ul style="list-style-type: none">• Assistant Professor• Teach Mechanical Engineering courses• Conduct research on human responses to vibration and on solar desalination• Perform various administrative duties including working on program accreditation and advising of students• Supervise students' projects | Salalah, Sultanate of Oman |

- Serve on committees on departmental, college and university levels
- 9/2007-7/2010 **DHOFAR UNIVERSITY** Salalah, Sultanate of Oman
Assistant Professor, Department of Mechanical Engineering
- Teach Mechanical Engineering courses
 - Conduct research on human responses to vibration and on solar desalination
 - Perform various administrative duties including advising of students
 - Supervise students' projects
 - Course coordinator for some Engineering courses
 - Serve on committees on departmental, college and university levels
- 8/2004-8/2007 **UNIVERSITY OF SOUTHAMPTON** Southampton, United Kingdom
Research Fellow, Institute of Sound and Vibration Research (ISVR)
- Provide consultancy to the industry
 - Conduct research on human responses to translational and rotational vibration
 - Work on different International and European projects
 - Teach an MSc course
 - Offer courses to the industry
 - Help PhD students and junior researchers with their research
- 7/1996-7/1998 **FIRST ROBOTICS INDUSTRIAL SCIENCE** Penang, Malaysia
Lecturer, Mechanical Engineering Department
- Prepare lecture notes and exams
 - Help in recruiting students
- 4/1994-8/1994 **Flux Electro mechanical Est.** Amman, Jordan
Site Engineer for electromechanical work
- Supervise and lead a team of 10 people
- 10/1993-4/1994 **BETA INDUSTRIES FOR ENGINEERING WORKS** Sahab, Jordan
Boiler Design Engineer
- Programme and operate a Pullmax machine

COURSES TAUGHT

Machine Design I, Machine Design II, Machine Elements and Design, Kinematics, Introduction to Engineering, Introduction to Mechanical Engineering, Statics, Dynamics, Strength of Materials, Properties of Materials, Mechanical Vibrations, Control Systems, Signals and Systems, Biodynamics, Thermodynamics, Fluid Mechanics, Heat Transfer, AutoCAD, Air Conditioning, Manufacturing Processes, Engineering Drawing, Fluid Mechanics Lab, Solid Mechanics Lab, Mechanical Dynamics Lab and HVAC and Refrigeration Lab.

SERVICES

- Served as Chairperson of the Mechanical Engineering Department/ University of Sharjah
- Member of the College of Engineering ad-hoc Strategic Review Committee
- Prepared the Self Study ABET report for the Mechanical Engineering Program
- Member of the College of Engineering Council/University of Sharjah
- Member of the College of Engineering Accreditation Committee/University of Sharjah
- Member of the ME Department CAA Accreditation Committee
- Coordinator for preparing the Self-Study report of the MSc in Mechanical Engineering
- Involved in the Self-Study Report of the MSc of Aerospace Engineering Program
- Involved in the preparation of the BSc in Desalination and Water Engineering Program
- Served as a member of the faculty Grievance Committee (University level)/ University of Sharjah

