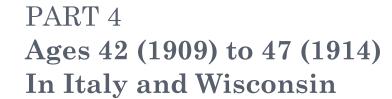


THE LIFE AND WORK OF FRANK LLOYD WRIGHT



(C)

Wunderlich PhD

website: http://users.etown.edu/w/wunderjt/ Architecture Portfolio



PART 1: Frank Lloyd Wright Age 0-19 (1867-1886) PDF PPTX-w/audio MP4 YouTube

Context: Post Civil War recession. Industrial Revolution. Farm life. Preacher/Musician-Father, Teacher-Mother. Mother's large influential Unitarian family of Welsh farmers. Nature. Parent's divorce.

Architecture: Froebel schooling (e.g., blocks). Barns/farm-houses (PDF PPTX-w/audio MP4 YouTube). Organic Architecture roots.

PART 2: Frank Lloyd Wright Age 20-33 (1887-1900) PDF PPTX-w/audio MP4 YouTube.

Context: Rebuilding Chicago after the Great Fire. Wife Catherine and first five children.

Architecture: Architects Joseph Silsbee and Louis Sullivan. Oak Park. Home & Studio. "Organic Architecture" begins.

PART 3: Frank Lloyd Wright Age 34-41 (1901-1908) PDF PPTX-w/audio MP4 YouTube.

Context: First Japan trip (PDF PPTX-w/audio MP4 YouTube). Arts & Crafts movements. Six children. Architecture: Prairie Style. Oak Park & River Forest, Unity Temple, Robie House, Larkin Building.

PART 4: Frank Lloyd Wright Age 42-47 (1909-1914) PDF PPTX-w/audio MP4 YouTube THIS LECTURE

Context: Runs off with Mistress. Lives in Italy (Page MP4 YouTube). Builds Taliesin on family farmland. Mistress murdered. Architecture: Wasmuth Portfolio published (Germany). Talies in. Many operable windows for health & passive cooling. Sculptures.

PART 5: Frank Lloyd Wright Age 48-62 (1915-1929) PDF PPTX-w/audio MP4 YouTube

Context: WWI, Roaring 20's. Short 2nd marriage. Lives 3 yrs in Japan, then California and Wisconsin. 3rd marriage (Olga). Architecture: Tokyo Imperial Hotel. Textile Houses in California (with Mayan influences).

PART 6: Frank Lloyd Wright Age 63-78 (1930-1945) PDF PPTX-W/audio MP4 YouTube

Context: 1930's Great Depression. WWII. Taliesin Fellowship/school. Utopian-Ideals(communal-living) Winters in AZ. Architecture: Broadacre City, Fallingwater, Johnson Wax Building, Taliesin-West, Hanna-Honecomb House, Usonian Homes.

PART 7: Frank Lloyd Wright Age 79-91 (1946-1958++) PDF MP4 PPTX-w/audio YouTube

Context: Post-WWII boom. Cold War. Communal living at Taliesin. FLW dies in 1959. Fellowship/school continy ed as 120

Taliesin & Taliesin-West by Olga for 27 years -- and still exists today with some very recent change

Architecture: Price Tower, Churches/Synagogue/Auditoriums. The Guggenheim. AZ homes, Modern materials.

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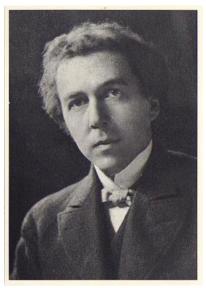
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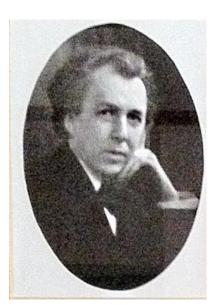
• First, a quick review of:

- PART 1 Ages 0 to 19
- PART 2 Ages 20 to 33
- PART 3 Ages 34 to 41







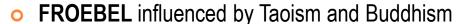




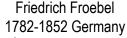
RECALL FRANK LLOYD WRIGHT'S EARLIEST INFLUENCES (UNTIL AGE 19)

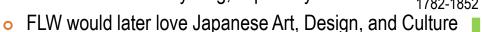
[FROEBEL 2013, PENN RARE BOOK 2014, HUXTABLE 2004, STORRER 2017, WRIGHT 1957, BURNS 2001]

loseph T Wunderlich PhD Architecture Courses since 2018



- Japanese Shinto rooted in Chinese Taoism
 - Shinto Gods in everything, especially nature







Maria Montessori 1913 in Italy

Mother's family were all **UNITARIANS**

Inspiration from all religions, love **nature**, God in everything



FATHER



Others in history homeschooled: Leonardo da Vinci, Monet, Mozart, Bach. Newton, Ben Franklin, Edison, Jefferson, Washington, Einstein, Teddy and Franklin-Delano Roosevelt, Churchill, John Muir, and the Wright brothers

MOTHER

Homeschool Teacher using Froebel System

Preacher, Lawyer, School Superintendent, Teacher, Musician B.A., M.A. Colgate University

"Artist, photographer, and designer of furniture, graphics, books, and buildings, his patronage of Chinese and Japanese art, his obsession with every aspect of his surroundings, his dedicated collecting of beautiful things, owed much to his father" [Huxtable 2004]



Most of childhood in rural WISCONSIN

Like Pennsylvania farmland







Future Designers

Recall: INFLUENCES up to Age 42 (1909)

PLACES



Farms

CHICAGO

New England & Rural Wisconsin until age 20, then Chicago and Oak Park suburb

PEOPLE

Father Preacher/Musician, Mother Teacher & Unitarian farm family, Wife and six children



