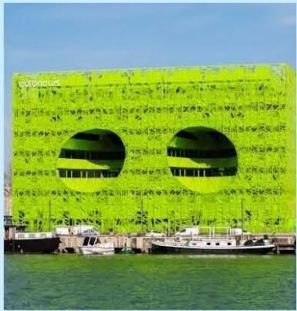


# THE HISTORY OF ARCHITECTURE

## FROM PREHISTORIC TO MODERN TIMES



**The thirtieth Album:  
THE WORLD'S ARCHITECTURE  
OF THE 2010's (the First half)**



**Albums of characteristic examples for the Educational course  
by Dr. Konstantin I.Samoilov  
Almaty, 2017**

**This series of albums generated for information purposes of the Educational course "The General History of Architecture": 2 credits / 30 hours of lectures.**

Until the 2010's, examples are grouped by region. In this period, the phenomenon of a single world architectural process begins to manifest itself. Since the 2010's, examples have been grouped by decades.

**Thirty albums illustrate the following topics:**

- the 1<sup>st</sup> Album: EDUCATIONAL AND SCIENTIFIC-THEORETICAL SOURCES
- the 2<sup>nd</sup> Album: THE PREHISTORIC ERA'S ARCHITECTURE
- the 3<sup>rd</sup> Album: THE ANCIENT EGYPTIAN ARCHITECTURE
- the 4<sup>th</sup> Album: THE ANCIENT MESOPOTAMIAN ARCHITECTURE
- the 5<sup>th</sup> Album: THE ANCIENT GREEK ARCHITECTURE
- the 6<sup>th</sup> Album: THE ANCIENT ROMAN ARCHITECTURE
- the 7<sup>th</sup> Album: THE MEDIEVAL EUROPEAN ARCHITECTURE
- the 8<sup>th</sup> Album: THE EUROPEAN RENAISSANCE'S ARCHITECTURE
- the 9<sup>th</sup> Album: THE MEDIEVAL MAGHREB'S, THE NEAR EASTERN AND THE CAUCASUS'S ARCHITECTURE
- the 10<sup>th</sup> Album: THE MEDIEVAL CENTRAL ASIAN ARCHITECTURE
- the 11<sup>th</sup> Album: THE ANCIENT AND MEDIEVAL CHINESE ARCHITECTURE
- the 12<sup>th</sup> Album: THE MEDIEVAL SOUTHEASTERN AND EASTERN ASIAN ARCHITECTURE
- the 13<sup>th</sup> Album: THE MEDIEVAL CENTRAL AMERICAN ARCHITECTURE
- the 14<sup>th</sup> Album: THE EASTERN EUROPE MIDDLE AGES AND NEW TIMES ARCHITECTURE
- the 15<sup>th</sup> Album: THE WESTERN EUROPEAN AND THE NORTH AMERICAN NEW TIMES ARCHITECTURE

- the 16<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1870's
- the 17<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1880's
- the 18<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1890's
- the 19<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1900's
- the 20<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1910's
- the 21<sup>st</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1920's
- the 22<sup>nd</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1930's
- the 23<sup>rd</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1940's
- the 24<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1950's
- the 25<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1960's
- the 26<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1970's
- the 27<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1980's
- the 28<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 1990's
- the 29<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 2000's
- **the 30<sup>th</sup> Album: THE WORLD'S ARCHITECTURE OF THE 2010's (the First half)**

Examples are distributed in chronological order of the construct completion.

**Images sources are indicated directly near with illustrations on each page.**

Architects and companies listed on the basis of aggregate data from different sources (for some objects from various sources indicate different authors). About some buildings listed authors in the available sources has not yet been found.

The Author expresses his gratitude to Internet resources – <https://www.google.com> ;  
<https://www.wikipedia.org> – which to provide the ability to collect an information.

*The 30<sup>th</sup> Album's front cover:*

**The Euronews Headquarters, Lyon, France, 2015 (Arch. Dominique Jakob, Brendan MacFarlane – “Jakob+MacFarlane Architects”)** - [http://www.sapagroup.com/upload/SBSGroup/projects/Euronews/Euronews\\_FS\\_02.jpg](http://www.sapagroup.com/upload/SBSGroup/projects/Euronews/Euronews_FS_02.jpg)

**The United Kingdom's pavilion, World EXPO-2010 – «Seed Cathedral», Shanghai, China, 2010 (Arch. Thomas Alexander Heatherwick)** - <https://timgarratt.files.wordpress.com/2010/08/p1000296.jpg>

**The office building «Guangzhou Circle», Guangzhou, Guangdong, China, 2013 (Arch. Joseph di Pasquale)** -  
<http://assets.inhabitat.com/wp-content/blogs.dir/1/files/2014/01/Guangzhou-Circle-Skyscraper-A.M.-Progetti-1.jpg>

**The Office building – «One World Trade Center» («Freedom Tower»), New-York, USA, 2014 (Arch. David Magie Childs, Daniel Libeskind – “Skidmore, Owings & Merrill”)** -  
<http://usa.chinadaily.com.cn/world/attachement/jpg/site1/20141104/f8bc1269fd8315c28ba223.jpg>

**Purpose of the 30<sup>th</sup> Lecture:**

To study the basic features of the World architecture in 2010's (the First half).