- Head of the Mechanical Engineering Department ABET Accreditation Committee/University of Sharjah
- Member of the College of Engineering Teaching and Learning Committee/University of Sharjah.
- Served as member of University Campus Sustainability Committee (Member of 2 subcommittees: Curriculum Committee and Energy Saving Committee).
- Member of ad hoc committee on Wind Energy Lab/Sustainable and Renewable Energy Engineering Department/University of Sharjah.
- Member of the Council for Continuing Education and Professional Development Centre/University of Sharjah
- Member of a Committee looking at introducing new major/minor programs/University of Sharjah
- Member of the College of Engineering Strategic Plan Committee/ University of Sharjah
- Member of the College of Engineering Website Committee/University of Sharjah
- Member of the College of Engineering Research and Graduate Studies/University of Sharjah
- Member of the College of Engineering Faculty Selection Committee/University of Sharjah
- Chairperson of Mechanical Engineering Faculty Search Committee/University of Sharjah
- Member of the Mechanical Engineering Program council/University of Sharjah
- Member of the Mechanical Engineering Program Curriculum Development Committee/University of Sharjah
- Member of the Mechanical Engineering Program Lab Engineer Hiring Committee/University of Sharjah
- Member of the Mechanical Engineering Program Lab Equipment Committee/University of Sharjah
- Acting Dean of the College of Engineering at Dhofar University (Summer 2011 and Summer 2012)
- Chairperson of the Mechanical and Mechatronics Engineering Department/Dhofar University
- Chairperson of Dhofar University Research Board (URB)/Dhofar University
- Technology Transfer Agent (TTA)/Dhofar University
- Chairperson of the Collaboration with other Universities ad-hoc Committee/Dhofar University
- Chairperson of Research Excellency Committee for accreditation purposes/Dhofar University
- Leader of a team studying an affirmation point by the MoHE for accreditation purposes/Dhofar University
- Member of the Eco House Project team (Funded by The Research Council, TRC in Oman)
- Member of Dhofar University Risk Management Committee/Dhofar University
- Member of Self Study Committee/Dhofar University
- Member of the Search for Dean of College of Engineering ad-hoc Committee/Dhofar University
- Member of an ad-hoc committee investigating a misconduct case filed against a faculty member/Dhofar University
- Member of the Academic and Administrative Committee/Dhofar University
- Member of the Grade Review ad-hoc Committee/Dhofar University
- Member of Dhofar University Training and Development Committee/Dhofar University
- Member of the College of Engineering Advisory Committee/Dhofar University
- Member of the College of Engineering Brochure Committee/Dhofar University
- Member of the College of Engineering Student Affairs Committee/Dhofar University
- Member of the College of Engineering Lab Safety Committee/Dhofar University
- Member of Dhofar University Student Faculty Committee (USFC) /Dhofar University
- Member of the Course Equivalency Committee/Dhofar University
- Member of the Social Activities Committee/Dhofar University

- Member of the Governance and Management Committee in Dhofar University (University Accreditation Purposes) /Dhofar University
- Organiser and chairman of seminars conducted at the Human Factors Research Unit/University of Southampton
- Member of a committee at the Human Factors Research Unit/University of Southampton for ISO 9001 certification purpose (2004-2007)
- Manager for the logistics of the relocation of the Human Factors Research Unit to a new building (2006/2007)/University of Southampton

AWARDS and ACHIEVEMENTS

- Research Grant of AED 198,000 (\$54,000) from University of Sharjah to work on human responses to horizontal vibration project (**PI**).
- Received a thanks and appreciation award from the Dean of College of Engineering for my work on ABET accreditation file for the ME program.
- Received a thanks and appreciation certificate from the Chancellor of the University of Sharjah for my contribution to the UI Green Metric Ranking Committee.
- Received a thanks and appreciation certificate from the Vice Chancellor of Research and Graduate Studies at the University of Sharjah for my contribution to the University Sustainability Campus Committee.
- Received a thanks and appreciation award from the Dean of College of Engineering for my contribution to the College of Engineering Strategic Review Committee.
- Received a thanks and appreciation certificate for effective participation, great contribution and the unique presence through the UAE innovation week which was held from 22 to 28 November 2015
- Member of the Research Group: Sustainable Engineering Asset Management/funded by the University of Sharjah
- Member of the Research Group: Autonomous Robotics and Active Vision/funded by the University of Sharjah
- Seed Research Grant of around \$ 5500 from University of Sharjah to work on human responses to vibration project
- h-index of 14 (Google Scholar) and h-index of 13 (Scopus)
- Research Grant of around \$ 8000 from Dhofar University to work on solar desalination project
- An award of around \$ 40000 by the Research Council in Oman to work on the first phase of the "Omani ECO House Competition"
- An award of \$ 312000 by the Research Council in Oman to work on the final phase of the "Omani ECO House Competition"
- A reward of around \$ 1800 from Dhofar University as appreciation of my services and research.