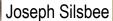




Father Mother Wife Catherine, 6 children

Other Architects







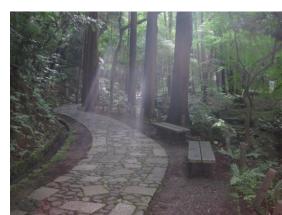
Louis Sullivan

EVENTS

- In his 20's: Industrial Revolution, Rebuilding Chicago after 1871 fire, 1893 Chicago Worlds Fair with Japanese Building, Designed home and studio, Starts own practice, Designed homes in Oak Park IL
- In his 30's: Becomes famous, firmly establishes his organic architecture and prairie style.
- Visits Japan for first time
- Designs Unity Temple, Robie House, and many other buildings







ORGANIC ARCHITECTURE

DESIGN PRINCIPLES

[WRIGHT 1908, WRIGHT 1954, WRIGHT 1957, WRIGHT 1908]

CONFORM TO SITE, sun, hillsides, planes close to earth identify with ground PINWHEELED PLANES (Prairie Style) CRUCIFORM

around BROAD CENTRAL CHIMNEY, and with LONG OVERHANGS

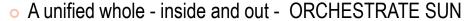
FOLDED PLANE like origami ...continuity...walls, ceilings, and floors become one HUMAN SCALE is true building scale

FORM and FUNCTON are one! – not one following other, secondarily

SIMPLE GEOMETRIES **OPEN FLOOR PLAN**







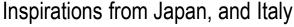
- DESTROY THE BOX -- eliminate Victorian box-type rooms
- Use materials in NATURAL STATE -- same on exterior and interior
- Walls become screens FLOW between interior & exterior BANDS of WINDOWS, FRAME VIEWS
- Interior space made exterior as architecture like <u>ENGAWA</u>

COMPRESSION & RELEASE – intentionally cramped entry to magnify architecture as it unfolds Bring out NATURE of materials - Innovate materials

Color schemes of soft WARM OPTIMISTIC TONES of earth, and autumn leaves

Fixtures assimilated into structure... much of furniture built-in

Architecture = MUSIC ... from an early age !

















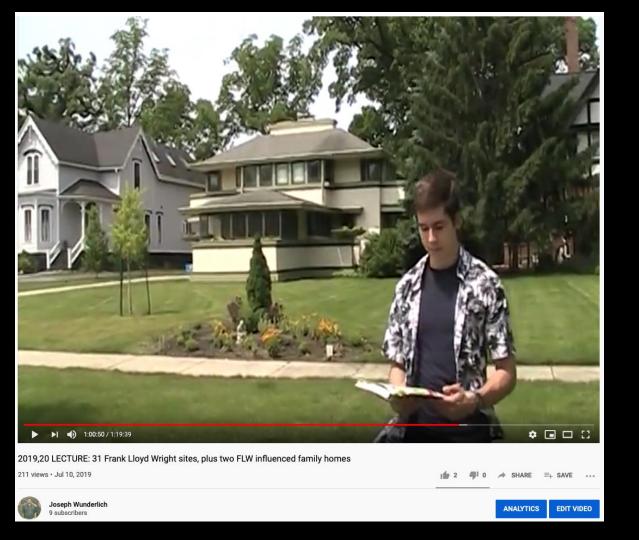


Clients asked for many operable windows and cross-ventilation to help cure their children of **TUBERCULOSIS** which was very common then.



Frank Lloyd Wright

AND IS A GOOD DESIGN CONCEPT FOR COVID-19



Ingles Residence River Forest IL

Wunderlich
Vlog Lecture
on
YouTube Channel



MANY OPERABLE WINDOWS and CROSS-VENTILATION is a GOOD DESIGN STRATEGY for **COVID-19** in 2020!

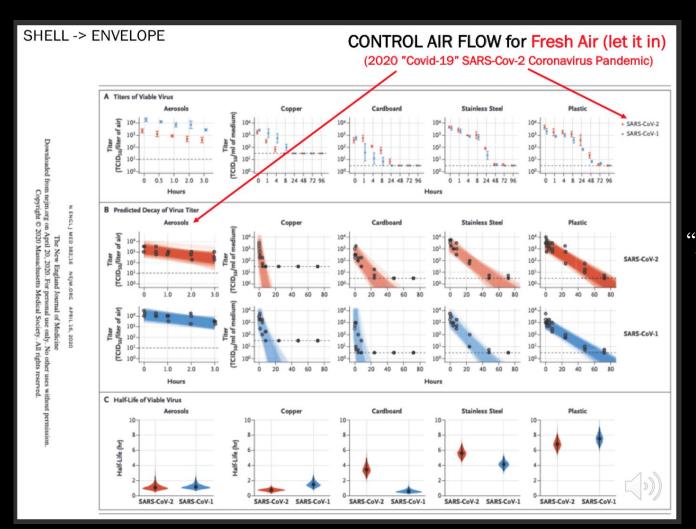
From Wunderlich
Lecture on "SHELL/ENVELOPE"
in
Architectural Materials & Methods
course, and
Green Architectural Engineering
course. And on:

YouTube Channel

SHELL -> ENVELOPE CONTROL AIR FLOW USE IT! for **PASSIVE** Heating and Cooling and Fresh Air GOOGLE MAGES J Wunderlich Lecture Notes EX ITS OCULUS JT Wunderlich PhD



MANY OPERABLE WINDOWS and CROSS-VENTILATION IS A GOOD DESIGN CONCEPT FOR **COVID-19**



From Wunderlich
Lecture on
"SHELL/ENVELOPE"

in Materials & Methods course on

YouTube Channel



MANY OPERABLE WINDOWS and CROSS-VENTILATION IS A GOOD DESIGN CONCEPT FOR **COVID-19**

SHELL -> ENVELOPE



1791 Tullie Circle NE · Atlanta, GA 30329-2305 · Tel: 404.636.8400 · Fax: 404.321.5478 · www.ashrae.org

Darryl K. Boyce, P.Eng, FASHRAE

2019-20 President

Special Advisor, Vice President (Finance and Administration) Carleton University 29 Horizon Cres. Kemphville, ON K0G 1J0 Canada Phone: 343.549.0585 damyl.boyce@carleton.ca

ASHRAE

American Society

of

Heating, Refrigeration,

and

Air-conditioning Engineers March 23, 2020

Dr. Tedros Adhanom Ghebreyeus Director General World Health Organization Avenue Appia 20 1211 Geneva Switzerland

Dear Director General:

As the world responds to the coronavirus disease (COVID-19) pandemic, we want to thank the World Health Organization for its leadership in preventing further spread of the disease and ensuring that accurate scientifically-based information is provided to the media and the public.

