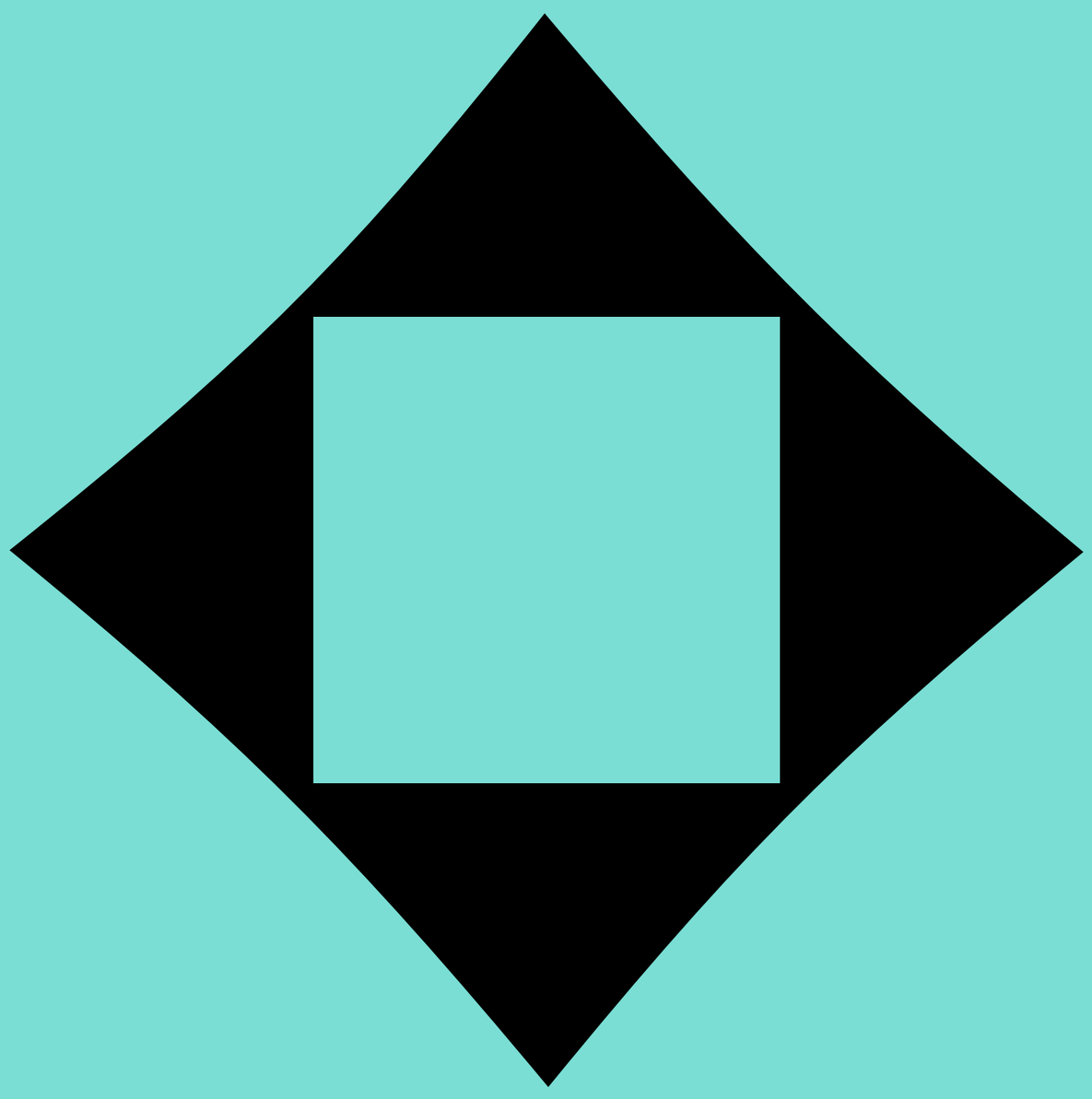