PROFESSIONAL AND ACADEMIC ACTIVITIES

- Member of the European Society of Biomechanics
- Member of ASME
- Member of the Jordan Engineering Association
- Chair of the Robotic Simulation Session in the 29th European Simulation and Modelling Conference (ESM' 2015), Holiday Inn, Leicester, United Kingdom, 26-28 October.
- Member of the Scientific Committees of the joint 7th IFEE and 3rd TSD Conferences
- Member of the International Program Committee (IPC) of the 16th Middle Eastern Simulation and Modelling (MESM'2017) Conference, November 20-22, Dubai, UAE.

- Member of the Technical Committee of the Robotics Systems and Vehicle Technology Conference (RSVT 2019).
- Member of the Organizing Committee of the International Mechanical Engineering (OLCMEC-2019) Conference held on October 17-18, 2019 at Dubai, UAE).
- Member of the International Technical Advisory Board for 4th International Conference on Emerging Trends in Mechanical & Industrial Engineering (ICETMIE-2019) held on October 10-11, 2019.
- Member of International Program Committee member of the Middle East Simulation and Modeling (MESM 2019) conference (November 18-20, 2019, Dubai).
- Member of the Technical Committee of The 3rd International Conference on Robotics, Control and Automation (ICRCA-2018) held in Chengdu, China. 11-13 August 2018.
- Served as Lead Guest Editor for the International Journal of Advances in Acoustics and Vibration
- Served as member of the editorial board of the Scientific World Journal
- Member of the editorial board of the International Journal of Engineering, Science and Technology (IJEST)
- Reviewer to more than 10 International Journals
- External Examiner: MSc thesis for a student at Pretoria University/South Africa (January 2010)
- External Examiner: PhD thesis for a student at the University of Southampton/UK (January 2012)
- Programme Reviewer: Reviewed two Mechanical Engineering Programmes proposed by two different universities in Oman. Request for the review came from the Ministry of Higher Education in Oman
- On Examiner list for PhD Theses in Thapar University, Patiala (India)

TRAINING AND WORKSHOPS

- Management and Academic Training/workshops:
 - Preparing exams and quizzes using Blackboard
 - Assessment of Courses and Academic Programs
 - Improving in-Class Communication
 - Strategic Instructions and Services for University Students with Learning Difficulties
 - Successful Teaching and Critical Thinking
 - Developing Program and Course Learning Outcomes
 - A 3-day workshop on successful teaching.
 - A seminar on A Model for Undergraduate Research: Implementing the Research Seminar Program at the University of Toronto.
 - Time Management
 - Building and Leading Teams
 - Project Management
 - Developing and Managing Research Teams
 - Motivating Students and Keep them Motivated
 - Supervising Masters Students
 - Doing Research: Winning Grant Funding
 - Leading and Chairing Meetings
 - Doing Research: Advanced Proposal Writing
- Technical Training:
 - SolidWorks 2015 training (Beginners)
 - ADAMS MSC Software (Beginners)
 - An introduction to the processing and analysis of vibration data
 - Acoustics, noise and vibration
 - Signal processing and estimation

- Biomedical signal processing
- Safe use of overhead travelling crane incorporating safe lifting and slinging
- AutoCAD

SKILLS AND ACTIVITIES

- Computer skills: MS Word, MS Excel, MS Project, MS Power Point, AutoCAD, MATLAB, Reference Manager, Working Model, CorelDRAW, SPSS, and HVLab.
- Languages: Arabic, English and basic Malay
- Driving licences: UK, Jordan, Oman, and UAE
- Sport activities: Badminton

PUBLICATIONS

1. Books

- **Naser Nawayseh** (2010) *Biodynamic Responses to Vibration: Characteristics and Modelling*. Saarbrücken, Germany: VDM Verlag Dr. Müller.

