

## Curriculum Vitae – Ahmed Mansouri

### Professional address

Department of Architecture  
Faculty of technology  
Campus Targua Ouzemmour  
Bejaia University  
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### Present employment

Associate professor, Department of Architecture, Faculty of Technology, Bejaia University (Algeria)

### Previous employment

Associate professor, Faculty of Health Science, Department of Human Care Engineering, Nihon Fukushi University (Japan)  
Lecturer, Faculty of Urban Science, Meijo University (Japan)  
Technical assistant, Graduate School of Engineering, Nagoya Institute of Technology (Japan)

### Education

- 2011 Doctor of Engineering  
Graduate School of Engineering,  
Department of Architecture, Civil Engineering and Industrial Management  
Engineering  
Nagoya Institute of Technology, Japan  
Thesis title: “Entropy, emergence and cognitive patterns of complexity in the visual composition of streetscapes in Algeria and Japan”
- 2005 Master of Engineering  
Graduate School of Socio-Engineering,  
Nagoya Institute of Technology, Japan  
Thesis title: “Study on the relationship between streetscape attractiveness and its fractal dimension using brainwave analysis”
- 2001 Magistère degree  
Department of Architecture,  
Faculty of Science and Technology  
Biskra University, Algeria  
Thesis title: “Architectural creativity, the application of GERO-SHI model in the study of Le Corbusier’s Creativity”
- 1993 Engineer Degree in Architecture  
Institut d’Architecture de Biskra, Algeria

### Publications

#### A. Books

1. Matsumoto Naoji, Seta Shigeyuki, Funabiki Etsuko, Higashi Mio, landscape study group, **Mansouri Ahmed**, “Landscape and town development of Nakasendo in Nakatsugawa Honmachi”, (Tokyo, Rikoh Tosho, 2016), ISBN978-4-8446-0844-8

**B. Book chapter**

1. Abdelmalek Arrouf, Lemya Kacha, **Ahmed Mansouri**, “Approche fractale pour la détermination de l'identité morphique des tissus auto-construits spontanés. Cas de la ville algérienne de Batna”, in: “Villes, Réseaux et Transport, le défi fractal”, edited by Gabriel Dupuy, (Paris, Economica, 2017), pp. 121-145

**C. Journal papers, peer reviewed papers**

1. Wei Shang, Naoji Matsumoto, Yuehan Lou, Junko Michio and **Ahmed Mansouri**, “Current status and characteristics of landscape resources in the Higashi Minoji of Nakasendo road”, *Journal of Architecture and Planning (transactions of AIJ)*, Vol. 81, N: 722, April 2016, pp. 943-950
2. Lemya Kacha, Naoji Matsumoto and **Ahmed Mansouri**, “Electrophysiological evaluation of perceived complexity in streetscapes”, *Journal of Asian Architecture and Building Engineering (JAABE)*, vol.14, No.3, September 2015, pp.585-592.
3. Lemya Kacha, Naoji Matsumoto and **Ahmed Mansouri**, “Study on the evaluation of impression in streetscapes in Algeria and Japan using Kansei engineering”, *Journal of Architecture and Planning (transactions of AIJ)*, Vol. 80, N: 712, June 2015, pp. 1357-1363.
4. Abdelmalek Arrouf, Lemya Kacha, **Ahmed Mansouri**, “A fractal measurement of the morphological identity for some urban fabrics in the Algerian city of Batna”, *Cybergeo : European Journal of Geography [online]*, Systèmes, Modélisation, Géostatistiques, document 752, december 9, 2015. URL : <http://cybergeo.revues.org/27331> ; DOI : 10.4000/cybergeo.27331
5. **Ahmed Mansouri**, “The decline of outdoor play”, *Journal of Association for Children's Environment*, Vol. 10, No.2 (C,N.28), August 2014, pp.86-87
6. Andre Cavalcante, **Ahmed Mansouri**, Lemya Kacha Epe Mansouri, Allan Kardec Barros, Yoshinori Takeuchi, Naoji Matsumoto and Noboru Ohnishi, “Measuring streetscape complexity based on the statistics of local contrast and spatial frequency”, *PLOS ONE journal*, published: February 3rd 2014, Volume 9, Issue 2, DOI:10.1371/journal.pone.0087097
7. Lemya Kacha, Naoji Matsumoto, **Ahmed Mansouri**, Andre Cavalcante, “Predicting perceived complexity using local contrast statistics and fractal information”, *Le Courier du Savoir Journal*, Revue 16, Biskra University, October 2013, pp. 89-97
8. Lemya Kacha Epe Mansouri, Naoji Matsumoto, Andre Cavalcante, **Ahmed Mansouri**, “Study on visual complexity using RMS image contrast statistics in streetscape composition in Algeria and Japan”, *Journal of Architecture and Planning (transactions of AIJ)*, Vol.78, No.685, March 2013, pp. 625-633
9. Lemya Kacha Epe Mansouri, Naoji Matsumoto, **Ahmed Mansouri**, “The application of psychophysiological methods in the measurement of emotional responses in architectural studies”, *International Journal of Spatial Design & Research (AIDIA)*, Vol. 12, November 2012, pp. 74-82
10. Seo H., Naoji Matsumoto N., Jiang Y., **Ahmed Mansouri**, “Comparative study of multi-family housing between Nagoya and Shenyang”, *International Journal of Spatial Design and Research*, Vol.11, November 2011, pp. 120-126
11. Aoki Ichiro, Matsumoto Naoji, Koga Takuya, **Ahmed Mansouri**, Irie Shizuka, “Study on workshop approach for spatial improvement based on image recollection”, *International Journal of Spatial Design and Research*, Vol.11, November 2011, pp. 97-105
12. **Ahmed Mansouri**, Naoji Matsumoto, Aoki Ichiro and Sugiyama Yuichiro, “Study on the cognitive patterns of complexity in the visual composition of streetscapes in Algeria and Japan”, *Journal of Architecture, Planning and Environmental Engineering*, Vol. 76, No. 659, January 2011, pp. 101-107
13. **Ahmed Mansouri**, Naoji Matsumoto, “Exploring architectural design creativity”, *International Journal of Spatial Design & Research*, Vol. 9, November 2009, pp. 132-141