**Tasks of the 30<sup>th</sup> Lecture:**

- To consider characteristic examples of specifically organized spaces and buildings;
- To accentuate the features of construction depending on the availability of building materials;
- To emphasize the difference between cult and dwelling buildings.

**Tasks for the self-research work:**

1. Study the change in the nomenclature of buildings and structures during the evolution of the 2010's Architecture.
2. Analyze geometric parameters of main types of structures and buildings.

**Questions for the self-preparation:**

1. Accentuate the features of the USA's 2010's architecture
2. Accentuate the features of the European 2010's architecture

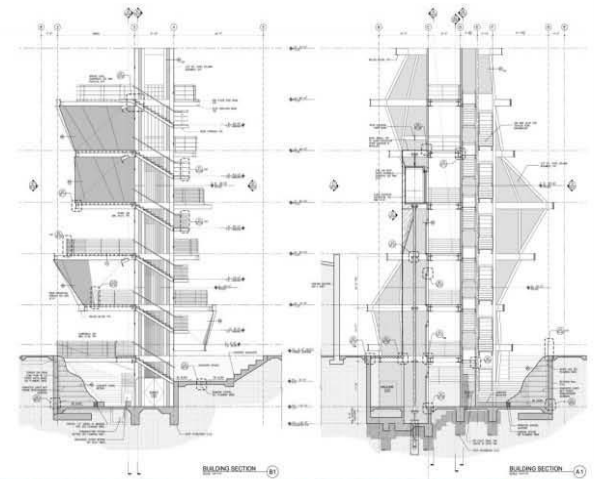
**Themes of abstracts (16 pages, 40 000 characters, A4 format):**

1. The evolution of the Chinese 2010's Architecture
2. The evolution of the UAE's 2010's Architecture
3. The evolution of the British 2010's Architecture

## Examples for the 30<sup>th</sup> Lecture:

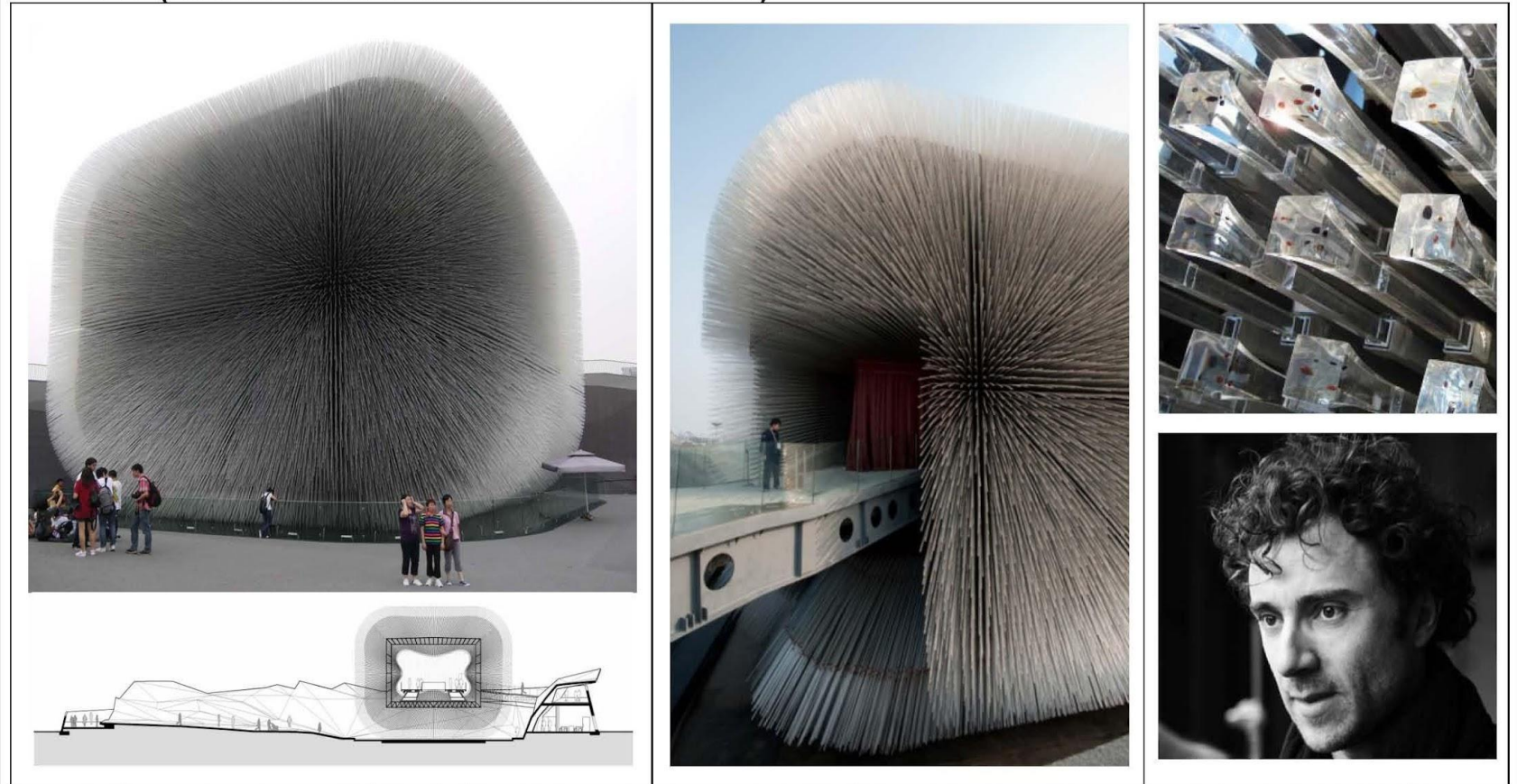
- 30.1 The Samitaur Tower, Culver City, California, USA, 2010 (Arch. Eric Owen Moss – “Eric Owen Moss Architects”)
- 30.2 The United Kingdom’s pavilion, World EXPO-2010 – «Seed Cathedral», Shanghai, China, 2010 (Arch. Thomas Alexander Heatherwick)
- 30.3 The Multifunctional complex «Burj Khalifa», Dubai, United Arab Emirates, 2010 (Arch. Adrian D. Smith, William Frazier Baker, Jay Marshall Strabala, George J. Efstathiou – “Skidmore, Owings & Merrill”)
- 30.4 The Multifunctional complex «The Shard», London, UK, 2012 (Arch. Renzo Piano, “Adamson Associates Architects”)
- 30.5 The Hotel Complex «Abraj Al Bait», Mecca, Saudi Arabia, 2012 (Arch. Mahmoud Bodo Rasch – “SL-Rasch GmbH Special and Lightweight Structures” and “Dar Al Handasah Architects”)
- 30.6 The Heydar Aliyev Center, Baku, Azerbaijan, 2012 (Arch. Zaha Mohammad Hadid – “Zaha Hadid Architects”)
- 30.7 The office building «Guangzhou Circle», Guangzhou, Guangdong, China, 2013 (Arch. Joseph di Pasquale)
- 30.8 The Markthal, Rotterdam, Netherlands, 2014 (Arch. Winy Maas, Jacob van Rijs, Nathalie de Vries – “MVRDV”)
- 30.9 The Office building – «One World Trade Center» («Freedom Tower»), New-York, USA, 2014 (Arch. David Magie Childs, Daniel Libeskind – “Skidmore, Owings & Merrill”)
- 30.10 The Euronews Headquarters, Lyon, France, 2015 (Arch. Dominique Jakob, Brendan MacFarlane – “Jakob+MacFarlane Architects”)