Founded in 1894, ASHRAE is a global professional society committed to serve humanity by advancing the arts and sciences of heating ventilation, air conditioning, refrigeration and their allied fields. We write to you to offer our expertise and resources to help limit the spread of the disease in buildings, including hospitals and emergency care centers. With over 57,000 ASHRAE members in 192 chapters located in 132 countries, these resources and technical assistance can be readily disseminated around the world.

ASHRAE has developed proactive guidance to help address COVID-19 concerns with respect to the operation and maintenance of heating, ventilating and air-conditioning systems. This webpage provides easily accessible resources that can be provided on a complimentary basis to government entities, which include:

Isolation Rooms and other Health-Related Spaces:

- How to ensure negative pressure airflow to prevent airborne contaminants, bacteria and viruses from escaping the isolation room
- > How to control the air change rate, temperature and humidity with effective controls
- How to monitor indoor air quality and particulate counts, and how to alert building operators when needed
- ➤ ASHRAE's Technical Committees (TCs) can provide technical guidance on:

CONTROL AIR FLOW

From Wunderlich
Lecture on
"SHELL/ENVELOPE"

in Materials & Methods course on

YouTube Channel

https://www.ashrae.org/technicalresources/resources





MANY OPERABLE WINDOWS and CROSS-VENTILATION IS A GOOD DESIGN CONCEPT FOR **COVID-19**

SHELL -> ENVELOPE Dr. Tedros Adhanom Ghebreyeus Page 2 March 23, 2020 Healthcare Facilities (TC 9.6) Laboratory Systems (TC 9.10) Clean Spaces (TC 9.11) CONTROL AIR Ventilation, Filtration and Air Cleaning How to ensure that occupants in quarantine have healthy indoor environments FLOW for Fresh Air How to monitor indoor air quality Whether occupants should operate windows Use of ASHRAE Standard 62 for proper ventilation in commercial and residential Use of ASHRAE Standard 170 for proper ventilation in health-care facilities Use of ASHRAE Standard 52.2, Method of Testing General Ventilation Air-Cleaning Devices for Removal Efficiency by Particle Size Use of ASHRAE's Indoor Air Quality Guide for health care intake and waiting areas, crowded shelters, and similar facilities. Use of ASHRAE's Position Document on Airborne Infectious Diseases, which identifies ventilation, particle filtration and UVGI as controls that are demonstrated to HVAC Systems Design and O&M to prevent spread How to ensure systems are controlling spread of viruses How to ensure proper use of ventilation rates, airflow regimes, filtration, and ultraviolet germicidal irradiation > Whether and how to filter or clean indoor air to protect occupants > ASHRAE's Technical Committee 2.9, "Ultraviolet Air and Surface Treatment" can provide additional technical assistance with all aspects of equipment and systems that utilize ultraviolet radiation to destroy or deactivate chemical and/or biological air and surface contaminants in HVAC systems and indoor spaces. HVAC&R systems play an important role in preventing the spread of infectious disease, and ASHRAE stands at the ready to help provide resources and answer questions. Our vision is to create a healthy and sustainable built environment for all, and we offer our assistance to realize this goal. Please do not hesitate to contact me at Darryl.boyce@carleton.ca. Thank you.

From Wunderlich
Lecture on

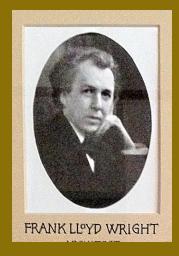
"SHELL/ENVELOPE"
in Materials &
Methods course
on

YouTube Channel



Darryl Boyce, P. Eng., FASHRAE ASHRAE President, SY2019-20

WHEN 42 YEARS OLD 1909



HE LEAVES HIS WIFE AND CHILDREN AND RUNS OFF TO EUROPE WITH THE WIFE OF ONE OF HIS CLIENTS





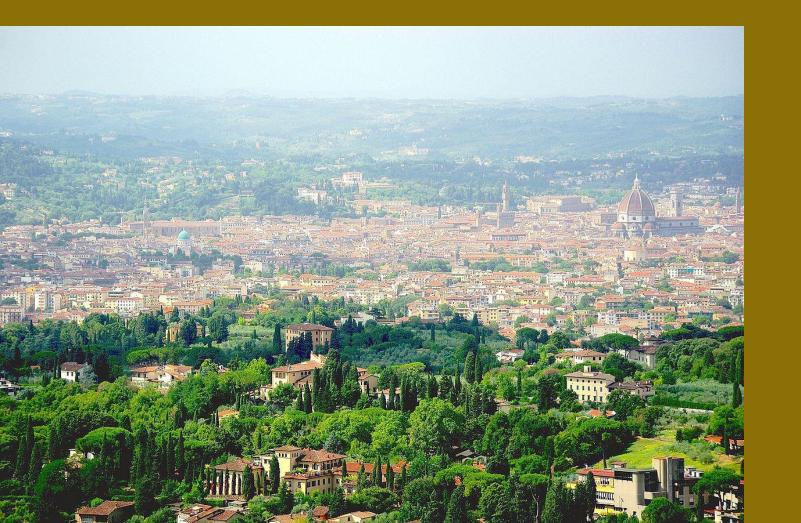


42-43 YEARS OLD (1909,1910)

AFTER TRAVELING TO BERLIN, BAVARIA, PARIS, AND VIENNA, HE LIVED WITH MAMAH IN FIESOLE ITALY, A TOWN OVERLOOKING FLORENCE

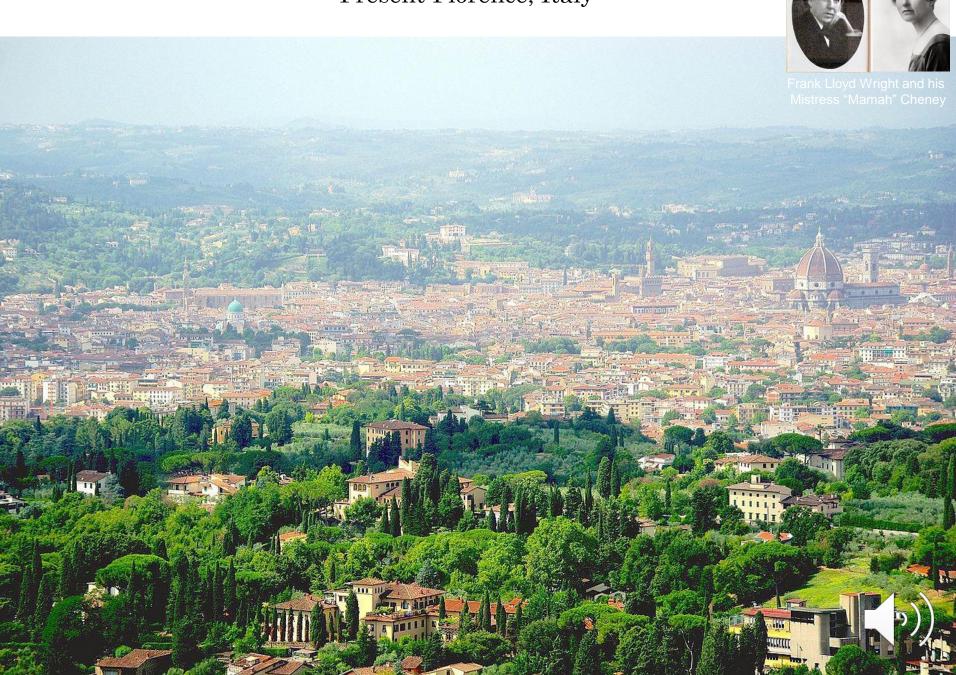


Frank Lloyd Wright and his Mistress "Mamah" Cheney





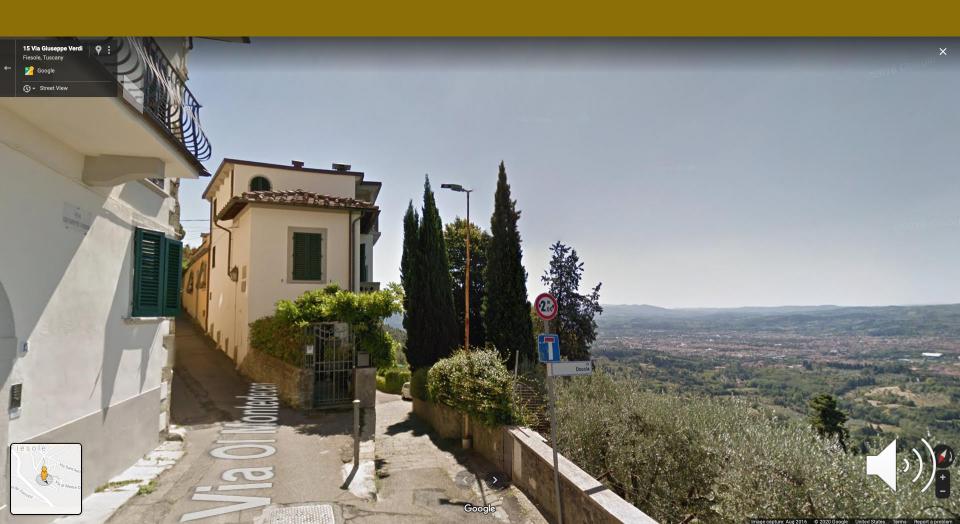
Present Florence, Italy



IN FIESOLE ITALY,
OVERLOOKING FLORENCE



FROM VILLINO (VILLA) BELVEDERE



IN FIESOLE ITALY,
OVERLOOKING FLORENCE

FROM VILLINO (VILLA) BELVEDERE





Frank Lloyd Wright and his Mistress "Mamah" Cheney



IN FIESOLE ITALY,
OVERLOOKING FLORENCE





FROM VILLINO (VILLA) BELVEDERE





Frank Lloyd Wright in Florence and Fiesole Italy, 1909, 1910

Frank Lloyd Wright in Fiesole Italy, 1909,10 – with a view of Florence



Frank Lloyd Wright and his Mistress "Mamah" Cheney



Frank Lloyd Wright in Fiesole Italy, 1909,10 – with a view of Florence Design107 Street View - Apr 2018 Frank Lloyd Wright and his OUI DIMORO NEL 1910 ARCHITETTO FRANK LLOYD WRIGHT occia Google

