Corrdus nuclear theory Pons D.J., Pons A.D., Pons A.J. Couplet 201 Joint Comment Control March March (Solid Theories, USA Solid Solid Theories, USA Solid Theori	10 Neg not known to exist The non-viability is attributed to the excessively high proton density The NOOMPLETE end tubes are often non-	10 Ne ₇ unstable 109ms 109ms 100 100 100 100 100 100 100 100 100 10	unstable 1672 ms unstable 175 Structure comprises 4- CUBE (non- viable)	stable stable $10^{N0}Ne_{10}^{Stable}$ $10^{N0}Ne_{11}^{Stable}$	stable 1000000000000000000000000000000000000	Image: Note of the system Image:	unstable 602 ms b b b b b b b b b b	Unstable 197ms unstable 10 Net 32ms 2ms	Image: Description of the second system o	unstable 15ms Loneau 15ms Loneau 100000 Loneau 100000 Loneau 100000 Loneau 100000 Loneau 100000 Loneau	20 unstable 7ms unstable 10 Ne21 unstable 3.4 ms	10Ne ₂₂ unstable 3.5ms	unstable 180ns 10NE23 Intervence Structure comprises 4- STAR + 3-LINEAR incomplete (uncertain viability)	unstable 10 Ne24 ^{Sons} Structure comprises 8- CUBE (uncertain viability) Several shape possibilities cube 2 Several shape possibilities cube 2 Several shape possibilities cube 2 Several shape possibilities	not known to exist, no data exist. Exploring the edges of viability these higher nuclides are not expected to exist. Cube 8 Cube 2 May be possible to insert a bridge reutron here for 10Ne25 and
Stability criteria at polymer level: 11 Bloods must be entrefy: us-heat content-neutron chains. Bridge neutros: 12 A vable layout (shape) must be available to the polymer.	Structure comprises 2-CUBE with 1-CUBE (viable) Cube 2 comprises 2-CUBE with 1-CUBE (viable) Cube 2 comprises 2-CUBE (viable) Cube 2 comprises 2-CUBE (viable) Cube 3 comprises 2-CUBE (viable) Cube 3 comprises 2-CUBE (viable) Cube 3 comprises 2-CUBE (viable) Cube 3 comprises 2-CUBE (viable) Symmetrical structure has such polymer loop polymer loop Why this structure has such por stability is not clear in the cordus the norm of the cordus the lorge difference in viability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape, the nonviability of 9F7, which has the same shape	3-CUBE SUBASSEMBLY Cube 2 Cube 2 Cube 3 Cube 3 Cube 4 Cube	Proton trans phasic chain (viable)	Atternative designs: (n) S-CUBE incomplete symmetrical (viable) Cube 2 Cube 3 Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 5 Cube 5 Cube 5 Cube 5 Cube 5 Cube 5 Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 5 Cube 5 Cube 5 Cube 4 Cube 4 Cube 5 Cube 5 Cube 4 Cube 4 Cube 4 Cube 4 Cube 5 Cube 4 Cube 4 Cube 4 Cube 4 Cube 5 Cube 4 Cube 4 C	Alternative designs: (a) 3-CUBE + 1-CUBE + LAMELLAR, (b) 4-star is not feasible, (c) 5-CUBE LINEAR (uncertain viability). (c) 5-CUBE LINEAR (uncerta	the cube s chain be maintained the aintained the cube 1 Cube 1 Cube 1 Cube 1 Cube 3 Cube 4 the substituted by the 4-Cube LINEAR if necessary: the lemmas are tentative in this area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area area ar	Atternative designs: (a) 2-CUBE + three 1- CUBE (uncertain viability): (c) 4-STAR + 2-LINEAR incomplete symmetrical (uncertain viability):	rans-phasic reutron chain 7) Alternative designs: (a) Two 3-CUBE with BRIDGE neutron (non- viable due to duplicate subassemblies); (b) 4-STAR + 2-CUBE (viable)	Alternative designs: (a) Three 2-CUBE; (b) 4-STAR + two 1-CUBE (on the same or different legs); (c) 4-CUBE + two 1-CUBE (on the same or different ends).	Alternative designs: (a) Two 2-CUBES + two 1-CUBES; (b) no 4-star layout found; (c) Two 2-CUBES + two 1-CUBES; (d) Two LAMELLAR + 2-CUBE + 3- CUBE (uncertain viability) Due to the viability of 10Ne19, and the limited choice of available shapes, we are forced in this design to accept shape (h) as viable. We therefore also accept that multiple occurrences of SUBASSEMBILES can be viable, at least under conditions of symmetry at the subassembly level.	Proton continuity can be maintained the 1 Cube 3 Trans-phasic neutron chain (7+3) Cube 4 Cube 4 Cube 4 Cube 4 Cube 4 Cube 5 Cube 5 Cube 5 Cube 5 Cube 5 Cube 5 Cube 5 Cube 4 Cube 3 Cube 3 Cube 4 Cube 4 Cu	Alternative designs: (a) 4-CUBE + 3-CUBE + 1-CUBE; (b) 4-STAR + 3-CUBE + 1-CUBE; (c)	Alternative designs: A-STAR + 4-LINEAR COMPLETE (uncertain ballility); A-STAR + three 1- HBES together or parate (but proton continuity); T-LINEAR + LAMELLAR; D-Cube 1 Cube 4 Cube 4 Cube 4 Cube 5 Trans-phasic neutron chain (+7)	esigns: 3-CUBE +1- atom b; t; proton atom t t t t t t t t t t t t t	another at the other end to give 10Ne26. That would then be the end of the 10Ne series.