### 30.1 The Samitaur Tower, Culver City, California, USA, 2010 (Arch. Eric Owen Moss – “Eric Owen Moss Architects”)



Source: <https://s-media-cache-ak0.pinimg.com/736x/02/88/f1/0288f18579f9649eca8586a7b29b7aa9.jpg> ; [http://ericowenmoss.com/wp-content/uploads/HOM\\_ART.jpg](http://ericowenmoss.com/wp-content/uploads/HOM_ART.jpg) ;  
[http://www.arquitecturaenacero.org/sites/default/files/planos/pl3\\_4.jpg](http://www.arquitecturaenacero.org/sites/default/files/planos/pl3_4.jpg) ; <http://cs620326.vk.me/v620326267/18ba1/HqUiuNweJol.jpg>

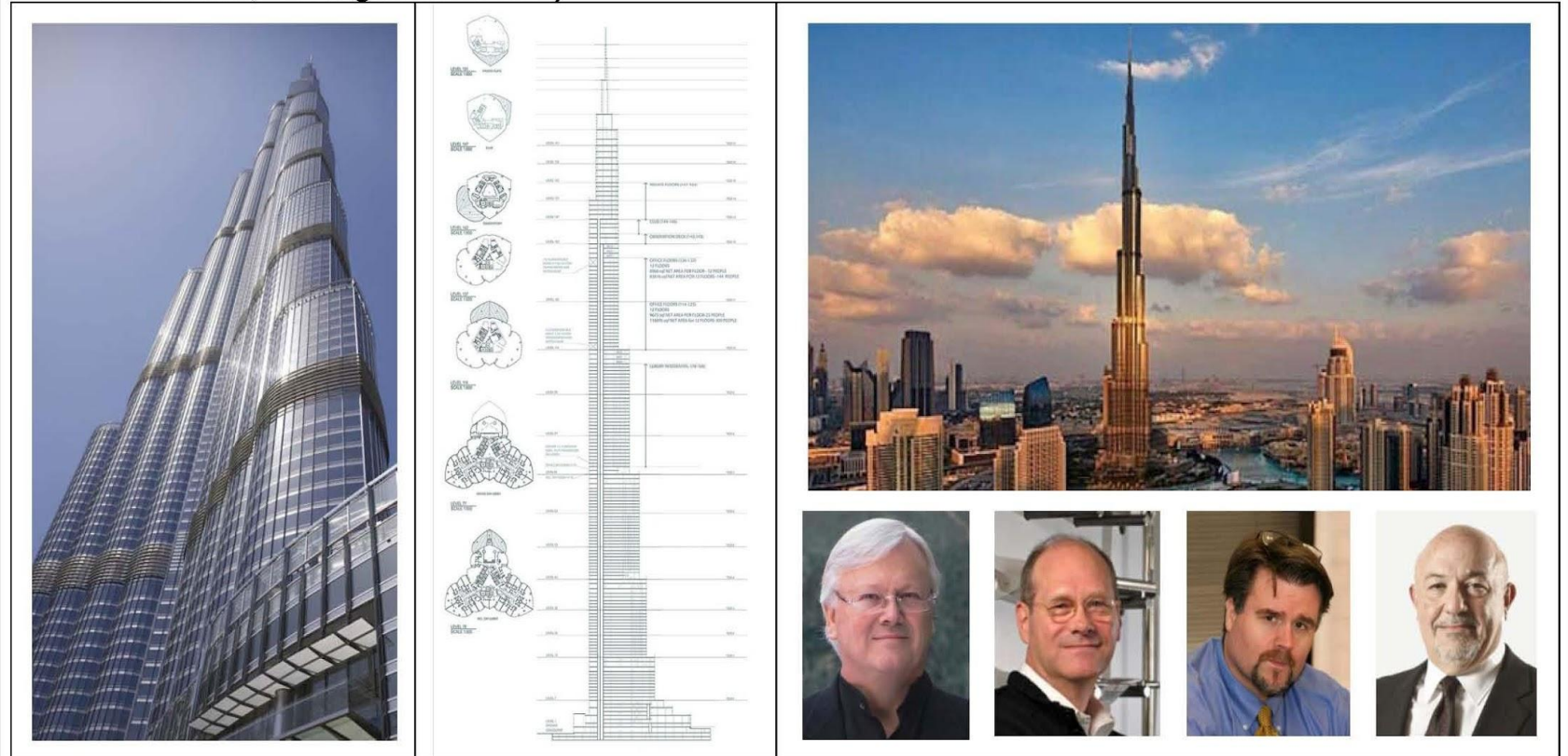
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Source: <https://timgarratt.files.wordpress.com/2010/08/p1000296.jpg> ; <http://www.fubiz.net/wp-content/uploads/2010/05/shanghai-world-expo-2010-uk-pavilion-by-heatherwick-studio-12-600x902.jpg> ; <http://cdn.archinect.net/images/650x/lv/lv86hp714yegbdj0.jpg> ; [http://images.adsttc.com/media/images/55e6/0e8e/f034/d283/ad00/000b/slideshow/791\\_section-1-copy.jpg?1441140341](http://images.adsttc.com/media/images/55e6/0e8e/f034/d283/ad00/000b/slideshow/791_section-1-copy.jpg?1441140341) ; <http://www.thetrendboutique.co.uk/files/images/1.%20Trends/Architecture/UK%20Pavilion%20in%20Shanghai%20Expo/British%20Pavilion%20Seeds-HR.jpg-web.jpg>

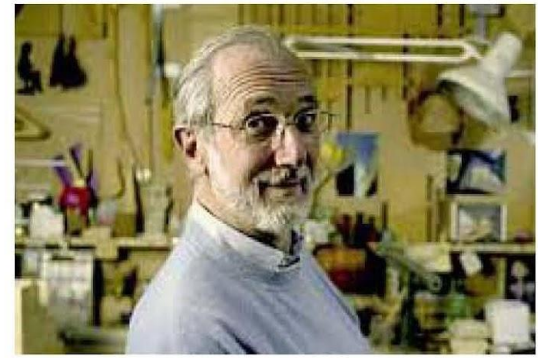
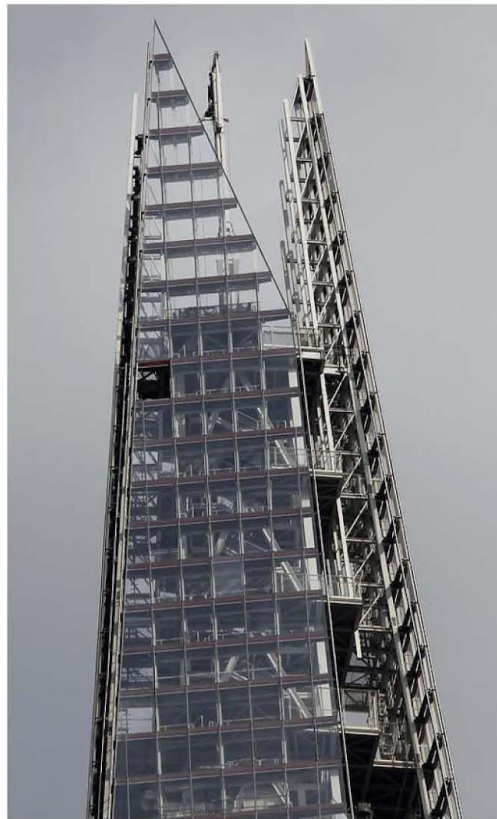


### 30.3 The Multifunctional complex «Burj Khalifa», Dubai, United Arab Emirates, 2010 (Arch. Adrian D. Smith, William Frazier Baker, Jay Marshall Strabala, George J. Efstathiou – “Skidmore, Owings & Merrill”)



