# CUMULATIVE INDEX TO THE PROCEEDINGS OF THE INTERNATIONAL CYCLE HISTORY CONFERENCES

1st (1990) through 25th (2014)

Prepared by Gary W. Sanderson
(Edition of February 2015)

## KEY TO INDEXES

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Drais, Karl Von: inventor of a four-wheeled railway car
Drais, Karl Von: inventor of the Draisine bicycle (hobby horse)

Draisine or improved velocipede: promoted for use in delivery of mail
Draisine: new driving mechanism for velocipedes by Lewis Gompertz
Du Cros, Harvey: chairman of first Dunlop Tyre Co.
Dunham, Norman: bicycle historian whose Ph.D. thesis was on history of bicycles in America
Dunlop Tyre Company: on the founding of
Dunlop tires: center of production at Fort Dunlop in Birmingham, UK
Dunlop, John Boyd: inventor of pneumatic tires

Dura-Ace components: made by Shimano
Dutrieu, Hélène: bicyclist acrobat (French) and one of first French pilots
Eden, Jaap (1873-1925): the tragic life of a sportsman
Editor's Note, Vol. 01, 02, 03, 05,06, & 07: None
Editor's Note, Vol. 04: David Herlihy
Editor's Note, Vol. 08: Nicholas Oddy
Editor's Note, Vol. 09: Glen Norcliffe and Rob van der Plas
Editor's Note, Vol. 10: Hans-Erhard Lessing and Andrew Ritchie
Editor's Note, Vol. 11: Iain A. Boal
Editor's Note, Vol. 12: None
Editor's Note, Vol. 13: Nick Clayton and Andrew Ritchie
Editor's Note, Vol. 14: Rob van der Plas
Editor's Note, Vol. 15: Andrew Ritchie
Editor's Note, Vol. 16: Andrew Ritchie
Editor's Note, Vol. 17: Glen Norcliffe (Toronto, Canada)
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Editor's Note, Vol. 19: Nadine Besse and Anne Henry (St. Etienne, France)
Editor's Note, Vol. 20: Gary W. Sanderson (Freehold, NJ, USA)
Editor's Note, Vol. 21: Andrew Ritchie (Prague, Czech Republic)
Editor's Note, Vol. 22: Andrew Ritchie and Gary Sanderson (Paris, France)
Editor's Note, Vol. 23: Andrew Ritchie and Gary W. Sanderson (Roeselare, Belgium)
Editor's Note, Vol. 25: Andrew Ritchie and Gary W. Sanderson (Baltimore, Maryland, USA)
Edlin & Co. (Belfast, Ireland): first to sell Dunlop tyres
Ellis & Co. (UK): first manufacturer's of the Facile bicycle
emanicipation: of women by the bicycle
endurance cycling: illustration with Rattray cycles
energy: amount used in cycling
England: "JW" and His Ride to London, c.1875
England: Gerard Francis Cobb - a champion of the cause of 19th century bicycling
England: Hercules Cycle & Motor Co., Ltd
England: on the birth of the cycle industry in
England: origins of racing in
England: the Mowbray House Cycling Association, UK
epicyclic gears: and front wheel drive concepts
Erlach, Josef (Austria): bicycle and tricycle maker
Estonia: cycling led to democracy
Etherington, Harry: on the Anglo-French team in America that started trans ocean competition, 1879-1880
Euler, August: bicycle champion (German) and one of the first pilot's in Germany
Excelsior: a tricycle that pioneered the open front, 1880s, UK
exercise and health: cycling is a healthy form of
Exhibition for Cycle Touring in Auvergne, France: competition among cycle builders promotes advances in design
Extraordinary bicycle: a safety bicycle designed by Singer Co., Coventry (England)
Facile, the: a safety bicycle design
Faed: pen name of A.J. Wilson, a well known, and prolific, writer on bicycle affairs in 1880s and 1890s
Falconer, The Hon. Ion Grant Neville Keith-Falconer: advocate of 'pure' amateurism in cycle racing
Farnum, Henri: world cycle champion (French) and an early pilot
faster bicycles: an ongoing search for fastest design
Fédération Française de des Sociétés de Cyclo-Tourisme (FFSC): the federation of French cycle touring clubs
Feise: a German maker of velocipedes
Finland: cycle history in, 1867-2002
Finland: Lars Krogius, Jr, founder of the Finnish bicycle industry
Finland: on early cycling in
Finland: the Baltic Sea Friendship Race, started in 1986
Fischer velocipede, the: a fake claim to priority
Fischer velocipede, the: the first velocipede?
Fischer, Gary (mountain bikes): a developer of the mountain bike
Fischer, Josef, of Munich, Germany: winner of 1893 Vienna-Berlin race
fixed gear bicycles: historical context for fixed gear bicycles in 2010s
flight, control of: principles of bicycle control are similar
flying machine, bicycle based: prize awarded by Peugeot, 1921
Flying Scot: a prized bicycle made in Scotland
flying: on relationship to cycling
Fongers: a quality bicycle made in
Ford, Henry: maker of automobiles for the masses = model for a bicycle manufacturer
frame builder: Jo Routens, a French specialist framebuilder
frame shape, unorthodox: advertising connection and relation to time-trialing and performance in general
frame, bicycle, braced diamond: the origins of frame, braced diamond: universal commonalities - (1) pneumatic tires; (2) right hand chain drive; (3) braced diamond frame
France, Belgium, and UK: John Thomas Johnson: A Belgian, French and English Champion Racing Cyclist
France: about Idéale bicycle saddles
France: Alex Singer, special touring bicycle builder
France: André Reiss and Reyhand Cycles
France: bicycle production by Michaux and the Compagnie Parisiense in the 1860s
France: cycle history research, in France: cycling tourist, 100 years of history but the first was Maurice Martin
France: evolution of bicycle mobility in
France: Hirondelle bicycles made in St. Etienne,
France: Huret, a notable French derailleur
France: Jo Routens, specialty frame builder
France: Lyon and the rise of the velocipede
France: National Cycling Organizations in Britain, France, and the United States, 1875-1905
France: Nicola Barra, French Frame Builder
France: on the origins of the Fédération Française de Cyclotourisme
France: on the public Bicycle system Vélib
France: photographs of Major Taylor from 1907-1909
France: popularité du cyclisme et cyclisme populaire
France: sociology of cycling in
France: sporting use of the bicycle, 1890-1939
France: the French velocipede industry in 1870s
France: the mysterious Monsieur Dreze
France: the Paris of the 1860s in the time of the Michaux and the Oliviers
France: touring bicycle technical trials
France: Velocio, an ardent cyclist, author, and strong ideas about bicycles
Franco-Prussian War (1870-1871): effect on velocipede manufacture in Germany
front wheel drive: new concepts for recumbents
Garden City Cyclers (GCC): located in San Francisco, California (USA)
Garford, Arthur Lovett: bicycle saddle maker, entrepreneur, 1890s
G-COT: geographical construction of technology
gearing of bicycles: repeating technology?
gears, epicyclic: about 2- and 3-speed epicyclic gears
Gendron Manufacturing Company: manufacturer of bicycles in Canada
Gendron Wheel Company: American parent of Gendron Manufacturing Company
geographical construction of technology (relating to bicycles): the rise of Coventry, UK
goography, national boundaries: role in technological development relating to bicycles
Gérard bicyclette: description of
Gérard, Capitaine Henri: designer of military bicycles, France
Germany Workers' Association, Soidarity, 1896-2000: formed by political forces more than interest in cycling, 19th century
Germany: a book titled The Bicycle and the Bauhaus
Germany: bicycle components
Germany: bicycle exhibitions, controversy reduced importance
Germany: cycle paths
Germany: cycling clubs launch motor sport in rural Bavaria
Germany: cycling in Muenster
Germany: history of German Workers' Cycling Association, Solidarity
Germany: introduction of cycling to
Germany: invention of the Draisine was solution to shortage of horses
Germany: motor-paced track racing
Germany: Olympic bicycle gold medal should have gone to Jürgen Kißner of West Germany
Germany: on bicycle history taught in
Germany: Richard Weber, inventor of dynamo-electric bicycle lighting
Germany: the bicycle in Saarland state
Germany: the German "Markenrad", inexpensive bicycles
Gimoni, Felice (racer): a champion with strategic sensibilities
Goepferich, Willy: he claimed to have invented a rowmobile and he wrote a book describing how to build your own
Golding, William: founder of the Claviger Cycle Co. Ltd.
Gompertz, Lewis: contribution to the invention of the velocipede