14. **Ahmed Mansouri**, Naoji Matsumoto, “The study of emergence, analogy and mutation in the architectural design of Le Corbusier”, *International Journal of Spatial Design and Research*, Vol. 8, October 2008, pp. 189-196
15. Naoji Matsumoto, Zheng Q., Jiang Y., Soe H., **Ahmed Mansouri**, “Study on the multi-family housing environment in Beijing, Multi-family housing requirements based on the inhabitants evaluation of their housing environment”, *International Journal of Spatial Design and Research*, Vol. 7, October 2007, pp. 149-156

#### **D. Conferences (peer reviewed papers)**

1. Shang Wei, Matsumoto Naoji, Aoki Ichiro, Michio Junko and **Ahmed Mansouri**, “A study on the current state and characteristics of environmental resources collected during a pedestrian survey in Higashi Minoji of Nakasendo way”, in the proceeding of the 11<sup>th</sup> International Symposium on Environment-Behavior Studies (EBRA)- Ecology and Wisdom: towards a healthy urban and rural environment-, Guangzhou, China, October 2014, pp. 861-866
2. **Ahmed Mansouri**, Naoji Matsumoto, Lemya Kacha Epe Mansouri, Andre Cavalcante, "Evaluative study of complexity and entropy in streetscape composition in RGB and CMYK formats", *International Symposium of Environment-Behavior Studies (EBRA)*, Changsha, China, October 19-20<sup>th</sup> 2012, pp. 55-60
3. Lemya Kacha Epe Mansouri, Naoji Matsumoto, **Ahmed Mansouri**, "Semantic measurement of visual attributes in streetscape composition in Algeria and Japan", *International Symposium of Environment-Behavior Studies (EBRA)*, Changsha, China, October 19-20<sup>th</sup> 2012, pp.839-844
4. Seo Hyemin, Naoji Matsumoto, **Ahmed Mansouri**, “Comparative study of spatial composition in multi-family housing in Korea and China, -Study on multi-family housing in Pusan and Shenyang-”, *International Symposium of Environment-Behavior Studies (EBRA)*, Changsha, China, October 19-20<sup>th</sup> 2012, pp.213-216
5. Andre Cavalcante, **Ahmed Mansouri**, Lemya Kacha Epe Mansouri, Allan Kardek Barros, Yoshinori Takeuchi, Naoji Matsumoto, Noboru Ohnishi, "On the relation between contrast and the perception of visual complexity", *The 21<sup>st</sup> Annual Conference of the Japanese Neural Network Society (JNNS)*, Okinawa, Japan, December 15-17<sup>th</sup> 2011, p.2-22
6. Lemya Kacha Epe Mansouri, Naoji Matsumoto, **Ahmed Mansouri**, Andre Borges Cavalcante, “Psychophysical study on the cognitive patterns of complexity in the visual composition of streetscapes in Algeria and Japan”, *Biskra Architecture and Sustainability International Conference (BASC)*, Biskra, Algeria, December 2-3<sup>th</sup> 2011, pp.76-87
7. **Ahmed Mansouri**, Naoji Matsumoto, Andre Cavalcante, Lemya Kacha Epe Mansouri, "Study on entropy and emerging complexity in the visual composition of streetscapes in Tokyo and Kyoto cities", *International Network Symposium 2011*, jointly organized by IAPS (International Association for People-environment Studies) – CSBE & HOUSING Network, Daegu, Korea, October 2011, p.66, (CD-Rom: pp.1-6)
8. Aoki Ichiro, Matsumoto Naoji, Koga Takuya, Sakuragi Koshi, **Ahmed Mansouri**, “Spatial typology and characteristics of residents’ image in children’s home”, *International Network Symposium 2011*, jointly organized by IAPS (International Association for People-environment Studies) – CSBE & HOUSING Network, Daegu, Korea, October 2011, p.141, (CD-Rom: pp. 1-6)
9. Koga Takuya, Matsumoto Naoji, Aoki Ichiro , Sakuragi Koshi, **Ahmed Mansouri**, “Comparative study of the characteristics and spatial evaluation related to children’s home”, *International Network Symposium 2011*, jointly organized by IAPS (International Association for People-environment Studies) – CSBE & HOUSING Network, Daegu, Korea, October 2011, p.147, (CD-Rom: PP. 1-6)
10. Naoji Matsumoto, **Ahmed Mansouri**, Seta Shigeyuki, “Study on impression and volume sensuousness of a room with slender opening in the wall edge”, *International Network Symposium 2011*, jointly organized by IAPS (International Association for People-environment Studies) – CSBE & HOUSING Network, Daegu, Korea, October 2011, p.207, (CD-Rom: pp. 1-6)