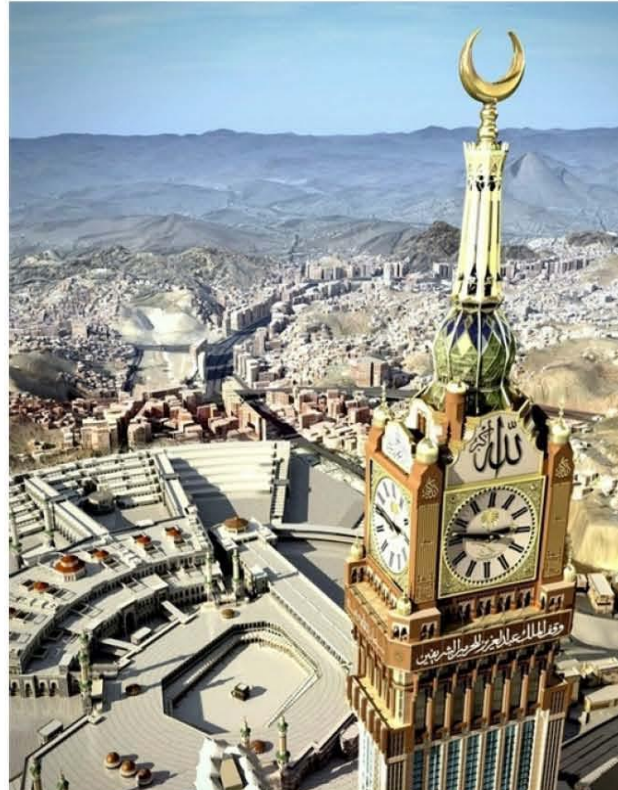
Source: <http://www.archfacade.ru/uploads/2011/01/0017.jpg> ; [http://hogen-mogen.ru/upload/information\\_system\\_21/6/2/7/item\\_627/information\\_items\\_627.jpg](http://hogen-mogen.ru/upload/information_system_21/6/2/7/item_627/information_items_627.jpg) ;  
[http://en.wikiarquitectura.com/images/2/27/Burj\\_Dubai\\_Planos.jpg](http://en.wikiarquitectura.com/images/2/27/Burj_Dubai_Planos.jpg) ; [http://smithgill.com/media/images/bio/343/smith\\_for\\_web.jpg](http://smithgill.com/media/images/bio/343/smith_for_web.jpg) ; [http://engineering.missouri.edu/wp-content/uploads/Baker\\_sm.jpg](http://engineering.missouri.edu/wp-content/uploads/Baker_sm.jpg) ;  
[https://upload.wikimedia.org/wikipedia/commons/8/81/Color\\_Portrait\\_Marshall\\_Strabala.jpg](https://upload.wikimedia.org/wikipedia/commons/8/81/Color_Portrait_Marshall_Strabala.jpg) ; <http://www.constructionweekonline.com/pictures/George%20SOM%20Arch%202012.jpg>

### 30.4 The Multifunctional complex «The Shard», London, UK, 2012 (Arch. Renzo Piano, “Adamson Associates Architects”)



Source: <http://static.independent.co.uk/s3fs-public/thumbnails/image/2014/05/12/12/The-Shard.jpg> ; [http://www.shardldn.com/wp-content/uploads/The\\_Shard22-1.jpg](http://www.shardldn.com/wp-content/uploads/The_Shard22-1.jpg) ;  
[http://www.vosizneias.com/assets/uploads/news\\_photos/thumbnails/800\\_7t9hswpu4vcu2odpnuxinmaeu59lkquc.jpg](http://www.vosizneias.com/assets/uploads/news_photos/thumbnails/800_7t9hswpu4vcu2odpnuxinmaeu59lkquc.jpg) ; [https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcTXq7i4W-9Jr\\_YZZRKeBzl\\_d7F5tu1B0qA2HN1DXC1FC6OwDxLB](https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcTXq7i4W-9Jr_YZZRKeBzl_d7F5tu1B0qA2HN1DXC1FC6OwDxLB)

**30.5 The Hotel Complex «Abraj Al Bait», Mecca, Saudi Arabia, 2012  
(Arch. Mahmoud Bodo Rasch – "SL-Rasch GmbH Special and Lightweight Structures" and  
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Source: [http://selfway.org/uploads/posts/2013-11/1384110754\\_abraj\\_al\\_bait.jpg](http://selfway.org/uploads/posts/2013-11/1384110754_abraj_al_bait.jpg) ; <http://ru3.anyfad.com/items/t1@5b38dc98-8431-47e4-9b11-794f8ae523ac/Bashni-kompleksa-Abrazh-alBeyt-Abrazh-alBait.jpg> ; [http://podumaiosebe.ru/images/stories/News/bildings/mecca\\_2.jpg](http://podumaiosebe.ru/images/stories/News/bildings/mecca_2.jpg) ; <http://www.stuttgarter-zeitung.de/media/facebook.848c907b-78d1-4866-a4f0-b152b9c436e6.normalized.jpg>