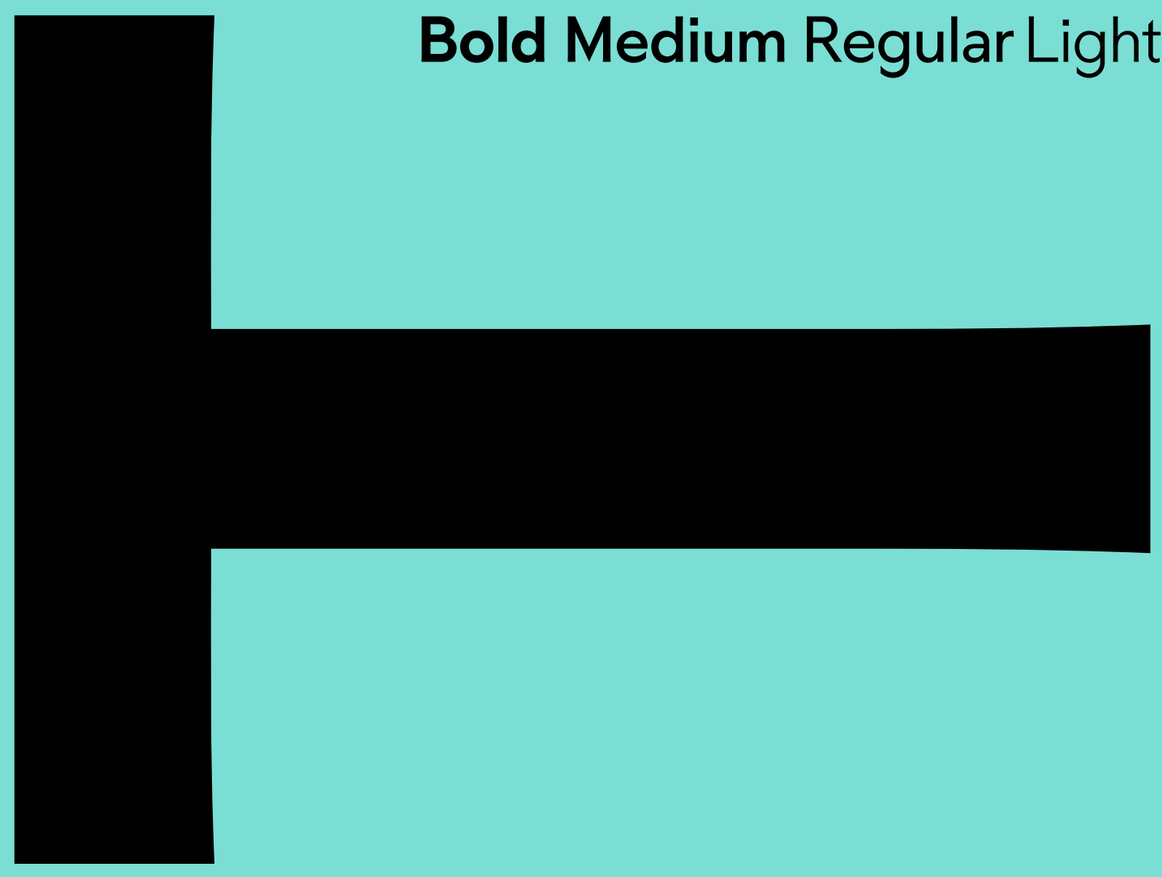