Good Roads Movement: advocated use of tarmacadam for hard surface on roads
Good Roads Movement: started through the League of American Wheelmen, 1880s
Good & Knowles: bicycle agents in Brantford, Ontario (Canada)
Goold Bicycle Company: located in Brantford, Ontario (Canada)
Gould, Jerry: an Australian cycle road racer
Grade, Has: a champion bicycle racer and arcraft builder (Germany)
Greece: development of routes for bicycles in Larissa
Gronen, Wolfgang: a man involved with bicycles in many ways and a designer of an HPV (Germany)
Grout's tension bicycle: Egbert Tegetmeier's first bicycle
Grundner & Lemisch: a bicycle firm (Austria)
Guildford Cycle Club: located in England
Guildford Cycling Club: the mystery of the club and its cup
Gustave Caillebotte's Bicycle: about paintings without bicycles
gymkhana: a bicycle activity fair
Hallidie, Andrew S.: the inventor of 'cable car'
Hampden bicycles: characteristics of the
Hampton Cycle Works: located in Glasgow (Scotland)
Hanlon Brothers, The: their roll in bringing the velocipede to the U.S.A.
Hanlon Brothers: granted U.S. Patent No. 79,654 (1868) for improvements to a velocipede
Hanlon Brothers: involvement with bringing the velocipede to America and starting velocipede-mania in 1868
Harrington, John: friend of Col. Pope from England helped with building high wheel bicycles in America
Harry James: an entrepuriual cycle manufacturer in Coventry, England, 1890s into 20th century
Hastings, James: maker and rider of three and four wheeled velocipedes, 1860s
Hay & Willits Mfg. Co.: bicycle manufacturer in Indianapolis, Indiana (USA)
Haynes & Jefferis & Co.: makers of bicycles and tricycles in
Hegg, Steve: gold medal winner for speed cycling at 1984 Olympics
Hercules Cycle & Motor Co., Ltd.: located in Birmingham (England)
Herse, René: a builder of special touring bicycles, France, mid-20th century
High Peak Velocipede Club: for three and four wheel velocipedists, 1860s
high-wheel bicycles: the first imported high-wheel bicycles came to Baltimore, Maryland (USA)
Hillier, G. Lacy: bicycle enthusiast and writer on cycling subjects
Hillman, Herbert & Cooper: bicycle manufacturers located in Coventry (England)
Hillman, William: inventor of the Kangaroo bicycle
Hirondelle: a bicycle made in St. Etienne, France
historiography of cycling: on legend, myth, and fraud in cycling history
historiography: of American cycling
history of bicycles in The Netherlands: why such a weak histeriography of?
hobby horse: ABC of (an entry for each letter of alphabet)
hobby horse: drawings from 1810s - on the drawing of
hobby-horse, pedestrian: the cause of the early demise of
hobby-horse: about an original one made by Burg in the 1820s.
hobby-horse: connection to royalty and wild animals
hobby-horse: invented by Karl Von Drais (Germany)
hobby-horse: quest for medieval hobby-horse
hobby-horse: the first in America came to Baltimore, Maryland
hobby-horse: was there a two-wheeled riding machine before the draisine?
hobby-horses: description of the 12 surviving hobby-horses made by Denis Johnson in London, UK, in 1819
Hodges, Karl: historian with explanation for demise of bicycle use by adults
Holland: on lack of extensive histeriography
home made bicycles: in Finland
Hooly, Edgar Purnell: developer of ‘tarmac’ for road surfacing in 1902
Hoopdriver, Mr.: lead character in book titled The Wheels of Chance
Hopper, Fred: the man behind transformation of Barton-on-Humber to a bicycle manufacturing town.
Howard, John: holder of a speed record (152 mph) on a bicycle riding behind a race car
Howell, Richard: a bicycle racer in 1880s
Howes, John: a maker of velocipedes and bicycles from 1860s to 1890s
hub (silent ratchet): from Star bicycle of 1880s, description of
hub gears: development and efficiency of
hubs, geared (American): developed in 1930s into the 1950s
Human Powered Vehicle (HPV): changing image of the bicycle at end of 20th century
human powered vehicles (HPV): designing to achieve increased speed
Humber Company, The: often credited with being first to to use diamond frames for bicycles
Hungary: bicycle manufacturing in Hungary before 1945
Huret, André: designer of derailleurs
ice skating: comparison with cycling
ice velocipedes: invention of in Canada and in the USA
ice velocipedes: the progression of development from 1869 to 1902
Idéale: a make of French bicycle saddles
identifying and dating: Australian bicycles
illustrating the bicycle: methods, styles, purpose, and history of
Imperial Cycling Club: located in San Francisco, California (USA)
Indispensable Handbook for Tricycles (by Henry Sturmey): published for several years in 1880s
information on cycling: digitizing and archiving in the UK
Inglis, Harry R.G.: publisher of map books
International Cycling History Conference (ICHC): categorization of the papers given at this conference
International Cycling History Conference (ICHC): conclusion, summary of 22nd conference
International Cycling History Conference (ICHC): on Nicholas Clayton, the originator and the history of
invention of the early bicycle: on the factors leading to
invention of the ordinary bicycle: historiography of
invention: the concept and definition of
Ireland: on cycle touring in
Ireland: the hobby-horse in
Irish Tourist Association (ITA): encouragement of Irish tourism
Italy: Rynier Van Nest (American) won La Prima Corsa del Mundo bicycle race in Florence, Italy, in 1870
when only 15 1/2 years old
Italy: the Milan velocipedi of 1811, did they exist?
Itera bicycle: an unsuccessful Swedish bicycle project
Jackson, William (tricycles): pioneer of tricycle building beginning in 1869
James, Robert: a safety bicycle racer in 1880s
Japan: bicycle imports and exports to and from
Japan: bicycle racing/Keirin in
Japan: competition with UK in interwar period, 1920-1940
Japan: history of bicycle racing in
Japan: history of the derailleur in
Japan: history of the ordinary in
Japan: power assisted bicycles in
Japan: safety bicycle manufacturing technology
Japan: Shimano bicycle collection
Japan: The bicycle and transportation policy in
Jaray, Paul (bicycle designer): the J-wheel, a streamlined recumbent
Jefferson, Robert Louis: bicycle tourist who 'lived to ride'
Jeffery, Thomas B.: involved with bicycles from 1878, and a founder of Gormully & Jeffery Mfg. Co. of Chicago, Illinois, USA, 1884
Jeffreys, W. Rees: the leading advocate for good roads in the U.K.
Jenkins, Mark: a bicycle tourist who roade across Siberia in 1990