€ E	Are not the structure is non-tain (source is not exist) (name to be the long proton chain relative to a small polymer. Interval of the structure is non-tain (source is non-tain (source)) (source) (so	Fight unstable no data Fight Definition The INCOMPLETE end vable in the proton-rich structures for reasons that are uncertain Structure comprises 4- cuses incomprises 4- cuses 4- cuses 4- cuses 4- cuses 4- cuses 4- cuses 4- cuses 4- cuses 4- cuses 4- c	rable is a mblies, and rs a- -phasic n chain tructure has COMPLETE eparated by ridge neutrons d tructure to subassEMNLIES eparated by tructure to subassEMNLIES eparated by tructure to subassEMNLIES eparated by tructure to subassEMNLIES tructure to tructure to subassEMNLIES eparate	Fight of the stability arises because all subassemblies are complete, and all bonds are cis-phasic.	Por of the same subassemblies is believed to be unstable, hence this STAR structure.	gF13 unstable 4.23 s gF13 unstable 4.23 s gF13 unstable 2.23 s gF14 unstable 2.23 s	PGF15 ^{upd has been subscripting in the second sec}	ble s of the e of by there is reatron chain (3+3) ble ble s of the e of bly there is reatron chain (3+3) ble ble symmetrical trans-phasic reatron chain (3+3) ble symmetrical trans-phasic reatron chain (3+3) ble symmetrical trans-phasic (3+3) ble symmetrical trans-phasic (3+3) ble symmetrical trans-phasic (3+3) ble symmetrical trans-phasic (3+3) ble symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetrical trans-phasic symmetri	Fight the series of the series	Appendix unstable (40 ns) The poor viability of 10Ne 18 is structure to the instability of twin neutron chains. Structure comprises 4-STAR Higher nuclides (Byood) Ne) are expected to help (arify this. Atternative designs: (a) Three 2-CUBE; (b) ASTAR + two 1-CUBE for the same or different ends). (a) Three 2-CUBE; (b) ASTAR + two 1-CUBE for the same or different ends).	unstable 2.5 ms wo 2- 2+ atively wo 2- continuity requirements; () → 5.57A + 2-CUBE + Gube 6 Cube 6 Cube 6 Cube 6 Cube 6 Cube 6 Cube 7 Cube 7 Cub	the n Atternative designs: () 4-star +3-CUBE () 4-star +3-CUBE	Poten continuity Proton continuity remative design: 4.5CUBE + 1.VCUBE; 5.CUBE + 1.WO 1CUBE; 5.CUBE + 1.WO 1CUBE; 5.	F24 and higher are not known to exist, no data F24 and higher are not known to exist. The Cordus soes the reason is that there are existlene protons to te another neutron, in any of the accessible shapes. retrans can be and the F23 so will a second be available shapes. rate and be neutron, in any of the accessible shapes. rate and the frage second be available second	Cube 9 Fge f 26 Exporting the dges of vability These higher nuclides are not expected to exist. Insee higher nuclides are not expected to exist. Cube 8 Very long eutron chains Cube 7 4-CUBEs, or another 4-star subassembly Star subassembly Cube 7 Ube 7 These designs could go survive Cube 7 Cube 7 Star subassembly Cube 7 Ube 7 Star subassembly Cube 7 Ube 7 Star subassembly Cube 7 Cube 1 Star subassembly Cube 7 Ube 5 Star subassembly Cube 7 Cube 4 Cube 5 Cube 7 Cube 4 Cube 5 Cube 7 Cube 4 Cube 5 Cube 7 Cube 6 Cube 5
Revenue that the special that is depicible to be special to be spec	<text></text>	shain	e hieve a er of cis-phasic re optional, spolymer d to the on each side bhasic hout Structure is symmetrical Market A Reference of the stability arises because there is space for bridge neutrons, and all the subassemblies are complete. The stability arises because there is space for bridge neutrons, and all the subassemblies are complete. This polymer makes a re- arrangement (cf 808 to get protons in suitable neutrons CUBE + LAMELLAR (Viable) Cube 1 Cube 1 Cube 3 Structure has COMPLIES Subassemblies Structure has COMPLIES Subassemblies Structure has COMPLIES Subassemblies Subassemblies are completed are completed Subassemblies Structure has COMPLIES Subassemblies Subassemblies Subassemblies Structure has COMPLIES Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subassemblies Subas	<text></text>	<section-header></section-header>	aon more than a series a state of the serie	BODS sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustable sustab	noble phasic on chain phasic of chain phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phasic phas	BORB const the nuclide has unexpected vability (cf 8017), though only barely, which is attributed to a complete structure.	