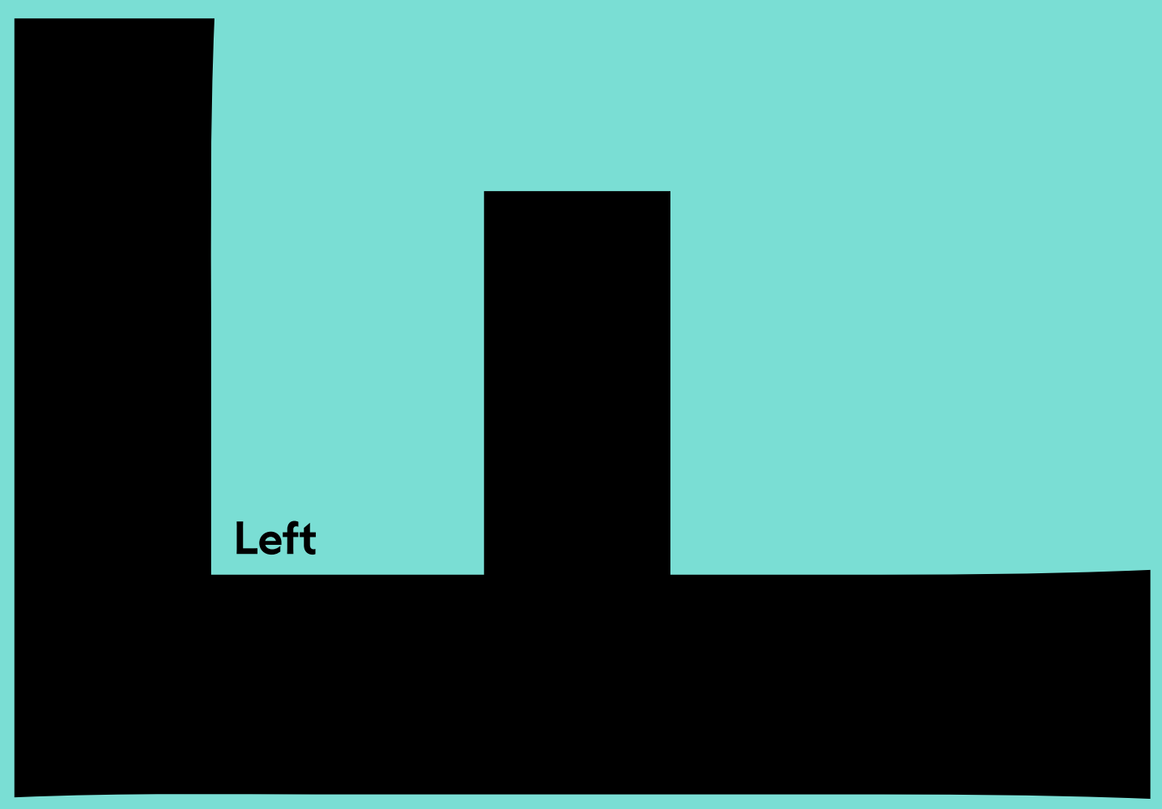
Invisible Sharpness