Johnson, Denis: description of the 12 surviving hobby-horses made by this builder in London, UK, in 1819
Johnson, Denis: famous maker of steerable hobby-horses, England, 1818 and later
Johnson, Denis: tour of England on a hobby-horse, 1819
Johnson, John Thomas: champion bicycle racer belonging to Belgium, France, and England, 1860s-1900s

Johnson, Leroy: the American cyclo-cross racing champion, 1863
Jones, Thomas, maker of Cannon Ball bicycles in Canada
Kangaroo, the: an English made dwarf bicycle (invented 1878)
Kangaroo: a high wheel safety bicycle
kangaroos, boxing on a flag: logo for bicycles in Australia
Kaufman Family Troupe: world famous bicycle trick riding performers
Kaufman, Nicholas: world famous bicycle trick rider
Keen, John: champion bicycle racer (England) and expert on bicycle matters

Keirin bicycle racing: bicycle racing in Japan and Keirin
Kent, Mr.: inventor of an aquatic velocipede
King bicycle: information about
Kißner, Jürgen, of West Germany: gold medal for bicycle racing at 1968 Olympic games should have gone to Jürgen Kißner (?)
Klement, Václav: a bookbinder and one of the founders of Slavia Bicycles, the first bicycle company in the Czech Republic
Klipfel, Frank 'Ikey' E.: century rider from Buffalo, NY (USA)
Kohout bicycles: ordinary bicycles in museum in Prague (Czech Republic)
Kohout, J.: manufacturer of bicycles in Czech Republic, 1880s
Krogius, Lars, Jr.: the founder of the Finnish bicycle industry
La Bicicletta: book that is a source of information on Italy's bicycle history
Ladies' Cycling Association: Lillias Campbell Davidson was president and commenter on the situation of lady cyclists
Lady Cyclist, The: a magazine, UK
Lallemend Memorial Committee: David Herlihy, Chairman, carries on research into Pierre Lallement's role in the invention of the velocipede
Lallemend, Pierre: Bicycle Path in Boston, Mass. USA
Lallemend, Pierre: granted U.S. Patent No 59,915 (1866) for a velocipede - the first patent in the world for a pedal driven bicycle
Lallemend, Pierre: is he the Inventor of the Velocipede?