IN FIESOLE ITALY,
OVERLOOKING FLORENCE





Frank Lloyd Wright and his Mistress "Mamah" Cheney



J Wunderlich in Fiesole Italy in 2004, Overlooking Florence







FLORENCE ITALY





Frank Lloyd Wright and his Mistress "Mamah" Cheney



J WUNDERLICH IN 2004 AND 2014





JT WUNDERLICH PHD IN FLORENCE IN 2004 AND 2014; PHOTOS BY JJ WUNDERLICH JR IN 2014

























J WUNDERLICH IN 2004 AND 2014

JJ WUNDERLICH (SON, AND FUTURE ARCHITECT) UNIVERSITY OF FLORENCE SCHOOL OF ARCHITECTURE LIBRARY



MORE ITALIAN ARCHITECTURE STUDIED BY J WUNDERLICH ON SIX TRIPS HERE



2004 Genoa, Santa Margherita, Portofino, Tuscany, Florence, Milan



2008 Trento, Rovereto, Venice, Verona



2009 Trento, Bolzono/Oberbozen (and Switzerland, Austria)



2011 Rome, Padua, Venice



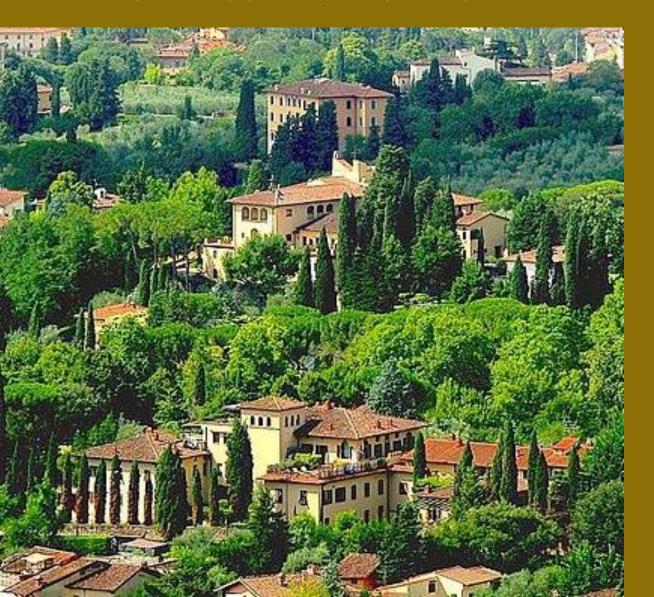
2014 Venice, Padua, Florence (and Belgium, England)



(and Austria, Germany)



43 YEARS OLD (1910) IN FIESOLE ITALY, OVERLOOKING FLORENCE



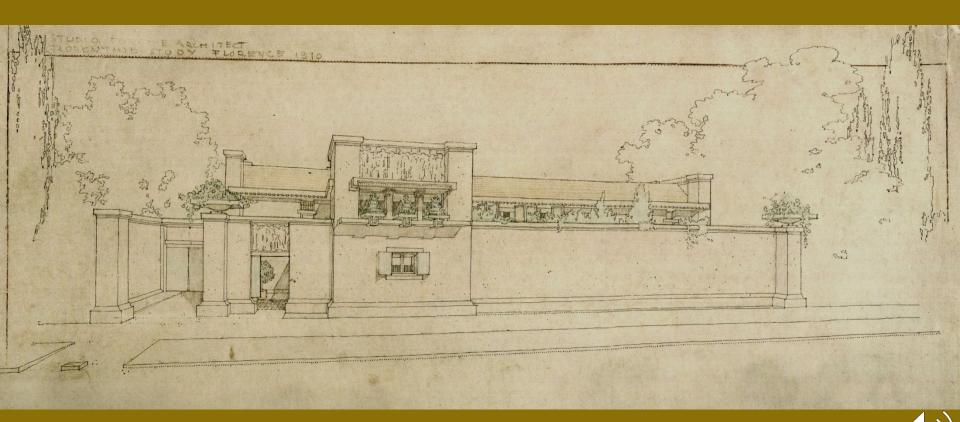




Frank Lloyd Wright and his Mistress "Mamah" Cheney

43 YEARS OLD (1910) IN FIESOLE ITALY, OVERLOOKING FLORENCE





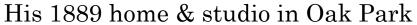
"1910 - The Frank Lloyd Wright and Mamah Cheney Studio/Residence, Fiesole, Italy. The building was brought directly to the street edge permitting an enclosed and secluded garden within. Wright returned to America and it was unbuilt." http://www.usmodernist.org/wright.htm

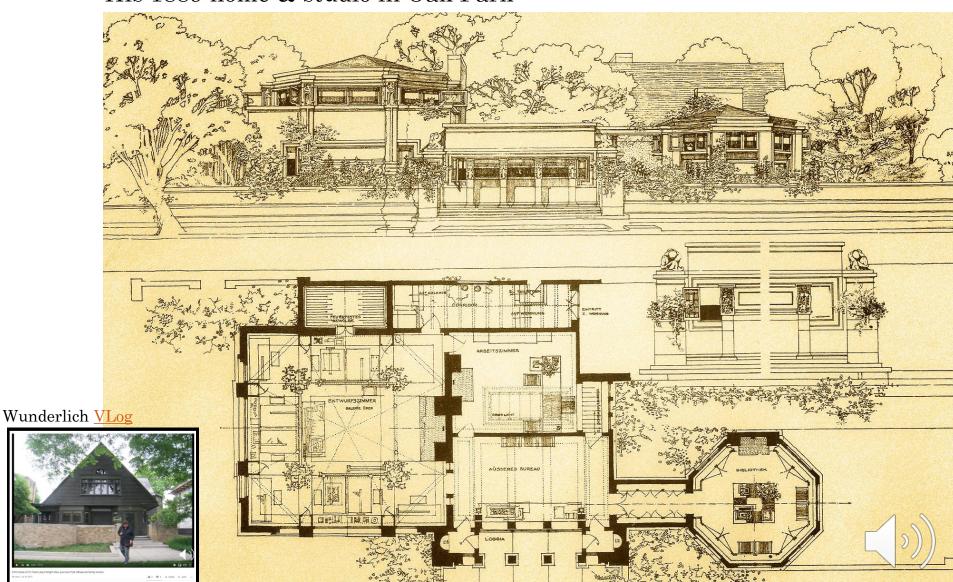
up to Age 44 (1911)