2. Journal Papers

- **Naser Nawayseh**, Abdullah Alchakouch and Sadeque Hamdan (2020) Tri-axial transmissibility to the head and spine of seated human subjects exposed to fore-and-aft whole-body vibration, *Journal of Biomechanics* 109, 109927. <https://doi.org/10.1016/j.jbiomech.2020.109927>
- **Naser Nawayseh** and Sadeque Hamdan (2020) Power absorbed by the standing human body during whole-body vibration training, *Journal of Biomechanical Engineering* 142, 074501-1 to 074501-8.
- **Naser Nawayseh**, Sadeque Hamdan, Mario Bernardo-Filho, Redha Taiar (2020) Modelling the apparent mass of the standing human body under whole-body vibration training conditions, *Journal of Engineering in Medicine*. 234(7), 697-710.
- Mohammad AlShabi, **Naser Nawayseh**, Maamar Bettayeb (2020) Hybrid Artificial Genetic-Neural Network Model to Predict the Transmission of Vibration to the Head During Whole-Body Vibration Training, *Journal of Vibroengineering* 22(3), 705-720.
- Said Grami, **Naser Nawayseh**, Sadeque Hamdan (2019) Effect of car speed on the transmission of vibration through the seat pan and backrest: field study, *International Journal of Vehicle Noise and Vibration* 15(2/3), 192-204.
- **Nawayseh N** and Hamdan S (2019) Apparent mass of the standing human body when using a whole-body vibration training machine: effect of knee angle and input frequency, *Journal of Biomechanics* 82, 291-298.
- **Naser Nawayseh**, Hawra Al Sinan, Shamma Alteneiji and Sadeque Hamdan (2019) Effect of gender on the biodynamic responses to vibration induced by a whole-body vibration training machine, *Journal of Engineering in Medicine* 233(3), 383-392.
- Amandeep Singh, **Naser Nawayseh**, Lakhwinder Pal Singh, Sarbjit Singh, Harwinder Singh (2019) Investigation into the Compressive Stress on Lumbar Spine Due to Whole Body Vibration Exposure in Rotary Tillage Operation, *International Journal of Automotive and Mechanical Engineering*, Volume 16, Issue 2, 6684-6696.
- **Nawayseh N** (2019) Transmission of vibration from a vibrating plate to the head of standing people. *Sports Biomechanics*, Volume 18, Issue 5, 482-500.
- Singh A, **Nawayseh N**, Singh LP, Singh S, and Singh H (2018) Whole body vibration exposure during rotary soil tillage operation: the relative importance of tractor velocity, draft and soil tillage depth. *International Journal of Automotive and Mechanical Engineering*, Volume 15, Issue 4, 5927-5940.
- **Nawayseh N** (2018) Tri-axial vibration of the head of a car driver under different seating conditions. *International Journal of Automotive and Mechanical Engineering* 15 (2), 5178-5194.
- **Nawayseh N** (2016) A mathematical model of the apparent mass of the human body under fore-and-aft whole-body vibration. *International Journal of Automotive and Mechanical Engineering* 13, 3613-3627.