Lallemend, Pierre: velocipede patent claims
Lallemend patent for the velocipede: use by Pope in 1890s
Lambie, Jack: a cyclist and aerodynamics expert, experiments with Wright Bros. airplane and glider lamps: aesthetics of British bicycle lamps
Landskiff: a rowmobile
large diameter tubing: effect on design
Laurin, Václav: a machinist and one of the founders of Slavia Bicycles, the first bicycle company in the Czech Republic
Lavender, Charles F., & Thomas Fane: Canadian inventor's of a wooden bicycle frame
law, traffic: development of traffic law and bicycles
laws relating to bicycles: towards a social history of Massachusetts (USA)
Lawson's bicycle design: a gendered design
League of American Wheelme Meet (1888): held in Baltimore, Maryland with women riders participating for the first time
League of American Wheelmen (LAW): the founding members of
League of American Wheelmen: a capsule history

leather: conservation of
Leeds Ramblers Bicycle Club: on the story of
Lefèbvre Bicycle, The: a pedal driven velocipede attributed to Alexandre Lefèbvre located in San Jose, California
legend, myth, and fraud: embedded in history of cycling
Lewis, Rudolf: cyclist from South Africa
lighting system, electric: about invention by Richard Weber in 1885
lightweight bicycle movement: role of CCM of Canada
Lilienthal, Otto: tricycle designer and long distance rider who was important figure in founding of aviation industry

Linton, Arthur and Tom: Welsh bicycle racers managed by "Choppy" Warburton
Liverpool Lady Wheelers' Cyclist Club: Ina Mason, President and active rider
Liverpool Velocipede Club: organized the first road race in Britian, 1869
logo: kangaroos for bicycles in Australia
London Bicycle Club (L.B.C.): Egbert Tegetmeier's bicycle club mentioned in his diary
loop-frame: a frame design for a tricycle
Louisiana Cycling Club: membership men rising in their careers, 1887-1893
lubrication: effect on bicycle parts
London, France: location of Reyhand Cycles, an important designer of touring bicycles
Macmillan bicycle: the machine and story of its supposed invention by Kirkland MacMillan
Madison Square Garden: site of many bicycle expositions in New York City (USA)
mail delivery: by bicycle in France, and involvement of M. Drueze, 1830
mail order: a method of selling perfected by James L. Mead for bicycles
Malvern Cycling Club: located in England
Malvern Star: brand of bicycles made in Australia
manufacture of bicycles: by Mead Cycle company in the U. K.
manufacture of bicycles: decline in Spain between 1950 and 1975
manufacture of bicycles: lightweight bicycles, scale of production in the 1920s-1930s in UK
manufacture of bicycles: transformation of Barton-on-Humber, UK, 1890-1914
manufacturing of bicycles: in Hungary before 1945
manufacturing, bicycles: from arms to cycles in the Stephanoise region, France
map maker: Joseph Pearson, in Australia, 1849-1893
marketing bicycles in USA: the importance of 'boys', 1920s-1940s
marketing of bicycles: directed to children in 1900s after adults loose interest
marketing of bicycles: in France and in the United States, 1880-1914
marketing, bicycle: the German "Markenrad", inexpensive bicycles
Markham, Fred: designer of streamlined bicycles set speed record in 1986
Martin, Maurice: a French cycle-tourist, 1880s-1890s
Mason, Ina: president of the Liverpool Lady Wheelers' Cyclist Club and avid cyclist, 1880s, noted for cycling 102 miles in 16.5 hours on a tricycle
Massey-Harris Company: a Canadian bicycle manufacturer, 1890s
Matador Cycle Company: 1895 poster showing pleasure of riding in the country
Materials (for bicycles): quality and cost of in 1815-1890
Matthews, Peter: an ordinary bicycle rider across America in 2004
McCammon bicycle: the first safety bicycle?
McCarthy, Fred: Canadian champion bicycle rider, 1900s
McMillan, Kirkpatrick: inventor of the first bicycle?
Mead Cycle Company in U.K.: maker and marketer of bicycles for U.K. Market, 1900s-1930s
Mead Cycle Company, Chicago, IL, USA: bicycle manufacturer and seller by mail order, 1900s-1930s
Mead Cycle Company: ad showing low prices after boom years, 1901
Mead, James L.: founder and leader of Mead Cycle Company in Chicago, IL, USA, 1890s-1930s
Mcready, R.J.: involvement with the Dunlop Tyre Co.
Mcready's Road Book; by R.J. Macready (Ireland)
Meidinger, Heinrich: velocipede merchant in Karlsruhe, Germany
Meintjes, Laurents: racing cyclist from South Africa
Melbourne Bicycle Touring Club: a successful Australian cycling club, 1973-2000s
metal stamping: an advanced process for bicycle manufacture
metallurgy: effect on durability of parts
Meyer, Eugene: inventor of ordinary bicycle?
Meyer, Eugene: often attributed with invention of the spoked wheel
Meyer-Guilmet bicycle: made in 1869? the machine and its age?
Michael, Jimmy: a bicycle racer managed by "Choppy" Warburton
Michaux, Henry: on his testimony about invention of velocipede
Michaux, M.: Letters Received from Michaux
Michaux, Pierre and Ernest: memorial campaign
Michaux, Pierre: Inventor of the Velocipede?