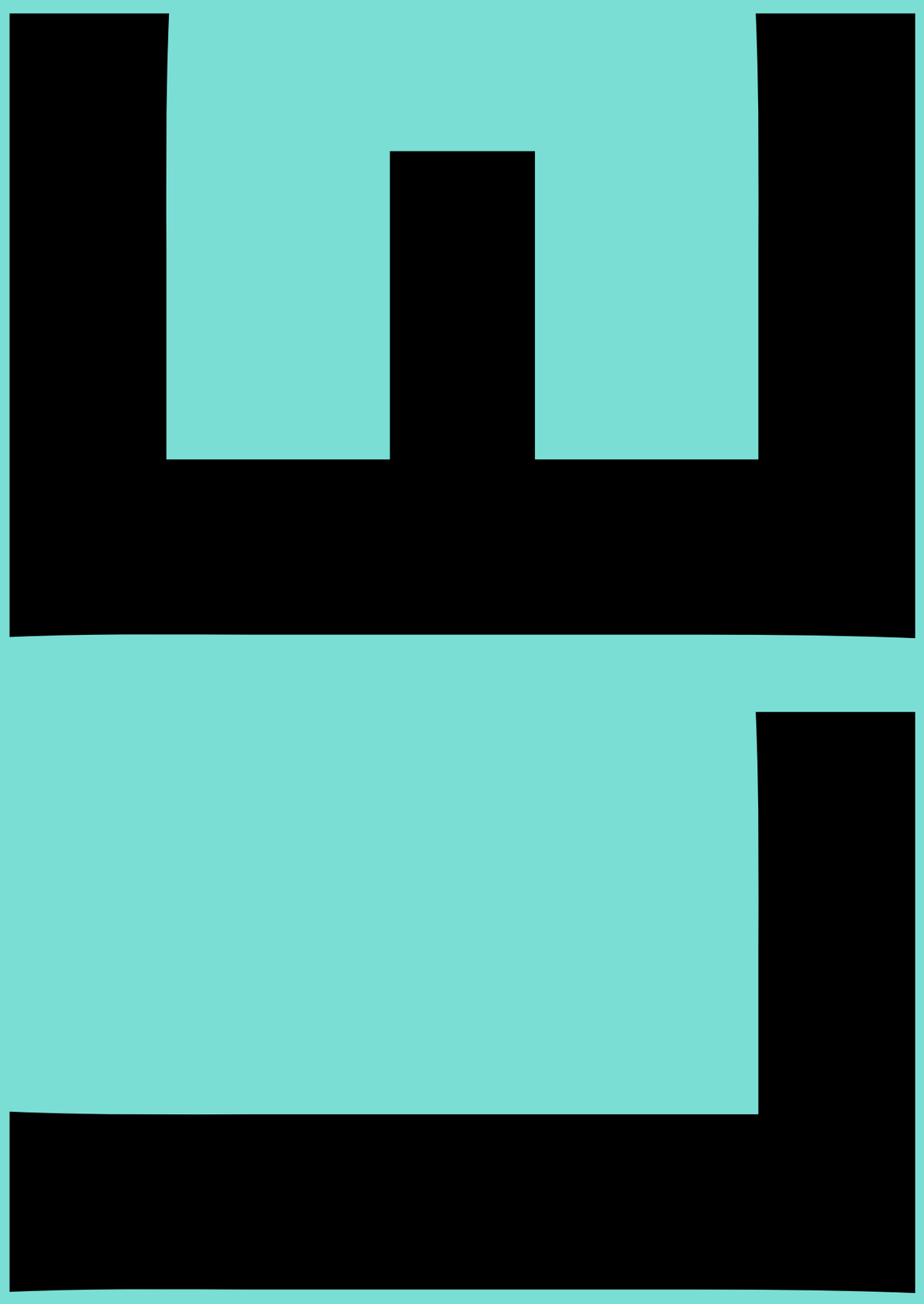
Bold **Medium** Regular Light



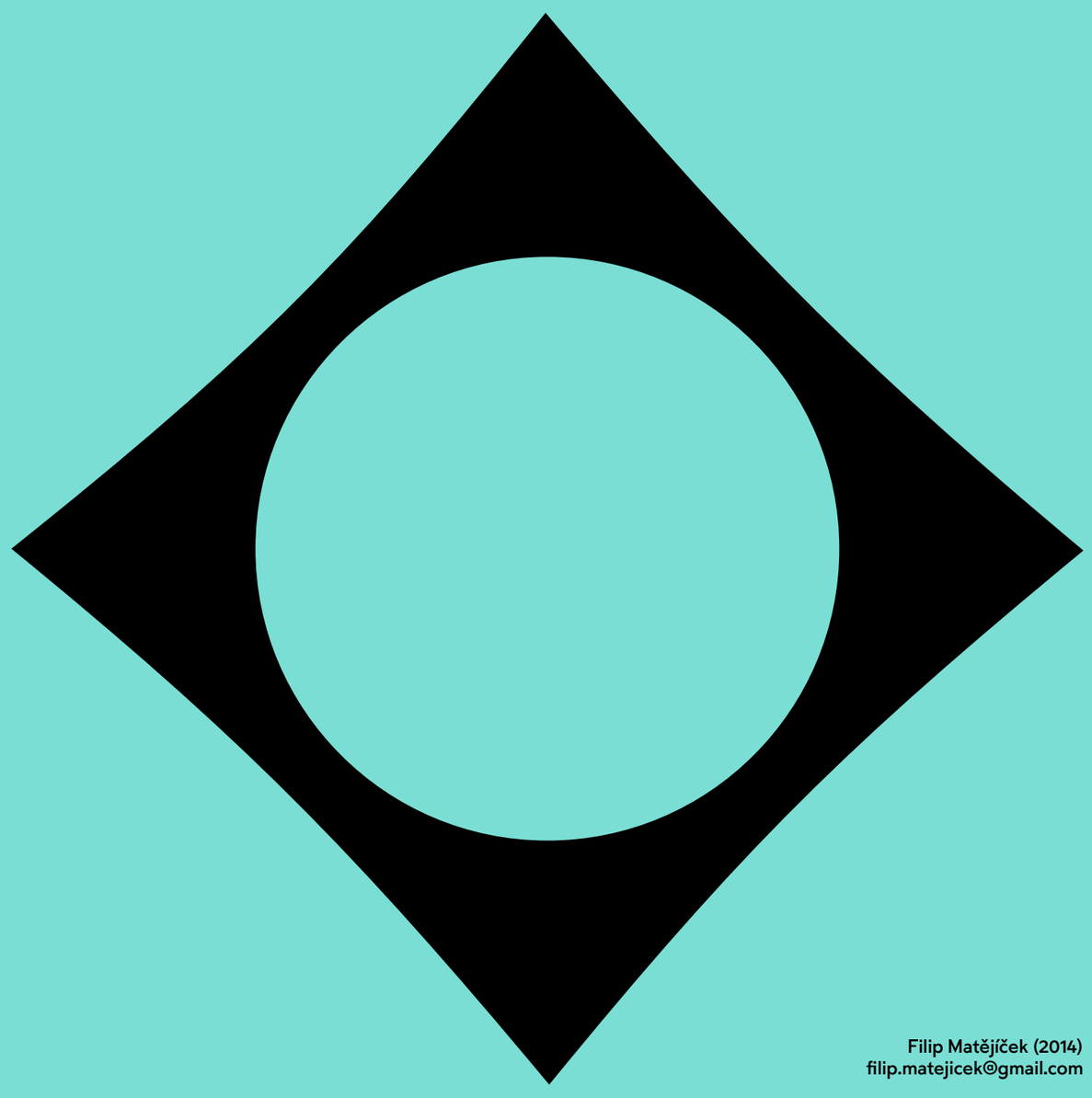


Left





Uppercase	**ABCDEFGHIJKLMNOPQRSßTUVWXYZ**
Lowercase	**abcdefghijklmnopqrsßtuvwxyz**
Proportional	**0123456789**
Monofigures	**0123456789**
Ligatures	**fffiffiffiffiflftfft**
Std Accented Characters	**ÀàÁáÂâÃãÄäÅåÆÇçÈèÉéÊêËëÌìÍíÎîÏïÐŁłÑñŒœÒòÓóÔôÕõÖöØøŠšÙùÚúÛûÜüÝýŸÿŽžÞþ**
Pro Accented Characters	**ĀāĂăĄąĆćĈĉĊċČčĎďĐđĒēĔĕĖėĘęĚěĜĝĞğĠġĢģĤĥĦħĨĩĪīĬĭĮįIJijĴĵĶķĹĺĻļĽľĿŀŃńŅņŇňŊŋŌō ŎŏŐőŔŕŖŗŘřŚśŜŝŞşŠšŢţŤťŦŧŨũŪūŬŭŮůŰűŲųŴŵŶŷŹźŻżȘșȚț**
Punctuation	**(.,:;?!¿¡…)[&@#]{-–—―――}«»‹›„“”‚_†‡*•¶§©®™**
Case Sensitive	**()[]{}«»‹›-–—―――◇**
Currency & Mathematical	**€£$¥¢¤+−×÷=<>±%‰¬ΔΩμπ**
Superscript & Fraction & Ordinals	**123 ¼½¾⅛⅜⅝⅞ ºª**
Numerators & Denominators	**0123456789 0123456789**
Superscript & Subscripts	**0123456789 0123456789**