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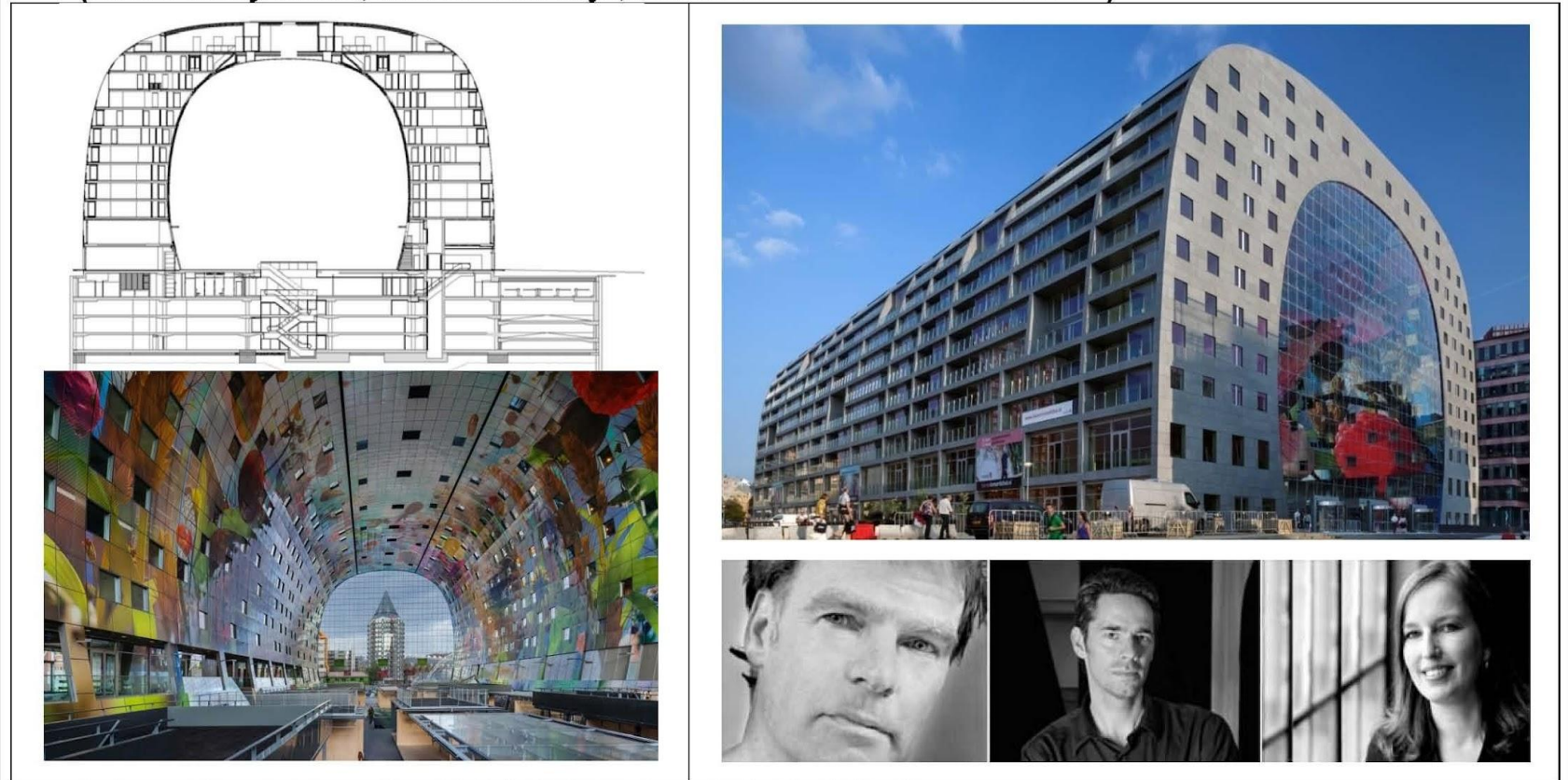
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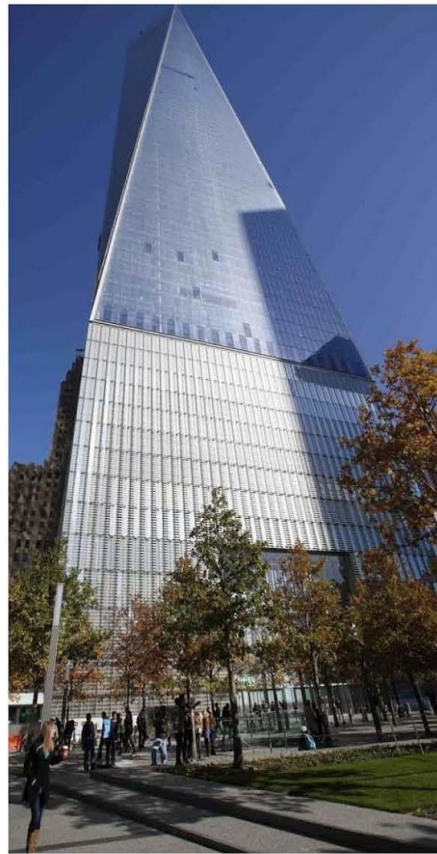
Source: <http://assets.inhabitat.com/wp-content/blogs.dir/1/files/2014/01/Guangzhou-Circle-Skyscraper-A.M.-Progetti-1.jpg> ; <http://www.designboom.com/wp-content/uploads/2013/12/AM-project-guangzhou-circle-mansion-completion-ceremony-designboom02.jpg> ; <http://www.descroll.com/wp-content/uploads/GCL-01-475x344.jpg> ; [https://tnp-production.s3.amazonaws.com/uploads/image\\_avatar/000/012/585/image/medium\\_18aba5d0ba.jpg](https://tnp-production.s3.amazonaws.com/uploads/image_avatar/000/012/585/image/medium_18aba5d0ba.jpg)