Michaux, Pierre: role in production of bicycles in Paris in 1860s
Michaux: in German advertisements
military bicycles: French army
military bicycles: one designed by Major Baden-Powell
military bicycles: use of in K.U.K. Arme in 1894
Miyata Steel Works: Japanese bicycle manufacturer
mobility, by bicycle: in France
mobility, social: bicycle decline in Spain between 1950 and 1975
mobility, social: effect of 2- and 3-speed epcyclic grears on mobility, social: effect of cycling on
Molineux Pleasure Grounds: role in origins of racing in England
monocycle: a visual forensic analysis of the "Brescia" monocycle
monocycle: one made by John Thomas Johnson located in the Musée d'Art et d'Industrie, St. Etienne, France
monocycles: the early history of
Morel, Charles: worked with Gérard to design and produce military bicycles
Morris, George: founder of Referee Company and designer of the diamond frame for bicycles in 1887
Morton, William "Doc": Canadian champion bicycle rider rode CCM bicycles
Motorcycle, Slavia: made by Slavia Bicycles beginning in 1899
Moulton bicycles: in Australia
Moulton bicycles: the story of their invention and role in society
mountain bikes and biking: who and why
mountain bikes: a class of bicycles
Mowbray House Cycling Association: a cycling club for women in London, 1890s
multi-speed gearing: role of Vélocio in development of, France, 1900s
Murphy, Pat: Canadian bicycle racing champion
Murray's Handbook: contains sections on cycling
museums, bicycle: considerations and suggestions
museums, bicycle: location of bicycle museums, collections and events in Australia in 2012
Musselman, A.J.: inventor of a coaster brake, USA, 1890s
National Cycling Union (NCU): and lawsuit on use of drugs in cycling by "Choppy" Warbuton
Nederlandische Velocipedistenbond: Dutch Velocipede-Riders Federation, founded in Nijmegen
negro issue (1890s): racists attitudes prevalent in cycling world
Netherlands, The: elitist character of early cycling in
Netherlands, The: life of Jaap Edens, 1873-1925
Netherlands, The: the first cycle track in
Netherlands, The: the remarkable career of Mathieu Cordang, The Netherlands, 1869-1942
New Century Wheelmen: located in San Francisco, California (USA)
New Departure Companies, The: started by the Rockwell Bros. and inventors of bells, coaster brakes and other things
New Hudson Cycle Company: located in Birmingham (England)
New Orleans Cycling Club: membership from established gentry, 1881-late 1880s
New Rapid: a cycle company in the UK, 1880s-early 1900s
New York Bicycle Club: located in New York, New York, and present at formation of the LAW, USA
New York Times: published a regular cycling news column in 1890s, USA
New Zealand: early cycle touring in, beginning in 1869
Newman, Bernard: author of books on cycling
Oakland Bicycle Club: located in Oakland, California (USA)
Olivier, René and Aimé: inventors of the Velocipede?

Olympic Club Wheelmen: located in San Francisco, California (USA)
Opperman, Sir Hubert: famous Australian bicycle designer
organizations, cycling, national: about organizations in Britain, France, and the USA, 1875-1905
Organizing Committee for 23rd ICHC, 2012: Comments by the
Organizing Committee for 24th ICHC, 2013: Comments by the
Organizing Committee for 25th ICHC, 2014: Comments by the
Osmond Cycle Company: located in Birmingham (England)
Otto bicycle: maker of the dicycle. UK, 1880s
painting, a: a scottish painting about Two Boys and a Bicycle, Paris (1898): book by Emile Zola
Paris, France: this city at time of beginnings of the velocipede
Paris-Nice (France) race: the effect of characteristically bad weather on passengers, children: on bicycles
paths, bicycle, 19th C: 3 main contexts - (1) riding into the country, (2) road side-paths movement, (3) paths in parks
paths, bicycle: support and construction of
Peace, Henry Webb (1880-1936): Designer of bicycles for CCM (Canada)
Pearson, Joseph: map maker, bicycle tourist, Australia
Peden, "Torchy": six-day bicycle racer
Pelle, Piet: cartoon character drawn to publicize Gazelle bicycles
Pennell, Joseph and Elizabeth: husband and wife, illustrator and writer, and cyclists
Percutante, La (The Striker) bicycle: one of the first chainless bicycles invented by Captaine Robert
Perrodil, Edouard: long distance cyclist, 1890s
Perry & Co., Ltd.: chain manufacturer and then coaster brake manufacturer
Petros Motor & Cycle Co., The: located in Birmingham (England)
Philadelphia Enquirer (USA): publisher of bicycle route maps and description of routes in late 1890s
Philosophie des Fahrrads: a book on cycling by Eduard Bertzbook, 1900
photographs, Victorian: of velocipedes depicting the history of photos by William Sachtleben and Thomas G. Allen, Jr.: Asia Minor taken on an around the world trip
Pickering, Thomas: granted US Paqtent No. 88,507 (1869) for improvements to velocipedes - manufacturer of, rider of, and publicizer of velocipedes.
Pickwick Bicycle Club: located in London (England)
pictures (images): of the hobby horse from 19th century
pictures (images): on the depiction of cyclists by artists
Pinkerton, John: In Memorium of
Plane, Marcel: winner of century competition in UK in 1911 riding a 1905 Mead Coventry Modele Superbe
pneumatic tires: about Dunlop and the pneumatic tire revealed in the Edinburgh collection
pneumatic tires: preservation of
politics of cycling: attitudes of some national leaders
polo, bicycle: history of
Pope Manufacturing Company: Col. Albert A. Pope, founder of
Pope Mfg. Co., USA: role in price war of 1890s
Pope, Col. Albert A.: and the bicycle trust, USA, 1899-1903
Pope, Col. Albert A.: failed colossus
Pope, Col. Albert A.: his importance to bicycle manufacture and mass production
Pope, Col. Albert A.: originator and promoter of the Good Roads Movement in America
Pope, Col. Albert A.: single-tube tire advocate and consequences
Portugal, The Tour of: rituals, identities and emotions
Portugal: development of routes for bicycles in Lisbon
Portugal: on a community bicycle repair shop
Portugal: Portuguese traffic law and bicycles
Portugal: racing in Lisbon and the Glória
Portugal: the Tour of Portugal Cycling Race

Postal service (USA): use of bicycles for delivery and comparison with Western Union telegram delivery, USA, 1880s - 1970s
Poster, bicycle: Cycles Gladiator
Poster: for promotion of cycling

Poulsen, Gabriel: winner of Peugeot prize for bicycle based flying machine
Power, Dick: a bike builder in New York City who influenced many bicycle racers
Power, Dick: bike builder in New York City (USA)
Pratt, Charles E.: lawyer employed by A.A. Pope
Production of bicycles: statistics