1911 Published influential book of designs in Germany "Wasmuth Portfolio"



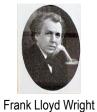
Frank Lloyd Wright



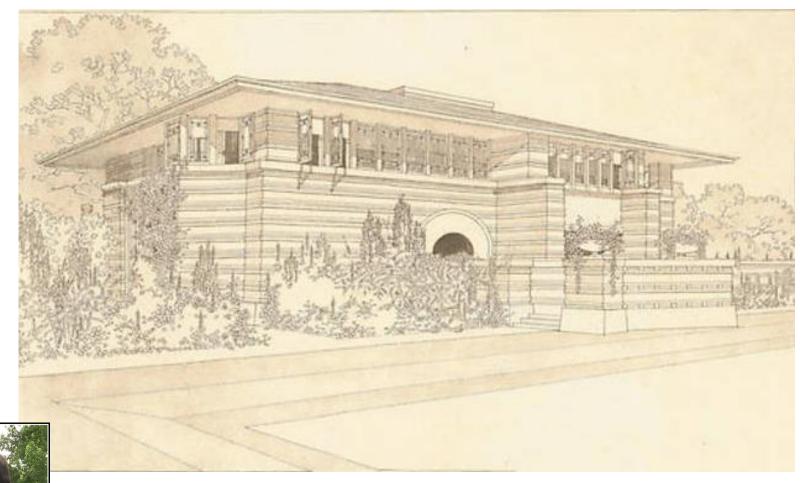


up to Age 44 (1911)

1911 Published influential book of designs in Germany "Wasmuth Portfolio"



His 1902 Heurtley Residence in Oak Park

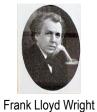


Wunderlich VLog

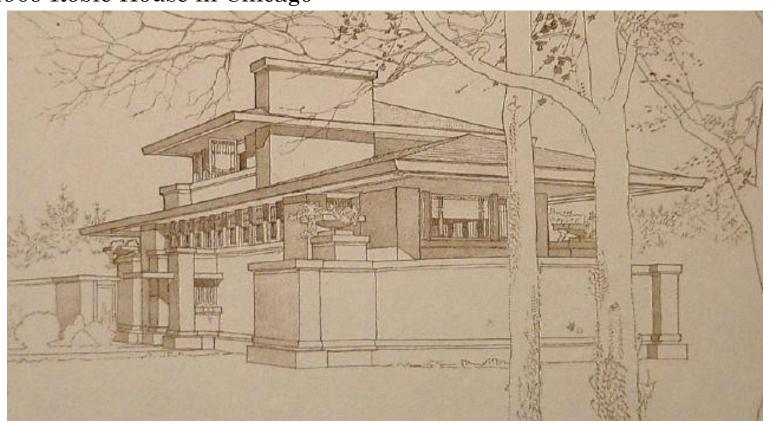


up to Age 44 (1911)

1911 Published influential book of designs in Germany "Wasmuth Portfolio"



His 1909 Robie House in Chicago



Wunderlich VLog

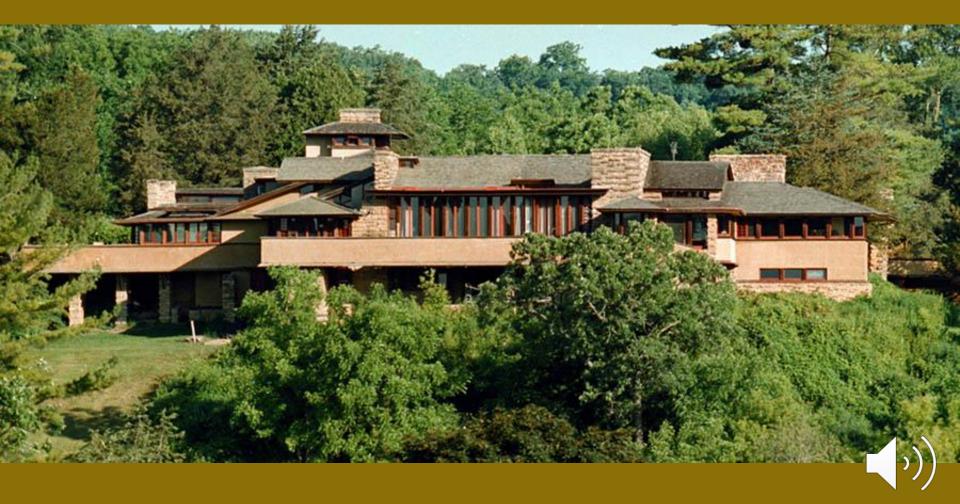




RETURNS TO MADISON WISCONSIN AND BUILDS **TALIESIN** ON MOTHER'S LAND



Frank Lloyd Wright and his Mistress "Mamah" Cheney





Frank Lloyd Wright and his Mistress "Mamah" Cheney

Look for similarities between what he may have seen in Italy and perhaps some new ideas being implemented into Taliesin when he returned to the U.S.