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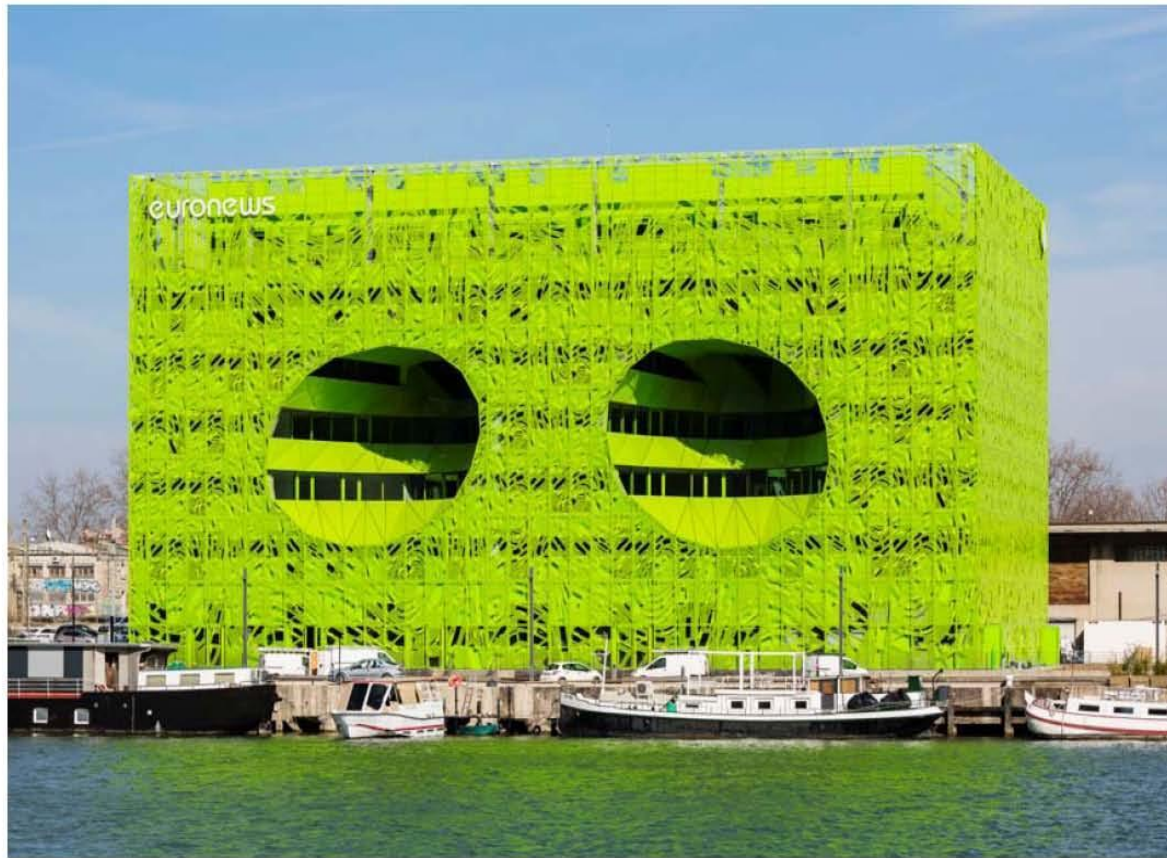
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[http://images.adsttc.com/media/images/5431/b1a7/c07a/8054/8f00/05c7/slideshow/02\\_%C2%AEProvast\\_MVRDV\\_foto\\_Daria\\_Scagliola\\_Stijn\\_Brakkee.jpg?1412542876](http://images.adsttc.com/media/images/5431/b1a7/c07a/8054/8f00/05c7/slideshow/02_%C2%AEProvast_MVRDV_foto_Daria_Scagliola_Stijn_Brakkee.jpg?1412542876) ;  
[http://images.adsttc.com/media/images/5431/b184/c07a/80c9/ea00/0529/slideshow/-%C2%AEProvast\\_MVRDV\\_foto\\_Daria\\_Scagliola\\_Stijn\\_Brakkee\\_24.jpg?1412542831](http://images.adsttc.com/media/images/5431/b184/c07a/80c9/ea00/0529/slideshow/-%C2%AEProvast_MVRDV_foto_Daria_Scagliola_Stijn_Brakkee_24.jpg?1412542831) ;  
<http://img.abduzeedo.com/files/archi/archi-day-mvrdv/mvrdv.jpg>

**30.9 The Office building – «One World Trade Center» («Freedom Tower»), New-York, USA, 2014  
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Source: <http://cdn.cstatic.net/images/grids/541094e9f92ea1452600fc9d/1wtc-wtcprogress.jpg> ; <http://usa.chinadaily.com.cn/world/attachment/1pg/site1/20141104/f8bc1269fd8315c28ba223.jpg> ; <https://thenypost.files.wordpress.com/2014/03/wtcspire1.jpg> ; <http://f.tan.com/y/architecture/1/L/d/5/1/childs.jpg> ; [https://c1.staticflickr.com/3/2615/3972484613\\_bbf3b94ea5.jpg](https://c1.staticflickr.com/3/2615/3972484613_bbf3b94ea5.jpg)