11. Lemya Kacha epe Mansouri, Naoji Matsumoto, Abdelmalek Arrouf, **Ahmed Mansouri**, "Study on the fractal features of urban morphology of spontaneously self-built neighborhoods in Batna City (Algeria)", International Network Symposium 2011, jointly organized by IAPS (International Association for People-environment Studies) – CSBE & HOUSING Network, Daegu, Korea, October 2011, p.97, (CD-Rom: pp.1-7)
12. Naoji Matsumoto, **Ahmed Mansouri**, Aoki Ichiro, Yokoyama Taro, "Strategic planning of the Kiso river surrounding area, based on regional cooperation", Proceeding of the 1<sup>st</sup> IBEA (Innovation & the Built Environment Academy) Conference – Science, Technology and Policy in the Built Environment-, London, 7-9<sup>th</sup> October 2011, pp. 1-16
13. Seo Hyemin, Naoji Matsumoto, **Ahmed Mansouri**, "Study on appearance of brand apartment and unit plan in Korea", Proceeding of the 1<sup>st</sup> IBEA (Innovation & the Built Environment Academy) Conference – Science, Technology and Policy in the Built Environment-, London, 7-9<sup>th</sup> October 2011, pp. 174-183
14. Takuya Koga, Naoji Matsumoto, Ichiro Aoki, Koshi Sakuragi, **Ahmed Mansouri**, "Characteristics of residential image, the living-environment and behavior in Japan", Proceeding of the 1<sup>st</sup> IBEA (Innovation & the Built Environment Academy) Conference – Science, Technology and Policy in the Built Environment-, London, 7-9<sup>th</sup> October 2011, pp. 184-193
15. Ichiro Aoki, Naoji Matsumoto, Takuya Koga, Koshi Sakuragi, **Ahmed Mansouri**, "Characteristics of residential image, the living-environment and behavior in Japan", Proceeding of the 1<sup>st</sup> IBEA (Innovation & the Built Environment Academy) Conference – Science, Technology and Policy in the Built Environment-, London, 7-9<sup>th</sup> October 2011, pp. 194-202
16. **Ahmed Mansouri**, Naoji Matsumoto, "Study of entropy as a background of complexity in the visual composition of daytime streetscapes in Algeria and Japan", Proceeding of the 8th International Symposium on Architectural Interchanges in Asia, Architectural Institute of Japan, Kitakyushu, November 2010, pp.1201-1204
17. Aoki Ichiro, Matsumoto Naoji, Koga Takuya, Sakuragi Koshi, **Ahmed Mansouri**, "A study on children's mental image of their residential external scenery: A case study of Sawauchi district in Nishiwaga town, Iwate prefecture", Proceeding of the 9th International Symposium of Environment-Behavior Studies (EBRA), Harbin (China), October 2010, pp. 773-777
18. Naoji Matsumoto, **Ahmed Mansouri**, Aoki Ichiro., Seta Shigeyuki, Yamashita, Naoto, "The relationship between the attractiveness of Nagoya castle as an urban spectacle and the spatial structure of its associated scenery", Proceeding of the 9th International Symposium of Environment-Behavior Studies (EBRA), Harbin (China), October 2010, pp. 662-666
19. Seo Hyemin, Naoji Matsumoto, **Ahmed Mansouri**, "Comparative study of super high-rise housing spatial composition in Japan and in Korea", Proceeding of the 9th International Symposium of Environment-Behavior Studies (EBRA), Harbin (China), October 2010, pp. 26-29
20. **Ahmed Mansouri**, Naoji Matsumoto, "Comparative study of complexity in streetscape composition", Proceeding of The World Academy of Science Conference -WASET-, Engineering and Technology Conference, Issue 54, Paris, June 2009, pp. 145-153
21. **Ahmed Mansouri**, Naoji Matsumoto, "The relationship between streetscape attractiveness and fractal dimension", Proceeding of the 6th International Symposium for Environment-Behavior Studies EBRA, Tianjin, China, October 22-25<sup>th</sup> 2004, pp. 232-237
22. **Ahmed Mansouri**, "The role of the energy-conscious based building renovation in the development of the sahara housing estates in Algeria", Proceeding of the 1st ENERSOLE seminar, Adrar, Algeria, October 2001, pp.249-254
23. **Ahmed Mansouri**, "La pensée extensive comme approche architecturale, vers une pensée environnementale créative", Proceeding of the 2<sup>nd</sup> international Seminar in Architecture - l'Architecture & la ville Algérienne face aux défis du XXI siècle, Biskra, Algeria, November 1999, pp. 245-264