TALIESIN



Frank Lloyd Wright and his Mistress "Mamah" Cheney

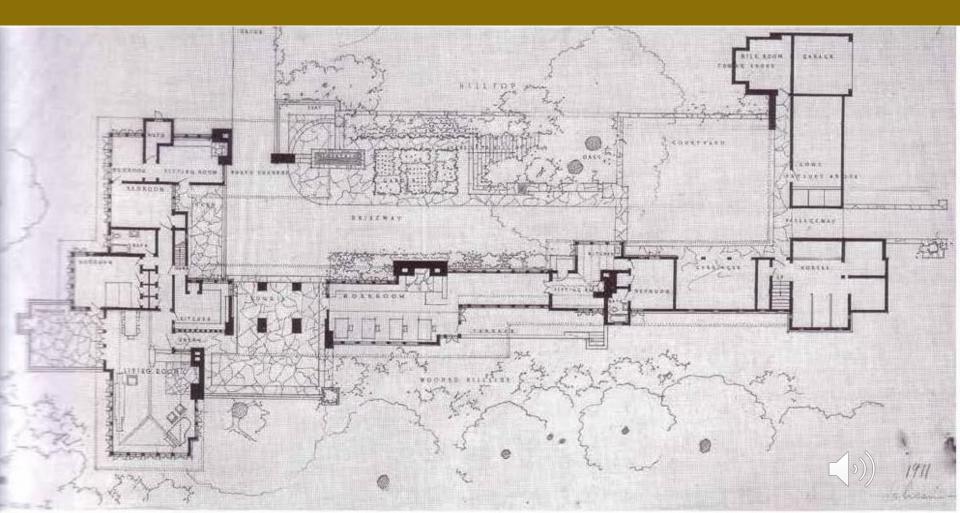


44 YEARS OLD (1911)

TALIESIN



FRANK LLOYD WRIGHT' AND HIS MISTRESS MAMAH CHENEY



44 YEARS OLD (1911)

TALIESIN

Stop and watch this video

https://www.youtube.com/watch?v=nfc-EK6F7j0



Frank Lloyd Wright and his Mistress "Mamah" Cheney



In 2004 Professor Wunderlich was looking for inspirations to apply to his Pennsylvania design, including whether to build a tower.

Here's pictures of towers on his travels in Italy:









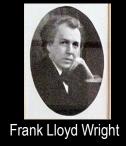






44 YEARS OLD (1911)

One of FLW's first designs after returning from Italy; With over 50 operable casement windows for natural ventilation; a common practice in Italy instead of air conditioning, even today



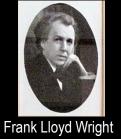


Balch Residence Oak Park, IL

Wunderlich
Vlog Lecture
on
YouTube Channel

46 YEARS OLD (1913)







Adams Residence Oak Park, IL

turning point at the end of the peak of prairie style homes

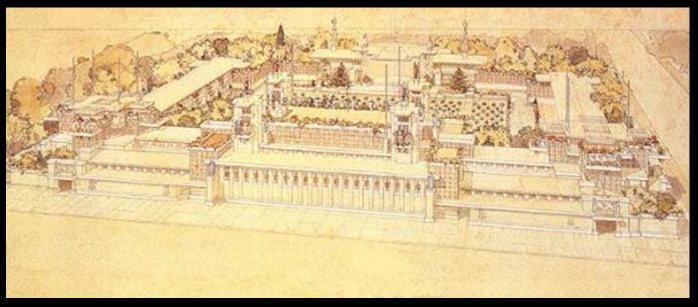
Wunderlich Vlog Lecture on YouTube Channel

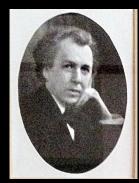
EDIT VIDEO

2019,20 LECTURE: 31 Frank Lloyd Wright sites, plus two FLW influenced family homes

211 views • Jul 10, 2019 Joseph Wunderlich

47 YEARS OLD (1914)





Frank Lloyd Wright



Midway Gardens Chicago, IL

Demolished in 1929

But statues ("sprites")
sculpted by Italian
artist Alfonso Ianelli,
often replicated to
this day



The Wright designed, Mid
Gardens sprites were later respect to

the Arizona Biltmore Hotel

and Park Inn Hotel	S.155	Mason City	USA	lowa	1908-09	1909-10	tours	
Edmund F. Brigham House	S.184	Glencoe	USA	Illinois	1908–09	1915		
Mrs. Thomas H. Gale House	S.098	Oak Park	USA	Illinois	1909	1909		Frank Lloyd Wright
Como Orchard Summer Colony	S.144	Darby	USA	Montana	1909			42 TO 47 YEARS OLD (1909 TO 1914)
Bitter Root Inn ^[43]	S.145	Stevensville	USA	Montana	1909		Destroyed by fire 1924	,
Frank J. Baker House	S.151	Wilmette	USA	Illinois	1909	1909		
Oscar M. Steffens House ^[44]	S.153	Chicago	USA	Illinois	1909		Demolished 1963	
W. Scott Thurber Art Gallery	S.154	Chicago	USA	Illinois	1909		Interior design Demolished by 1917 (redesigned for a new tenant)	
George C. Stewart House (Butterfly Woods) ^[45]	S.160	Montecito	USA	California	1909			SOURCE: HTTPS://EN.WIKIPEDIA.ORG/WI KI/LIST_OF_FRANK_LLOYD WRIGHT_WORKS
J. Kibben Ingalls House ^[46]	S.161	River Forest	USA	Illinois	1909			WRIGHT WORKS

Open for public

1908-09

1909-10

City National Bank Building

S.155

Mason City

USA

Peter C. Stohr Arcade Building ^[47]	S.162	Chicago	USA	Illinois	1909		Demolished 1922	
Edward P. Irving House ^[48]	S.165	Decatur	USA	Illinois	1909			
Edward C. Waller Bathing Pavilion	S.166	Charlevoix	USA	Michigan	1909		Destroyed by fire c1922	
Rev. Jessie R. Zeigler House	S.164	Frankfort	USA	Kentucky	1909	1910	Based on "A Fireproof House for \$5000"	Frank Lloyd Wright 42 TO 47 YEARS OLD (1909 TO 1914)
New York City Exhibition for the Universal Portland Cement Company	S.163	New York	USA	New York	1910	1910	Temporary structure Demolished	
Ingwald Moe House ^[49]		Gary	USA	Indiana	1910			
Walter Gerts House (remodel)	S.177	River Forest	USA	Illinois	1911	1911		
Oscar B. Balch House	S.168	Oak Park	USA	Illinois	1911	1911		SOURCE:
Herbert Angster House	S.169	Lake Bluff	USA	Illinois	1911		Demolished 1956	HTTPS://EN.WIKIPEDIA.ORG/WI KI/LIST_OF_FRANK_LLOYD_
Chicago & Milwaukee Electric Railway Station ^[50]		Glencoe	USA	Illinois	1911		Demolished mid-1950s	WRIGHT WORKS