**30.10 The Euronews Headquarters, Lyon, France, 2015  
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### Recommended educational and scientific-theoretical sources:

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2. Samitaur Tower. Culver City, California / Eric Owen Moss Architects. - URL: <http://ericowenmoss.com/project-detail/samitaur-tower/>
3. Thomas Heatherwick / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Thomas\\_Heatherwick](https://en.wikipedia.org/wiki/Thomas_Heatherwick)
4. UK pavilion at Expo 2010 / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/UK\\_pavilion\\_at\\_Expo\\_2010](https://en.wikipedia.org/wiki/UK_pavilion_at_Expo_2010)
5. Burj Khalifa / From Wikipedia, the free encyclopedia/ - URL: [https://en.wikipedia.org/wiki/Burj\\_Khalifa](https://en.wikipedia.org/wiki/Burj_Khalifa)
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17. Heydar Aliyev Center / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Heydar\\_Aliyev\\_Center](https://en.wikipedia.org/wiki/Heydar_Aliyev_Center)
18. Zaha Hadid Architects / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Zaha\\_Hadid\\_Architects](https://en.wikipedia.org/wiki/Zaha_Hadid_Architects)
19. Zaha Hadid / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Zaha\\_Hadid](https://en.wikipedia.org/wiki/Zaha_Hadid)
20. Guangzhou Circle / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Guangzhou\\_Circle](https://en.wikipedia.org/wiki/Guangzhou_Circle)
21. Joseph di Pasquale / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Joseph\\_di\\_Pasquale](https://en.wikipedia.org/wiki/Joseph_di_Pasquale)
22. MVRDV / From Wikipedia, the free encyclopedia. - URL: <https://en.wikipedia.org/wiki/MVRDV>
23. Winy Maas / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Winy\\_Maas](https://en.wikipedia.org/wiki/Winy_Maas)
24. Jacob van Rijs / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Jacob\\_van\\_Rijs](https://en.wikipedia.org/wiki/Jacob_van_Rijs)
25. Nathalie de Vries / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Nathalie\\_de\\_Vries](https://en.wikipedia.org/wiki/Nathalie_de_Vries)
26. Market Hall (Rotterdam) / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Market\\_Hall\\_\(Rotterdam\)](https://en.wikipedia.org/wiki/Market_Hall_(Rotterdam))
27. One World Trade Center / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/One\\_World\\_Trade\\_Center](https://en.wikipedia.org/wiki/One_World_Trade_Center)
28. David Childs / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/David\\_Childs](https://en.wikipedia.org/wiki/David_Childs)
29. Daniel Libeskind / From Wikipedia, the free encyclopedia. - URL: [https://en.wikipedia.org/wiki/Daniel\\_Libeskind](https://en.wikipedia.org/wiki/Daniel_Libeskind)
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## Briefly about the Author



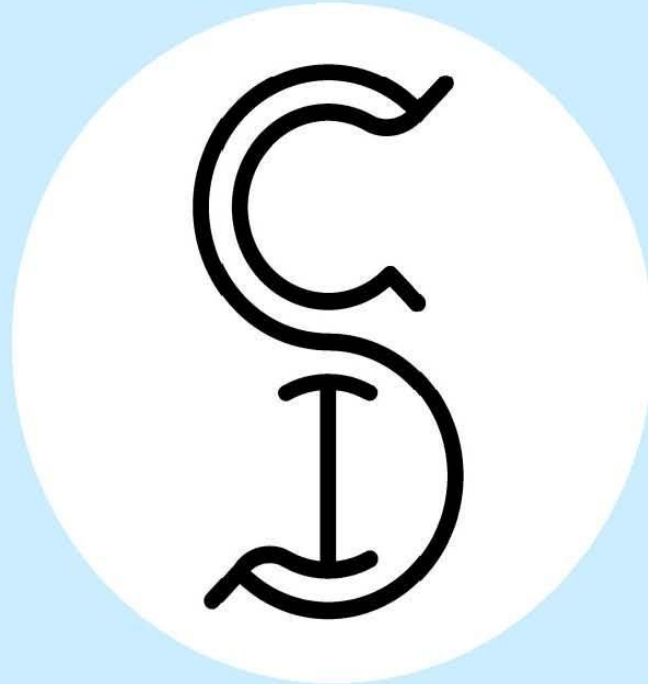
# Konstantin I.SAMOILOV

High Doctorate (Arch) – 2008,  
Doctor of Sciences (Arch) – 2004,  
Candidate of Sciences / eq. PhD(Arch) – 1990,  
Dipl.Arch. / eq. MArch – 1983,  
Dipl.Tech.Arch. / eq. BArch – 1977



**Associate Professor of the Architectural Faculty –**  
Kazakh Leading Academy of Architecture and Civil Engineering –  
**[www.kazgasa.kz](http://www.kazgasa.kz)**

E: [samconiv@yahoo.com](mailto:samconiv@yahoo.com) , [samconiv@mail.ru](mailto:samconiv@mail.ru)



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