

Integrator's order	Numerical integrator / Integrator's digital transfer function
1	$y_{i+1} = y_i + hx_i$
	$W_1^*(z) = \frac{h}{z-1}$
2	$y_{i+1} = y_i + \frac{h}{2}(3x_i - x_{i-1})$
	$W_2^*(z) = \frac{\frac{h}{2}(3z-1)}{z^2-z}$
3	$y_{i+1} = y_i + \frac{h}{12}(23x_i - 16x_{i-1} + 5x_{i-2})$
	$W_3^*(z) = \frac{\frac{h}{12}(23z^2 - 16z + 5)}{z^3 - z^2}$
4	$y_{i+1} = y_i + \frac{h}{24}(55x_i - 59x_{i-1} + 37x_{i-2} - 9x_{i-3})$
	$W_4^*(z) = \frac{\frac{h}{24}(55z^3 - 59z^2 + 37z - 9)}{z^4 - z^3}$
5	$y_{i+1} = y_i + \frac{h}{720}(1901x_i - 2774x_{i-1} + 2616x_{i-2} - 1274x_{i-3} + 251x_{i-4})$
	$W_5^*(z) = \frac{\frac{h}{720}(1901z^4 - 2774z^3 + 2616z^2 - 1274z + 251)}{z^5 - z^4}$
6	$y_{i+1} = y_i + \frac{h}{1440}(4277x_i - 7923x_{i-1} + 9982x_{i-2} - 7298x_{i-3} + 2877x_{i-4} - 475x_{i-5})$
	$W_6^*(z) = \frac{\frac{h}{1440}(4277z^5 - 7923z^4 + 9982z^3 - 7298z^2 + 2877z - 475)}{z^6 - z^5}$

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Lei Shi



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web technik die sich der raumfahrt verdankt ist längst bestandteil unseres alltags vom täglichen wetterbericht über die gps navigation bis hin zur schnellen kommunikation rund um den globus kaum eine technologische entwicklung hat die welt so nachhaltig verändert wie die raumfahrt

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web jul 28 2023 der wettlauf im weltraum hielt die welt in atem erst ein gewaltiger kraftakt brachte die usa zuerst auf den mond eine sensation im deutschen radio aber getrübt durch eine panne christoph könig im gespräch mit thomas hillebrandt
raumfahrt wikipedia - Sep 04 2022

web meilensteine der bemannten raumfahrt waren unter anderem wostok 1 mit juri gagarin 1961 als erster mensch im weltall 1969 die erste bemannte mondlandung mit apollo 11 mit saljut 1 die erste bemannte raumstation 1971 oder der erste wiederverwendbare raumflugkörper mit der raumfähre space shuttle 1981

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web nov 11 2021 die mission von matthias maurer hat endlich begonnen hautnah erlebt der astronaut den wandel der raumfahrt die sich anschickt einen neuen kontinent zu erkunden

dokumentation raumfahrt der aufbruch ins - Mar 30 2022

web hier dvd bestellen filmsortiment denach millionen jahren der entwicklung auf dem planeten erde macht der mensch die ersten schritte ins all die

geschichte der raumfahrt wikipedia - Jun 13 2023

web die geschichte der raumfahrt umfasst die planungen und durchführungen von reisen sowie transporten in und durch den weltraum vom beginn des 20 jahrhunderts bis zur gegenwart zu ihr gehören die gesellschaftlichen politischen und wirtschaftlichen rahmenbedingungen in denen raumfahrt stattgefunden hat sowie ihre wirkung auf die

dlr next eine kurze geschichte der raumfahrt - Apr 30 2022

web der weg ins all die mission zum blauen planeten unsere kosmische nachbarschaft ein ziemlich verrücktes universum mit astronauten ins all high tech für den alltag roboter co spannendes aus dem weltraum

expedition ins weltall deutschlandfunk kultur - Feb 26 2022

web apr 3 2007 archiv expedition ins weltall von ingo kottkamp 03 04 2007 die zukunft der raumfahrt ist ungewiss vielleicht gelingt in einigen jahren oder jahrzehnten die erste bemannte marsmission

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web der aufbruch ins all im nationalsozialistischen deutschland spätestens mit der machtübernahme der nationalsozialisten

werden alle forschungen im bereich der raketentechnik auf die militärische nutzung ausgerichtet 6 april 1934

der neue aufbruch ins all dw 04 08 2022 dw com - Apr 11 2023

web aug 4 2022 der film zeigt die veränderungen in der weltraumtechnik und beschreibt den hype um kommerzielle weltraumflüge in dem auch tesla gründer elon musk mit seinem luft und raumfahrtunternehmen

aufbruch ins all die frühe raumfahrt swr de - Aug 15 2023

web jun 8 2023 6 9 1959 raketeningenieur wernher von braun spricht über die zukunft der raumfahrt 1957 hatte die sowjetunion den sputnik schock ausgelöst und die usa unter druck gesetzt

zukunft der raumfahrt aufbruch ins all diese raumstationen sollen die - Feb 09 2023

web sep 2 2021 die internationale raumstation schwebt seit über 20 jahren in einer höhe von 400 kilometern über der erde bildrechte nasa bis 2025 erwartet der leiter des russischen iss segments wladimir

eine kurze geschichte der raumfahrt erinnert tÜv nord - Dec 07 2022

web auf einer fast drei tage dauernden reise umkreist walentina tereschkowa an bord von wostok 6 die erde 48 mal fast 20 jahre bleibt sie die einzige frau im weltraum und ist bis heute die einzige astronautin der raum fahrt geschichte die im allein flug ins all aufgebrochen ist