Sherman M. Booth Cottage	S.178	Glencoe	USA	Illinois	1911			
Banff National Park Pavilion	S.170	Banff	Canada	Alberta	1911	1913-14	Demolished 1939	
Lake Geneva Hotel ^[51]	S.171	Lake Geneva	USA	Wisconsin	1911		Demolished 1970	
Taliesin I	S.172	Spring Green	USA	Wisconsin	1911	1911	Partially destroyed by fire 1914	
The Avery Coonley School Playhouse ^[52]	S.174	Riverside	USA	Illinois	1911	1912		Frank Lloyd Wright 42 TO 47 YEARS OLD (1909 TO 1914)
Francis W. Little House	S.173	Wayzata	USA	Minnesota	1912	1912-14	Demolished 1972 Living room displayed at The Met, NYC Library displayed at The Allentown Art Museum, PA Hallway displayed at The Minneapolis Institute of Arts, MN	
Observation Platform for Island Woolen Mills ^[54]	S.143	Baraboo	USA	Wisconsin	1912		Demolished in the early 1970s	SOURCE: https://en.wikipedia.org/wi
William B. Greene House ^[55]	S.176	Aurora	USA	Illinois	1912			KI/LIST_OF_FRANK_LLOYD_ WRIGHT_WORKS
Park Ridge Country Club	S.175	Park Ridge	USA	Illinois	1912	1912	Remodel Demolished 1930	

Harry S. Adams House ⁽⁵⁶⁾	S.179	Oak Park	USA	Illinois	1913		154 - 41111	
N N Souther Residence	S.179.11a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
M F Russell Residence	S.179.12a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
Samuel Wilson Residence	S.179.13a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
McClintock Residence	S.179.14a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
R N Fellows Residence	S.179.21a	River Forest	USA	Illinois	1913	Williams St. ^[57]		Frank Lloyd Wright
A E Olson Residence	S.179.22a	River Forest	USA	Illinois	1913	Williams St.[57]		42 TO 47 YEARS OLD
F R Donahue Residence	S.179.23a	River Forest	USA	Illinois	1913	Williams St. ^[57]		(1909 TO 1914)
F W Collins Residence	S.179.31a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
Dr I A Toren Residence	S.179.32a	River Forest	USA	Illinois	1913	Williams St.[57]		
W C Gaddis Residence	S.179.41a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
E G Wheeler Residence	S.179.42a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
L E Murphy Residence	S.179.51a	River Forest	USA	Illinois	1913	Williams St.[57]		
S R Flett Residence	S.179.52a	River Forest	USA	Illinois	1913	Williams St. ^[57]		
S D Roberts Residence	S.179.61a	River Forest	USA	Illinois	1913	Williams St.[57]		
C J LaMena Residence	S.179.62a	River Forest	USA	Illinois	1913	Williams St.[57]		COLLDGE
C G Towers Residence	S.179.63a	River Forest	USA	Illinois	1913	Williams St.[57]		SOURCE: https://en.wikipedia.org/wi
Frank Winters Residence	S.179.71a	River Forest	USA	Illinois	1913	Williams St.[57]		KI/LIST_OF_FRANK_LLOYD_ WRIGHT_WORKS
J J Willis Residence	S.179.72a	River Forest	USA	Illinois	1913	Williams St.[57]		
D H Davis Residence	S.179.73a	River Forest	USA	Illinois	1913	Williams St. ^[57]		

J J Willis Residence	S.179.72a	River Forest	USA	Illinois	1913	Williams St. ^[57]	
D H Davis Residence	S.179.73a	River Forest	USA	Illinois	1913	Williams St. ^[57]	
Roy Iverson Residence	S.179.81a	River Forest	USA	Illinois	1913	Williams St. ^[57]	3
W H Gordon Residence	S.179.82a	River Forest	USA	Illinois	1913	Williams St. ^[57]	
P W Hazelton Residence	S.179.91a	River Forest	USA	Illinois	1913	Williams St. ^[57]	Frank Lloyd Wright
W C Rohray Residence	S.179.92a	River Forest	USA	Illinois	1913	Williams St. ^[57]	42 TO 47 YEARS OLD
F J Hinckley Residence	S.179.93a	River Forest	USA	Illinois	1913	Williams St. ^[57]	(1909 TO 1914)
C J Burras Residence	S.179.XOa	River Forest	USA	Illinois	1913	Williams St. ^[57]	
Clark H Sherman Residence	S.179.24a	River Forest	USA	Illinois	1913	Clinton St. ^[57]	
Harry Hogan model house	S.179.43a	River Forest	USA	Illinois	1913	Clinton St. ^[57]	
Midway Gardens	S.180	Chicago	USA	Illinois	1913	Demolished 1929	
Taliesin II	S.182	Spring Green	USA	Wisconsin	1914	Partially destroyed by fire 1925	
Mori Oriental Art Studio	S.181	Chicago	USA	Illinois	1914		
Women's Building at Inter-County Fairgrounds	S.167	Spring Green	USA	Wisconsin	1914	Demolished 1924	SOURCE: HTTPS://EN.WIKIPEDIA.ORG/WI KI/LIST_OF_FRANK_LLOYD_ WRIGHT_WORKS
American System-Built Homes		Various Locations	USA		1914–1915		

S.179.71a

Residence

River Forest

USA

Illinois

1913

Williams St.[5/]

MISTRESS MURDERED, AND TALIESIN BURNED





Ages
42 (1909)
to
47 (1914)





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Wunderlich
Vlog Lecture
Time 1:00:45 to 1:06:37
on
YouTube Channel