Filip Matějíček (2014)
filip.matejicek@gmail.com

Ollie 61
Mozzarella

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Centro
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Âge
Flower Genus⁘
MONOTON
Gemäß

10

There's a strange new brute on the celestial block—the middleweight black hole, a new study says. After nearly three years of spying a superbright object nearly 300 million light-years away, astronomers with NASA's Chandra X-Ray Observatory and SWIFT telescope recently announced the discovery of HLX-1, the first representative of a new type of black hole. Until recently, black holes were thought to come in only two sizes: Small stellar varieties that are several times heavier than our sun, and supermassive black holes that pack the gravitational punch of many million suns—large enough to swallow our entire solar system. Notorious for ripping apart and swallowing stars, extra-large black holes live exclusively in the hearts of most galaxies, including our own Milky Way. The new middleweight black hole is between these two types—equal to the matter of about 90,000 suns. New Black Hole Relics of the Early Universe? An international team, who discovered HLX-1 “almost by accident” in 2009, noticed the object was pumping out copious amounts of x-rays and radio flares—not from within the core of its host spiral galaxy, but some 12,000 light years beyond. Our observations from 2009 and 2010 showed that HLX-1 behaves similarly to the stellar [low] mass black holes, so we worked out when we should be expecting to see radio flares from HLX-1, and when we made more observations in August and September 2011, we did, said study leader Natalie Webb, of the

Bold

1641-1790

Hilbert, D. (1919–20), Natur und Mathematisches Erkennen: Vorlesungen, gehalten 1919–1920 in Göttingen. Nach der Ausarbeitung von Paul Bernays (Edited and with an English introduction by David E. Rowe), Basel, Birkhäuser (1992).

1948		1673		1991	
	9		7		6
01	Joan of Arc	16	NICOLE D'ORESME	33	Ray Suarez
02	Lloque Yapanqui	17	HENRY FORD	34	John F. Kennedy, Jr.
03	Ramses II	18	DAVID ROCKEFELLER	35	Caroline Kennedy
04	Tiberius Alexander	19	DWIGHT F. DAVIS	36	Ron Reagan
05	Julius Caesar	20	HELEN KELLER	37	Vin Scully
06	Napoléon Bonaparte	21	AUGUST PICCARD	38	David Letterman
07	King Louis XVI	22	EDWIN BUZZ	39	Jay Leno
08	Queen Victoria	23	WALLY SCHIRRA	40	Lenny Bruce
09	King George II	24	DR. MARK SILVER	41	Allen Ludden
10	King George VI	25	PAUL PRUDHOMME	42	Joel Hodgson
11	Prince Charles	26	CECIL BEATON	43	Wink Martindale
12	Prince William	27	LORD BADEN-POWELL	44	Uri Geller
13	Fidel Castro	28	DAVE BARRY	45	Richard Simmons
14	Benjamin Netanyahu	29	DAVID BRODER	46	Euell Gibbons
15	Ehud Olmert	30	EDWARD R. MURROW	47	Marie Dionne
		31	TED KOPPEL	48	General H. Norman
		32	FORREST SAWYER	49	Schwarzkopf

Medium

Gêneros
Malmö 7

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89 Hectares
Teremin

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ÉCOLE

Left, also known as an Einstein–Rosen bridge, is a hypothetical topological feature of spacetime that would be, fundamentally, a “shortcut” through spacetime. For a simple visual explanation of a Left.

A@a£&◇?6

In non-relativistic classical mechanics, the use of Euclidean space instead of spacetime is appropriate, as time is treated as universal and constant, being independent of the state of motion of an observer.

8

There's a strange new brute on the celestial block—the middleweight black hole, a new study says. After nearly three years of spying a superbright object nearly 300 million light-years away, astronomers with NASA's Chandra X-Ray Observatory and SWIFT telescope recently announced the discovery of HLX-1, the first representative of a new type of black hole. Until recently, black holes were thought to come in only two sizes: Small stellar varieties that are several times heavier than our sun, and supermassive

7

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6

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Regular

Light