- **Nawayseh N** (2015) Effect of the seating condition on the transmission of vibration through the seat pan and backrest. *International Journal of Industrial Ergonomics* 45, 82-90.
- **Nawayseh N** and Griffin MJ (2012) Power absorbed during whole-body fore-and-aft vibration: Effects of sitting posture, backrest, and footrest. *Journal of Sound and Vibration* 331, 252-262.
- **Nawayseh N** and Griffin MJ (2010) Power absorbed by seated subjects exposed to vertical whole-body vibration. *Journal of Sound and Vibration* 329, 2928-2938.
- **Nawayseh N** and Griffin MJ (2009) A model of the vertical apparent mass and the fore-and-aft cross-axis apparent mass of the human body during vertical whole-body vibration. *Journal of Sound and Vibration* 319, 719–730.
- Subashi GHMJ, **Nawayseh N**, Matsumoto Y, and Griffin MJ (2009) Nonlinear subjective and dynamic responses of seated subjects exposed to horizontal whole-body vibration. *Journal of Sound and Vibration* 321, 416–434.
- **Nawayseh N** and Griffin MJ (2006) Effect of frequency, magnitude and direction of translational and rotational oscillation on the postural stability of standing people. *Journal of Sound and Vibration*. 298, 725-754.
- **Nawayseh N** and Griffin MJ (2005) Tri-axial forces at the seat and backrest during whole-body fore-and-aft vibration. *Journal of Sound and Vibration* 281, 921-942.
- **Nawayseh N** and Griffin MJ (2005) Non-linear dual-axis biodynamic response to fore-and-aft whole-body vibration. *Journal of Sound and Vibration* 282, 831-862.
- **Nawayseh N** and Griffin MJ (2005) Effect of seat surface angle on forces at the seat surface during whole-body vertical vibration. *Journal of Sound and Vibration* 284, 613-634.
- **Nawayseh N** and Griffin MJ (2004) Tri-axial forces at the seat and backrest during whole-body vertical vibration. *Journal of Sound and Vibration* 277, 309-326.
- **Nawayseh N** and Griffin MJ (2003) Non-linear dual-axis biodynamic response to vertical whole-body vibration. *Journal of Sound and Vibration* 268, 503-523.
- **Nawayseh NK**, Farid MM, Al-Hallaj S and Al-Tamimi A (1999) Solar desalination based on humidification process-I. Evaluating the heat and mass transfer coefficients. *Energy Conversion and Management* (40), 1423-1439.
- **Nawayseh NK**, Farid MM, Omar A and Sabirin A (1999) Solar desalination based on humidification process-II. Computer simulation. *Energy Conversion and Management* (40), 1441-1461.
- Farid, M.M., **Nawayseh, N.K.**, Omar, A.A., Sabirin, A. (1998) Simulation of a solar desalination unit based on air humidification-dehumidification cycle. *International Journal of Power and Energy Systems* 18(1), pp. 62-64.
- **Nawayseh NK**, Farid MM, Omar A, Al-Hallaj S, and Tamimi A (1997) A simulation study to improve the performance of a solar humidification-dehumidification desalination unit constructed in Jordan. *Desalination* (109), 277-284.

3. Conference Papers

- **Naser Nawayseh** and Mohammad AlShabi (2020) Predicting the transmission of fore-and-aft vibration to the head of seated and standing subjects using artificial neural network. Presented at the 34th European Simulation and Modelling Conference (ESM' 2020), LAAS-CNRS, Toulouse, France, 21-23 October.
- **Naser Nawayseh** and Sadeque Hamdan (2019) Mathematical Modelling of the Response of Male and Female Subjects to Vibration under Whole-Body Vibration Training Conditions. Presented at the 33rd European Simulation and Modelling Conference (ESM' 2019), Universitat de les Illes Balears, Palma de Mallorca, Spain, 28-30 October.
- Mohamed Alafeifi, Suhaib Tahtamoni, Hadi Alrabah, Omar Aljassmi, **Naser Nawayseh** (2019) A Small-Scale Humidification-Dehumidification Desalination Unit (Poster Session), The 6th International Conference on Water, Energy and Environment (ICWEE 2019), American University of Sharjah, Sharjah, UAE, 26-28 March.
- **Nawayseh N**, Jarndal A, and Hamdan S (2017) Optimizing the Parameters of a Biodynamic Responses to Vibration Model using Particle Swarm and Genetic Algorithms. Presented at the 7th International

Conference on Modeling, Simulation and Applied Optimization (ICMSAO'17), American University of Sharjah, Sharjah, UAE, 4-6 April.

