

# Großartige FLINTA (Räume, Zelte, Wege benennen)

Farbkodierung:

- blau (8cbefd): noch prüfen
- rot (f6769a): Check negativ
- gelb : Check unsicher
- grün (86fba1): Check ok

## Informatik

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Ada Lovelace	programming		<a href="#">Wikipedia</a>	<a href="#">Wikipedia</a>		ok
Dame Stephanie "Steve" Shirley	an example of economic success		<a href="#">Wikipedia1</a> <a href="#">Wikipedia2</a>	<a href="#">Wikipedia</a> <a href="#">ted.com</a>		ok
Grace Hopper	compilers		<a href="#">Wikipedia</a>	<a href="#">Wikipedia</a>		ok
Adele Goldberg	smalltalk (lang)			<a href="#">Wikipedia</a>		ok
Karen Spärck Jones	more relevant full-text search results		<a href="#">Wikipedia</a>	<a href="#">Wikipedia</a>		ok
Elizabeth Feinler	DNS, top level domains			<a href="#">Wikipedia</a>		ok

Lynn Conway	better out-of-order execution			<a href="#">Wikipedia</a> Trans Activist		ok
Sophie Wilson	the instruction set of the ARM processor			<a href="#">Wikipedia</a>		ok
Barbara Liskov	the Liskov substitution principle			<a href="#">Wikipedia</a>		ok
Joanna Rutkowska	backdoors in Windows			<a href="#">Wikipedia</a>		ok
Carol Shaw	game design and River Raid			<a href="#">Wikipedia</a>		ok
Christiane Floyd	the first computer science professor in DACH / Open Source / ethics in computer science (FIff founder)			<a href="#">Wikipedia</a> <a href="#">digisaurier.de</a> <a href="#">uni-paderborn.de</a>		ok
Betty Holberton	ENIAC, the first general-purpose electronic digital computer			<a href="#">Wikipedia</a>		ok
Jude Milhon	cypherpunk			<a href="#">Wikipedia</a>	waldwesen	ok
Evelyn Berezin	who gave us the first computer driven word processor "Evelyn Berezin, who gave us the first office computer	86fba1		<a href="#">Wikipedia</a> <a href="#">nytimes.com</a>		ok

Wang Xiaoyun	"Wang Xiaoyun, who broke the cryptographic hash functions MD5 and SHA1."/"who gave us major new insights into hash function security and broke MD5 and SHA1."		(no picture in Wikimedia)	<a href="#">Wikipedia</a>		ok
Kate Darling	robot ethics			<a href="#">Wikipedia</a>		ok
Ursula Walk	erste Programmiererin Deutschlands			<a href="#">paperblog.com</a>		ok

## Sonstige Technik86fba1

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Dianna Cowerm aka Physics Girl	fun physics education			<a href="#">Wikipedia</a> currently suffers from long covid	waldwesen	ok
Simone Giertz	shitty robots			<a href="#">Wikipedia</a>	waldwesen	ok
Margaret Hamilton	Who took us to the Moon – and back			<a href="#">Wikipedia</a>		ok
Mae Jemison,	the first woman of color in space			<a href="#">Wikipedia</a>		ok
Sally Ride	space travel			<a href="#">Wikipedia</a>		ok
Nancy G. Roman	the Hubble Space Telescope			<a href="#">Wikipedia</a>		ok

Katherine Johnson	the mathematics behind the moon landing – hidden figure			<a href="#">Wikipedia</a>		ok
Samantha Cristoforetti	space travel			<a href="#">Wikipedia</a>		ok
Dorothy Vaughan – hidden figure	space travel – hidden figure			NASA-woman, <a href="#">Wikipedia</a>		ok
Mary Jackson	space travel – hidden figure			NASA-woman, <a href="#">Wikipedia</a>		ok
Galina Balashova	a homely atmosphere for space travelers / a home among the stars			Designerin & Architektin des sowjetischen Raumfahrtprogrammes, <a href="#">Wikipedia</a> <a href="#">rbth.com</a>		ok
Hilda Matheson	radio news			<a href="#">broadly.vice.com</a> <a href="#">Wikipedia</a>		ok
Mai Thi Nguyen-Kim	fun (german) chemistry education			<a href="#">Wikipedia</a>		ok

## Wissenschaft

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?