Professional vs. amateur: on the controversy in the 1880s in the UK.
Providence Bicycle Club: located in Providence, Rhode Island (USA)
Publications: of cycle clubs
Puch (Graz, Austria): a bicycle manufacturer
PVC: preservation of
Quadrant: a cycle company, UK, 1880s-1900s
Racing: La Prima Corsa del Mundo (The World's First Race) bicycle race in Florence, Italy, in 1870
Racing: role of the CCM Flyte bicycle
Rebour, Daniel: an expert illustrator of bicycles and bicycle parts
Records, road: authenticating and recording by CRCofA
Referee Company, The: the originator of the diamond frame for bicycles
Ritchel, Charles Francis (1844-1911): developer of the first human powered airship
Ritchey, Tom: an inventor of the Mountain Bike
Road signs for cyclists: development of
Roads: good roads movement
Roadscullar: a rowmobile patented by Daniel E. Kempster
Roadster, a bicycle design: from mid-20th century; is this design useful for modern bicycles?
Robl, Thaddeus: a world sprint champion (German)
Rockwell Bros., Albert F. and Edward D.: founders of the New Departure Companies and inventors of various types of bells, coaster brakes for bicycles, improved ball bearings, and other useful things
Roller skating: comparison with cycling
Rolls, Charles: of Rolls-Royce; a triplet pacing bicycle rider

San Francisco Bicycle Club: organized in California (USA)
San Francisco Bay Relay: held in California (USA)
San Francisco Bicycle Club: organized in California (USA)
San Jose Road Club (SJRC): organized in California (USA)
São Paulo, Brazil: development of routes for bicycles, 2010s
Sawyer, Willard, and his bicycles: maker of finely crafted quadricycles
Schoeninger, Adolph: the Henry Ford of the bicycle industry?
Schwinn, Arnold, & Company: a manufacturer in Chicago, Illinois (USA)
Scotland: a Scottish cycle-theme painting titled Two Boys and a Bicycle, and its context
Scotland: early bicycles in scrapbook (Spokes): role in recording the history of, and in publicizing and defining the character of, the New Orleans Cycling Club in 1880s
Scuiri, Alessandro Battista: inventor of a monocycle and a rider of, 1870s
Seray, Jacques: bicycle collector and historian
serial numbers on Michaux velocipedes: are they serial numbers or are they simply front wheel size?
shaft drive on bicycles: repeat of mistake in 1900s
Shepard, Ron: an Australian bicycle tourer
Shimano: sponsor of 14th ICHC
Shimano: bicycle collection
Shimano: maker of Dura-Ace components
Shop, Sunnyside Cycle: in New York City (USA)
Sievier's machine: a pedestrian carriage
Sievrac, Comte de: inventor of a non-steerable hobby-horse
signage on roads for cyclists: started by cyclists in 19th C and taken over by government for motorists in 20th C
Simplex: derailleurs
Singer bicycles: discussion of Singer bicycles in Australia
Singer Courier, 1886: the relation of this bicycle to others
Singer dwarf safety: development of this bike and its contribution to development of the diamond safety bicycle frame
Singer, Alex: designer and builder of artisanal touring bicycles in France, 1938-1944
Singer, George: bicycle manufacturer in UK of Singer bicycles in 1870s and 1880s
Sinyard, Mike: founding owner, and designer, of Specialized Bicycle Imports, 1980s
six-day safety bicycle race, 1884: the first such race for safety bicycles
Slavia Bicycles: First company to make bicycles in Czech Republic beginning in 1896
small wheeled bicycles: the Moulton and its competitors: their successes and failures
Small, Bruce: the force behind the Malvern Star bicycle
Smith, Robert A.: author of Social History of the Bicycle
social activities: in cycling clubs
social causes: using bicycle tours
Social History of the Bicycle, A: a book by Robert Smith
social history: attitude towards amateurism at Cambridge University in 19th century
social history: role of cycling and the cyclists on creation of Estonian civil society in 19th century
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sociology of cycling: recreational cycling in Belgium (1866-2012)
South Africa: story of two cyclists from; Laurens Meintjes and Rudolf Lewis
Southern Veteran-Cycle Club (SV-CC): organized in UK
Spain: development of traffic law and bicycles
spoked wheel: on the invention of beginning in 18th century
spoked wheel: who was the inventor?
Spokes: scrapbook kept by New Orleans Cycling Club in 1887-1893
sports: racing and touring as part of
sports: role of cycling in
spur gear trains: and front wheel drive concepts
Star Cycle Co.: in Wolverhampton, U.K
Starley & Sutton Co.: bicycle manufacturer in Coventry (England), 1870s-1890s
Starley, John Kemp: a bicycle designer
Starley, John Marshal: a bicycle designer
statistics: on the business of professional road cycling
statistics on bicycle usage: in France
step for an ordinary bicycle; invention of
stereoptic photography: important source of information and entertainment in Victorian times
Stevens, John Calvin: a cycling personality from Portland, Maine (USA)
Stevens, Thomas (1854-1922): around the world tour
Stevens, Thomas (1854-1922): first long distance bicycle tourist
Stevens, Thomas (1854-1922): first one to cross America by bicycle
Stevens, Thomas (1854-1922): his ride across America in 1884 compared to a ride in 2004
Stevens, Thomas (1854-1922): ride through Japan (1886)
Stevens, Thomas (1854-1922): what he ate on ride around the world
Stoddard, Lovering and Co., Boston: importer of bicycles for A.A. Pope
Streamline Aerocycle: a 1934 CCM model bicycle
streetcars, electric: effect on bicycle boom of 1850-1900
streetcars: use compared to bicycle usage
Sturmy, Henry: author of technical publications on bicycles
SunTour, Junzo Kawai, President of: component maker, comparison with Shimano
SunTour: Japanese company, maker of bicycle components
Svea bicycle: unsuccessful design (1892)
Swanwick, Helena: a bicycle riding suffragette - 1890s, England
Sweden: An Amphibian Trike's Baltic Sea Crossing
Sweden: bicycle designs in and from
Sweden: The Border-to-Border Race and Sweden's "Supergrandpa"
Switzerland: Jacob Zehnder, from tubing for motorcycles to radiators
Tait, Joe: maker of Bol D'Or bicycles
Tangent & Coventry Tricycle Co.: in Coventry (England)
tarmacadam: for building of hard surfaced roads
Taylor, Marshall "Major": photographs of Major Taylor in France (1907-1909)
technical trials: for touring bicycles
technological development, chronology of: importance relative to social factors
Tegetmeier, Egbert (1852-1930): his diaries
Thayer, George B.: world cycle tourist (1886)
Thimonier Museum in Amplepuis: A Note on Barthelemy Thimonnier (1793-1857)
Third Policeman, The: a novel by Flann O'Brien
Thomas Smith & Sons: of Saltley, Aston, and Coventry stampers of bicycle frames
Thorenfeldt, Kai: around the world tourist 1925
Tillinghast, Pardon W.: inventor of the single tube tire
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tires and tubes: on storage of
tires, single-tube: role in demise of cycling in USA at end of 1890s
tires: transition from hard rubber to cushion and pneumatic
TOSRV: an annual 2-day bicycle tour in the Ohio Valley that inspired the bicentennial ride across the USA in 1976
Tour de France: and experimental design theory
Tour de France: ridden by Josef Zimochek on a highwheel bicycle in 2005
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Touring Club de France (TCF): overseer of tests of touring bicycles
tourists, cycle: over 50 riders described
tours by bicycle: list of early tours
tours, transcontinental (USA): The Bicentennial Summer of 1976 (USA)
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transport in Paris: characteristics of in 1860s
transportation: use of bicycles for
Trefz velocipede: the first velocipede?
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tricycle, Edinburgh (Scotland): relic from velocipede era?
tricycle: propellor equipped for flying
tricycle: boom in the 1880s
tricycles and tricyclists: photographs from 1850s - 1900
tricycles: development of from earliest (1655) to ca. 1853: Farfler’s tricycle (1655), Handicapped Wheelchair (1850), Blanchard and Masurier Tricycle (1779), Draisine Tricycles (1817), Wocher’s Passenger Draisine (1817), Wollenschläger’s Draisine Tricycle (1818), Bauer’s Carrier Tricycle (1817), Smyth’s Travelling Car (1819), The Pilentum or Lady’s Accelerator (1819), The Lady’s Velocipede (1819), Birch’s Tricycles (1819), Birch’s Veoci Maneuved (1819), Birc’h Manivelociter (1819), Birch’s Trivector (1819), Birch’s Bivector (1819), John Baynes Land Punt (1819), The Rev. Dr. Edmund Cartwright’s ‘Centaur’ Velocipede (1820), Julien’s Pedomotive Tricycle (1830), Thomas Revis’ Aellopodes Tricycle (1838), Richard Merryweather’s Pedomotive Carriage (1839), Mr. Baddeley’s Manumotive Exercising Carriage (1839), Gooch’s Aeripedis Tricycle (1842), and Turton’s Pedomotive Carriage (1863).