- Fouda ME, Radwan AG, Elwakil AS, and **Nawayseh NK** (2016) Review of the Missing Mechanical Element: Memdamper. Presented at the 2015 IEEE Intl Conference on Electronics, Circuits, & Systems, Cairo, Egypt, 6-9 December.
- **Nawayseh N** (2015) Modelling of the vertical apparent mass at the seat surface and backrest. Presented at the 29th European Simulation and Modelling Conference (ESM' 2015), Holiday Inn, Leicester, United Kingdom, 26-28 October.
- **Nawayseh N** (2014) Modelling of the biodynamic response of the human body to fore-and-aft vibration. Presented at the 28th European Simulation and Modelling Conference (ESM' 2014), the University of Porto, Porto, Portugal, 22-24 October.
- **Nawayseh N** (2011) Modelling of the biodynamic responses of the feet to vertical vibration. Presented at the Middle Eastern Simulation and Modelling Conference (MESM'2011), Amman Open University (AOU), Amman, Jordan, 14-16 November.
- **Nawayseh N** and Griffin MJ (2010) Power absorbed by seated people during whole-body fore-and-aft vibration. 17th Congress of the European Society of Biomechanics, University of Edinburgh, Edinburgh, UK, 5-8 July.
- **Nawayseh N** (2008) Modelling of desalination units based on humidification-dehumidification cycle. Presented at EUROMED 2008 Desalination cooperation among Mediterranean countries of Europe and the MENA region, King Hussein Bin Talal convention centre, Dead Sea, Jordan, 9-13 November.
- **Nawayseh N** (2008) Modelling of the biodynamic responses to whole-body vertical vibration. Presented at the MESM'2008 (International Middle Eastern Multiconference), Philadelphia University, Amman, Jordan, 26-28 August.
- **Nawayseh N** and Griffin MJ (2005) Effect of frequency, magnitude and direction of translational and rotational oscillation on the postural stability of standing people. Presented at the 3rd International Conference on Whole-body Vibration Injuries, Palais des congres - Nancy, France, 7-9 June.
- **Nawayseh N** (2005) Absorbed power at the seat, backrest and feet of subjects exposed to whole-body vertical vibration. Presented at the 40th United Kingdom Conference on Human Response to Vibration, held in Liverpool, England, 13-15 September.
- **Nawayseh N** (2004) Forces on the seat and backrest during fore-and-aft whole-body vibration: effect of foot support and vibration magnitude. United Kingdom Group Meeting on Human Responses to Vibration, held at Ludlow, Shropshire, England, 15-17 September.
- **Nawayseh N** (2003) Forces normal and parallel to the seat surface during whole-body vertical vibration: effect of seat surface angle and vibration magnitude. United Kingdom Conference on Human Responses to Vibration, Institute of Naval Medicine, Alverstoke, Gosport, PO12 2DL, England, 17-19 September.
- **Nawayseh N** (2002) Modelling the vertical and fore-and-aft forces caused by whole-body vertical vibration. United Kingdom Conference on Human Responses to Vibration, Department of Human Sciences, Loughborough University, UK, 18-20 September.
- **Nawayseh N** (2001) Non-linear behaviour and two dimensional movement of the human body in response to vertical vibration. United Kingdom Group Meeting on Human Response to Vibration, Centre for Human Sciences, QinetiQ, Farnborough, UK, 12-14 September.
- Farid MM, **Nawayseh NK**, Omar A and Sabirin A (1996) Simulation of a solar desalination unit based on air humidification-dehumidification cycle. Proc. Of the IASTED international conference, Golf Coast, Australia. 7-9 May
- Farid MM, **Nawayseh NK** Al-Hallaj S and Tamimi AR (1995) Solar desalination with humidification-dehumidification process: studies of heat and mass transfer, Proc. SOLAR'95 Conference, Hobart, Tasmania, pp293-306. 29 November- 1 December.

4. Reports

- Three internal reports (biannual and annual reports) on research activities at Dhofar University for the period between August 2008 and August 2010 and between August 2012 and July 2013.

- Eleven internal technical reports on research projects and consultancy activities within the Human Factors Research Unit, Institute of Sound and Vibration Research, University of Southampton.