**E. Seminars, non-refereed papers**

1. **Ahmed Mansouri**, Lemya Kacha, “Waste management system in Japan”, Colloque international d’intelligence territoriale: Valoriser le territoire et améliorer sa qualité au moyen de la gestion des déchets et de l’économie circulaire, Faculté des sciences économiques, commerciales et des sciences de la gestion, Laboratoire économie et développement + Laboratoire de recherche en management et techniques quantitatives, University of Bejaia, 14~15 November, 2017
2. Naoji Matsumoto, **Ahmed Mansouri**, Etsuko Funabiki, Shigeyuki Seta, Mio Higashi, “landscaping project of Nakasendo at Nakatsugawa Honmachi, Japan”, international symposium organized by the Ecole Polytechnique d’Architecture et d’Urbanisme EPAU: Participation citoyenne et habitante au développement social et urbain, Algiers, 17-18 May, 2017
3. **Ahmed Mansouri**, Naoji Matsumoto, Lemya Kacha Epe Mansouri, “Study on geometric emergence in the architectural design of Le Corbusier”, Summaries of Technical Paper of Annual Meeting, Architectural Institute of Japan (AIJ), Nagoya, September 12-14<sup>th</sup> 2012, pp. 689-690
4. Lemya Kacha Epe Mansouri, Naoji Matsumoto, **Ahmed Mansouri**, Andre Cavalcante, “Study on objective visual complexity in streetscape composition in Algeria and Japan”, Summaries of Technical Paper of Annual Meeting, Architectural Institute of Japan (AIJ), Nagoya, September 12-14<sup>th</sup> 2012, pp.689-690
5. **Ahmed Mansouri**, Naoji Matsumoto, Andre Cavalcante, Lemya Kacha epe Mansouri, "Study of articulation in the visual complexity of streetscapes in Tokyo and Kyoto cities", MERA Journal (Man-Environment Research Association), August 2011, Vol.14, No.1, p.21
6. Lemya Kacha Epe Mansouri, Naoji Matsumoto, Abdelmalek Arrouf, **Ahmed Mansouri**, "Study on the fractal characteristics of urban morphology associated to traditional agglomerations in Batna prefecture (Algeria)", MERA Journal (Man-Environment Research Association), August 2011, Vol.14, No.1, p.22
7. **Ahmed Mansouri**, Naoji Matsumoto, “Study of emergence and analogy in night streetscape composition in Algeria and Japan”, MERA Journal (Man-Environment Research Association), November 2010, Vol. 13, No. 2, p.19
8. **Ahmed Mansouri**, Naoji Matsumoto, “Comparative study of complexity in Algerian and Japanese street nightscapes”, MERA Journal (Man-Environment Research Association), September 2009, Vol. 12, No. 2, p.35
9. **Ahmed Mansouri**, Naoji Matsumoto, “Study of complexity in Algerian and Japanese streetscapes”, Summaries of Technical Papers of Annual Meeting, Architectural Institute of Japan, Sendai, August 2009, pp. 641-642
10. **Ahmed Mansouri**, Naoji Matsumoto, “Study on the image attractiveness of European town-square based upon fractal dimension analysis”, 43rd IMCL Conference: -True Urbanism & the European Town Square-, Venice, June 20-24<sup>th</sup>, 2005
11. Sugiyama Yuichiro, Matsumoto Naoji, **Ahmed Mansouri**, "Analysis of streetscape attractiveness according to multicultural groups - Study on streetscape attractiveness using brainwave analysis (Part 1)-", in: the Summaries of technical papers of annual meeting, Architectural Institute of Japan, E-1, Architectural Planning and Design I, Osaka, September 2005, pp.1097-1098
12. **Ahmed Mansouri**, Matsumoto Naoji, Sugiyama Yuichiro, “Analysis of the relationship between streetscape attractiveness and its fractal dimension, -Study on streetscape attractiveness using brainwave analysis (Part 2)-”, Summaries of technical papers of annual meeting, Architectural Institute of Japan, E-1, Architectural Planning and Design I, Osaka, September 2005, pp. 1099-1100