Marie Curie	the living proof that women do make good Nobel laureates -- and that even more than once					ok
Irène Joliot-Curie	artificial radioactivity					ok
Margaret Sanger and Katharine McCormick	sexual self determination / the pill			1879-1966, 1875-1967 <a href="#">emma.de</a>		Sanger: unsure promoted negative eugenics  McCormick: ok
Donna Strickland	the foundation for compact high power lasers	nobel prize 2018		<a href="#">Wikipedia</a>		ok
Maria Göppert-Mayer	the nuclear shell model			<a href="#">Wikipedia</a>		ok
Maryam Mirzakhani	the dynamics and geometry of Riemann surfaces and their moduli spaces			<a href="#">Wikipedia</a>	waldwesen	ok
Elizabeth Blackburn	telomerase	2009 <a href="#">Nobel Prize in Physiology or Medicine</a>				ok

Karin D. Knorr-Cetina	self-awareness about opportunism in science	Erforschung der sozialen Mechanismen rund um die Generierung (natur-)wissenschaftlicher Erkenntnis				ok
Temple Grandin	the hug machine, and more humane ways to treat cattle	Tierwissenschaftlerin und Autistin		<a href="#">Wikipedia</a> <a href="#">elsevier.com</a>	waldwesen	ok
Jocelyn Bell Burnell	the first radio pulsars	was excluded from the nobel prize in 1974	<a href="#">Wikipedia</a>	<a href="#">Wikipedia</a>		ok
Lene Hau	reducing the speed of light to 0			<a href="#">Wikipedia</a>		ok
Vera Rubin	the discovery of dark matter			<a href="#">Wikipedia</a>	waldwesen	ok
Chien-Shiung Wu	the Wu-Experiment, proving that parity is not conserved	"Chinese Madame Curie" "Queen of Nuclear Research"		<a href="#">Wikipedia</a>		ok
Lise Meitner	the proof that women could be physics professors in Germany even before WWII (and also nuclear fission ;-))			<a href="#">Wikipedia</a>		ok
Cecilia Payne-Gaposchkin	knowledge about the abundance of hydrogen in stars		<a href="#">cosmos-images2.imgix.net</a>	<a href="#">cosmosmagazine.com</a>		ok

Mildred Dresselhaus	the research to use thin graphite in technology, enabling electronics to be used literally everywhere			<a href="#">Wikipedia</a>		ok
Emmy Noether	some of the foundations of modern algebra, as well as a new perspective on physical conservation laws			<a href="#">Wikipedia</a>		ok
Caroline Herschel	knowledge about hitherto unknown comets			<a href="#">Wikipedia</a> <a href="#">robinmork.com</a>		ok
Rosalind Franklin	X-ray diffraction images of DNA			<a href="#">Wikipedia</a>		ok
Hypatia	who fought for scientific education in times of bigotry		<a href="#">Wikipedia</a>	<a href="#">Wikipedia</a>		ok
Donna Haraway	insights in interaction between persons and machines / a critical view of the Anthropocene			<a href="#">Wikipedia</a>		ok
Alexandra Elbakyan	sci-hub			<a href="#">Wikipedia</a>	waldwesen	ok
Maria Margaretha Kirch	stars			<a href="#">Wikipedia</a>		ok

Henrietta Lacks	the first immortalized human cell line			<a href="#">Wikipedia</a>	Deanna	ok
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## Politik

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Elisabeth Selbert	the Gleichstellung sartikel in Germany			<a href="#">Wikipedia</a>		ok
Kate Sheppert und Emmeline Pankhurst	a fight for gender equality			<a href="#">Suffragetten</a>		schwierig, Suffragettenflagge wird aktuell von TERFs genutzt :/
Bertha von Suttner	"Die Waffen nieder!" a pacifist novel which also promoted breaking gender barriers	erste weibliche Friedensnobelpreisträgerin		<a href="#">Wikipedia</a>		ok
Harriet Tubman	rescue routes for slaves from Maryland and other states			<a href="#">Wikipedia</a>	Deanna	ok

## Kunst

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Sigourney Weaver	a rolemodel in space	(Alien)	<a href="#">reddit.com</a>	<a href="#">Wikipedia</a>		ok



# Sonstige (unsortiert)

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Chelsea Manning	truth about war			<a href="#">Wikipedia</a>		ok

# Fiktional

Name	who gave us...	Beschreibung	Foto	Links, Kommentare	Favorit*in?	Check?
Cpt. Kathryn Janeway	an example in female leadership			<a href="#">fictional: (Star Trek: Voyager)</a>		ok
Kaylee Frye	shiny mechanics in space			fictional: (Firefly), <a href="#">Wikipedia</a>	waldwesen	ok

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