tricycles: steering and turning, open front
tricycles: technical and social significance in 1880s
tricycles: use by women
tricycles: William Blood’s Dublin Tricycle

*Tricyclist, The:* a periodical published in 1880s; Lacy Hillier, Editor

*Tricyclists’ Indispensable Handbook:* books by Henry Sturmey published annually, 1881-1884
trophies, cycling: cycling trophies are generally unimpressive
tuba: from bicycles to manufacture of radiators
tubing: by Reynolds

U.S.A.: "The Pedal Against Pollution" in Massachusetts in 1972
U.S.A.: on the bringing of the velocipede to the USA and development of velocipede-mania in this country
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U.S.A.: towards the social history of Massachusetts bicycle laws - 1890s - 2010s

UK, Belgium, and France: John Thomas Johnson: A Belgian, French and English Champion Racing Cyclist

UK: "Choppy" Warburton and His Cyclists
UK: a velocipede for operating on water by Mr. Kent
UK: Barton-on-Humber becomes a bicycle manufacturing town, 1890-1914
UK: Cambridge University Bicycle Club Path
UK: Cortis, Falconer, and the Amateur-versus-Professional Bicycling Scene of the 1880s
UK: Cycle History Research in Britain
UK: Daniel Rudge 1841-1880, bicycle manufacturer
UK: description of the 12 remaining hobby-horses made by Denis Johnson in 1819
UK: Evolution of a Bicycle: The Singer Dwaarf Safety
UK: Human-Powered-Vehicles in Britain, 1930-1980
UK: James Edward (Choppy) Warburton - the Life of a (supposed) hero
UK: Major Baden-Powell’s Collapsible Military Bicycle
UK: National Cycling Organizations in Britain, France, and the United States, 1875-1905
UK: Raleigh UK, bicycle manufacturer
UK: Rayner Banham and small wheel bicycles; the Moulton
UK: story of Tessie Reynolds, an activist for women's rights
UK: the aesthetics of British cycle accessories
UK: *The Anchor Hotel in Ripley (1881-1895)*
UK: *The Bicycle and the British Suffrage Movement, 1900 - 1914*
UK: the bicycle repairmen in Cambridge, unsung heroes
UK: The Cambridge University Bicycle Club and Its Stance on Amateurism
UK: *The Cycling New Woman*

UK: The Diaries of the ABC and Leeds Ramblers Bicycle Club, 1881-1883
UK: the Mead Cycle Company in the U. K.
UK: time-trial racing
UK: two- and three-speed epicyclic gears
UK: two dwarf bicycles - the Facile and the Kangaroo
UK: William Golding and the Claviger Cycle Co. Ltd.