**F. Invited speaker**

1. **Ahmed Mansouri**, “Architecture, société et environnement au Japon”, keynote presented at the department of Architecture, Biskra University, March 8, 2015
2. **Ahmed Mansouri**, “Predicting complexity in streets”, CPIJ-C international seminar, Nagoya Urban Center, January 11, 2014

3. **Ahmed Mansouri**, Naoji Matsumoto, Lemya Kacha, “Statistical analysis and psychological measurement in environment-behavior research”, IWAUS workshop, Biskra, Algeria, April 2013
4. Lemya Kacha, Naoji Matsumoto, **Ahmed Mansouri**, Andre Cavalcante, “Contrast and complexity in the composition of streetscapes”, IWAUS workshop, Biskra, Algeria, April 2013
5. **Ahmed Mansouri**, “Typological overview of housing models in Algeria”, Symposium of Japan Society for Interior Studies, Nagoya, February 2012

### Honors and recognitions

- 2016 Excellence Award, Japanese Ministry of Land, Infrastructure, Transport and Tourism.  
- Project: “Townscape and town development of Nakasendo in Nakatsugawa Juku” -
- 2015 JAABE Best Paper Award, Journal of Asian Architecture and Building Engineering
- 2011 Award of the president of Nagoya Institute of Technology for best graduate student achievement
- 1993 1<sup>st</sup> Rank in the entrance examination for Post-Graduate studies (of 10 selected),  
Option: Architecture in arid and semi-arid lands, Institut d’Architecture de Biskra
- 1993 Valedictorian Award (undergraduate studies), Institut d’Architecture de Biskra

### Funding

#### Scholarships:

- 2008-2009 Honors Scholarship for Privately Financed International Students, Japan Student Services Organization -JASSO-.
- 2002-2006 Japanese Government Scholarship (Monbukagakusho), (of 4 awarded).

#### Research grants:

- 2010 HORI research grant, HORI Foundation of Information Science Promotion,  
(of 10 awarded), Amount: 500,000 Yen.
- 2009 Professor Fukuchi research grant, Nagoya Institute of Technology,  
Amount: 100,000 Yen
- 2008 DAIKO research grant, DAIKO foundation, amount: 400,000 Yen.
- 2005 HORI research grant, HORI Foundation of Information Science Promotion,  
(of 10 awarded), amount: 500,000 Yen.

### Teaching

- 2017 ~ present Centre d’enseignement intensif des langues (CEIL), University of Batna 1  
Unit: Japanese language
- 2016 ~ present Department of Architecture, Faculty of technology, Bejaia university (Algeria)  
Position: Senior lecturer  
Units: Design theory  
Sculpture and graphic arts  
Sustainable development  
Architectural drafting and design
- 2013 ~ 2015 Faculty of Urban science, Meijo University (Japan)  
Position: Lecturer  
Unit: Applied practice of computer
- 2014 to 2016 Faculty of Health Sciences, Department of Human Care Engineering  
Barrier-Free Design Course, Nihon Fukushi University (Japan)  
Position: Associate Professor  
Units: Introduction to Architecture  
Architectural planning

- 2003-2005 Nagoya Institute of Technology (Japan)  
Position: Teaching assistant  
Unit: Drafting and Design
- 2001-2002 Department of Architecture, Batna University (Algeria)  
Position: lecturer  
Unit: Atelier d`Architecture (design workshop)
- 1993-1994 Institute d`Architecture de Biskra (Algeria)  
Position: Lecturer  
Unit: Atelier d`Architecture (design workshop)

**Research assistance:**

- 2008-2010 Position: Research Assistant  
Subject: Study of complexity in streetscape composition  
Nagoya Institute of Technology, Graduate School of Engineering,  
Department of Architecture, civil engineering and industrial management  
engineering

**Supervision**

Master theses:

Supervision of six master degree theses at the department of Architecture of Bejaia university (2016 ~ 2017):

1. Title: "Study on attractiveness and its relationship with vegetal composition and visual verticality in urban streets of Bejaia city"

Students: Lydia Chennit, Sabrina Hamache

2. Title: "Study on complexity in the visual composition of streets in Bejaia city"

Students: Sihem Hamidouche, Kahina Hamichi

3. Title: "Exploring the law of PRAGNANZ in the townscape of Bejaia city"

Students: Meriem Yahiaoui, Sonia Tigrine, Nassima Tikherbatine

4. Title: "Study on the feeling of security and its relationship with the nighttime composition of urban streets in Bouira city"

Students: Abdeljalil Khaldi Rochdi, Abderrahim Yakoub

5. Title: "Study on users behavior and its relationship with the spatial quality of public spaces in Bejaia city, - Case study: Place Gueydon and Brise de Mer –"

Students: Lydia Daou, Bisma Djeddou, Celia Chalabi

6. Title: "Study on the feeling of security and its relationship with the built environment in the visual composition of urban streets in Bejaia city"

Students: Lydia Abbadi, Idder Ait Mokhtar

Co-supervision (PhD dissertation):

- 2011-2014 Doctor of Engineering dissertation  
Thesis title: "Predicting perceived complexity in streetscapes using contrast statistics, fractal information and electrophysiological responses"  
Year of graduation: March 2014  
Student name: Lemya Kacha  
Institution: Nagoya Institute of Technology

## Psycho-pedagogical training

1993 ~1994 Psycho-pedagogical course (60 hours), Institut d'architecture de Biskra  
 2016 ~ 2017 Psycho-pedagogical training (130 hours), Bejaia university

## Professional and administrative experience

2009-2016 Department of Architecture, Civil Engineering and Industrial Management Engineering  
 Graduate School of Engineering, Nagoya Institute of Technology  
 Position: Technical assistant  
 Tasks: Research in Architectural planning and streetscape composition

2014 Member of the general affairs committee, "Growing up children and natural environments" Conference, September 20-21, 2014  
 Nagoya Institute of Technology

1994-2002 Vice-rectorat de la planification, de l'orientation et de l'information  
 Batna university, Algeria  
 Position: Architect adviser  
Tasks

- Design and management of the ORSEC plan (emergency plan) of Batna University
- Supervision of the design and realization of the new campus at Batna University

## Professional affiliations and memberships

Member of the Architectural Institute of Japan –AIJ-  
 Member of the Man-Environment Research Association -MERA-  
 Member of Japan Society for Interior Studies -JASIS-  
 Member of the Design Society, SIG-Design Creativity

## Skills and qualifications

Scientific Software:  
 MatLab 2010b, SPSS Ver.20  
 E-learning:  
 Vue, Opale 3.6  
 Programming:  
 Python, Visual Basic  
 Brainwave:  
 Epoc Emotiv

## Languages

English	Good user IELTS, overall band score: 7.0
French	Native language
Arabic	Native language
Japanese	Good user (speaking and writing), intermediate (reading)

## **Interests**

Yoshinkan Aikido, 3<sup>rd</sup> Dan

Aikikai Aikido, 4<sup>th</sup> Dan

Owari Kan Ryu

Shindo Muso Ryu, Okuiri

Muso Jikiden Eishin Ryu Iaido, 5<sup>th</sup> Dan