Union Cycliste Internationale: bicycle aerodynamics, conflict between technology and regulations
Union Vélocipédique de France: overseer of racing in France
Union-Frön登 (Germany): history of a company making bicycle parts
University of California, Davis: cycle path research - 1990-2005
USA: Adolph Schoeninger: The Henry Ford of the Bicycle Industry?
USA: Baltimore, Maryland (USA): the first hobby-horse in America, among first importers of high wheel
bicycles, early manufacture of high wheel bicycles, first to have female riders participate in a League of
American Weelmen Meet (1888)
USA: bicycle boom of 1990s
USA: bicycle routes (maps and descriptions) in and around Philadelphia published in Philadelphia Enquirer
USA: boys and marketing of bicycles
USA: The Century Road Club: the first twenty years (1891-1911)
USA: founding of the bicycle industry in
USA: Frank "Ikey" E. Klipfel, a Buffalo, NY, wheelman
USA: Leroy Johnson, cyclo-cross champion
USA: making routes and rules for bicycles in cities
USA: National Cycling Organizations in Britain, France, and the United States, 1875-1905
USA: number of bicycles in America (1878-1914)
USA: on the cycling clubs in New Orleans in 1880s
USA: Randonneuring in North America
USA: rides across the
USA: six-day bicycle racing
USA: sociology of cycling in the
USA: The Hanlon Brothers and the Velocipede in America
USA: The Hay & Willits Mfg. Co., Indianapolis, Indiana (1890s)
USA: The Lallement patent and the bicycle monopoly
USA: The Mead Cycle Company, Chicago, Illinois (1888 -1940)
USA: The New Departure Co. and the Rockwells
USA: The Velocipede of 1819 in America
USA: The Wheelwoman, a magazine for women cyclists
USA: The Wright Bros., from bicycles to airplanes
USA: touring across the country
USA: velocipede craze in Maine
value of bicycles: and associated items as antiques
Van Nest, Rynier: winner of first bicycle race in Florence, Italy, in 1870 when only 15 1/2 years old
Vaucanson: a chain making machine
Vector recumbent bicycle: design and performance of
vehicles: human-powered
Vélib: the public bicycle system in Paris
Vélo Torpille: a French stream-lined bicycle
Vélocio (Paul de Vivie): advocate of bicycle touring
Vélocio (Paul de Vivie): advocate of derailleurs

Vélocio (Paul de Vivie): and French touring organizations
Vélocio (Paul de Vivie): description of one of his bicycles
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velocipedes: comparison with railways in Germany
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velocipedes: historiography of
velocipedes: historiography of invention of
velocipedes: history of in Victorian photographs
velocipedes: how Paris was at time of the velocipede's beginnings, and the city's influence on
development of
velocipedes: how they got to the U.S.A. in 1868
velocipedes: invented by Raymond Radisson (???)
velocipedes: invented ca. 1817 to solve problem with shortage of horses
velocipedes: invention of
velocipedes: list of manufacturers in Germany
velocipedes: made by Michaux and their serial numbers
velocipedes: manufacturers of in the USA - 1868-1870
velocipedes: on models made by Compagnie Parisiene
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velocipedes: origins of non-steerable design
velocipedes: pictures of
velocipedes: reception in Germany
velocipedes: the French velocipede industry in 1870s
velocipedes: who invented this machine?
velocipedia: in the U.S.A. in 1868-1869
Vélo-Club d'Annecy: a French cycle-touring club
Vernon Blake (1875-1930): friend of Vélocio (Paul de Vivie)
Veteran Cycle Club (V-CC): a club based in the UK
Vianzoni: an Italian coach maker whose business migrated to wooden rims for bicycles
Victorianism: expressed in activities of New Orleans cycling clubs
Vincent, M.: a 'flying machine' based on a bicycle
Vinci, Leonardo da: conceptualization of bicycle?
*Voici des Alles*: a novel by Maurice Leblanc
Von Drais, Karl: inventor of the Hobby-Horse (the Draisine)
von Drais, Karl: on role in supplying bicycles for mail delivery in France in 1830
von Steinbeis, Ferdinand: velocipede merchant in Stuttgart, Germany
Walker, T.H.S.: an English cyclist in Germany
Wanderer Cycle Company: in Germany
Warburton, "Choppy" James Edward: about the life of a (questionable) hero
Webber, Richard: inventor of electric lighting system for bicycles, Germany
Webster, Norman: a Canadian bicycle racing champion
Western Union Telegraph (USA): bicycles for delivery of telegrams
Westfield Manufacturing Co.: a bicycle manufacturer
*Wheel Within a Wheelbook*: book by Francis Willard
wheel, suspension: invention of
wheel, wire-spoked: historiography of
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*Wheels of Chance (1898), The*: book by H.G. Wells
Whitlam's improved bicycle: a velocipede
Whittingham, Sam: world record setter in faired bicycle, 1992
Willard, Francis: women's suffrage movement and comments on importance of the bicycle for women
Wilson, A.J.: Faed, pen name of writer on bicycle affairs in 1880s and 1890s
Wilson, William Newton: earliest inventor of Facile and Kangaroo type velocipedes in 1869; ahead of his time
Windcheetah: a monocque recumbent tricycle
Witty, Calvin: manufacturer of velocipedes for Hanlon Bros. and for his own marketing efforts - 1868-1870
Witty, Calvin: sold Lallemend patent in 1877 to Pope Mfg. Co.
women and cycling (1890s): pros and cons of women riding bicycles
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women cyclists: 19th century photos of
women cyclists: and the tricycle
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women's emancipation: role of the bicycle in
women's rights: Tessie Reynolds, a bicyclist and activist for
women's suffrage: role of the bicycle in attainment of
wood rims: by Vianzoni, bicycle maker

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wooden bicycle frame: illustration from a Canadian patent
Workman, William Hunter, and Fannie Bullock: bicycle Tourists
Wright, Wilbur and Orville: bicycle men and inventors of the airplane

Wyndham, Charles: inventor of step for bicycles
Zehnder, La Société Suisse: manufacturer of radiators with bicycle tube manufacturing background
Zimmerman, A.A.: a racer used to promote bicycles
Zimmerman, Arthur Augustus: biography emphasis on racing career
Zimovcak, Josef: ordinary bicycle rider and maker