Renative designs: 1) Two 3 cube with Rind finds that be that output to the maintained (value 4 (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 3 cube with Rind finds that are a cube (value 4 (value 4) Two 5 cube 4 (value	unstable (not universally recognised) <100ms rely viability. The poor ted to long trans- hains. starts TAR use is buy The Cordus theory suggests this nuclide should not exist. The Cordus theory suggests this nuclide should not exist of U. Proton continuity cannot be maintained to use the populated, and all available bridge locations too. The design of 9720 (Two 2-CUBES + two 1-CUBES) is not accessible as 8021 locks the protons for the necessary bridge supports. The design of 8020 des not the neutron anywhere, as would be necessary for 8021.		LEGEND Haft Life of the nuclide 100+Y		
The success and over an convision is success and over an convision	ne viability of this nuclide is attributed to its symmetrical structure. The life is low because there is a chain of transphasic protons (pxp). Structure comprises 3- LINEARI INCOMPLETE SYMMETRICAL (viable)	te The stability arises because the polymer is able to fill three cubes exactly. The stability arises because the polymer is able to fill three cubes exactly. 3-CUBE This is a complete Structure. (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable) (viable)	ble dge neutron, sej are ge neutron is is is because it OMPLETE MBLIES Life is layout preferred design Cube 2 Cube 2 Cube 2 Cube 4 Cube 4 Cube 3 Cube 4 Cube 3 Cube 4 Cube 3 Cube 3 Cube 3 Cube 4 Cube 3 Cube 3 Cube 4 Cube 3 Cube 3 Cube 4 Cube 3 Cube 3 Cube 4 Cube 3 Cube 3 Cube 3 Cube 4 Cube 3 Cube 3 Cube 3 Cube 3 Cube 4 Cube 3 Cube	not neuron ts is the same.	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CUBE (non-viable as repeated subassemblies) (b) 4-CUBE two LAMELLAR (incomplete (viable)	<pre>Provide the subscription of the state of the subscription of</pre>	not known to exist uclides of 7N19 and higher are not known to exist. Our xplanation bethat the trans-phasic neutron chain is too long.	not known to exist not known to	ete er	d M		
<text><text><text><text><text></text></text></text></text></text>	Line relation to a symmetrical structure.StableProton-proton trans-phasic books (pro) add instability to the structureFroton-proton trans-phasic books (pro) add instability to the structureFroton-proton trans-phasic books (pro) add instability to the structureFull cubesVictureCube 1 is abandoned and the neutron is moved back to the bridge positionFull cubes	es 3- The stability arises because the neutron takes a bridge location and thereby partitions the structure into a stable pair of cubes (1 and 2), and a lamellar plate (3).	stable oo y ving no arises from	unstable 0.747 s 6 Cond The drop in life of 6C9 is caused by an expansion to a new cube, and the required rearrangement of the nuclear polymer.	<section-header><text><text><complex-block></complex-block></text></text></section-header>	A subject of the state of	unstable nor sind universally recognised) This nuclide is non-viable since is uses the 4-CUBE layout urref design (the since is uses the 4-CUBE layout) $urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout)urref design (the since is uses the 4-CUBE layout$	stable ms en unusual ses t + ting ftrom in (s+3)		Full cubes, symmetrica Cube 2 Cube 2 Cube 2 Cube 2 Cube 3 Cube 3	not known to exists dus theory suggests exists in the C series, to be 6C20 than fe expectancy, if it		ms us <1E-9s		
 Bo des not exist Cup de ta carde process in the carde Cup de ta carde process in the card proces in the card proces in the card process in t	(stable) A rank we det def def def def def def def def	BBR Construction of trans-phasic neutrons makes for instability. The assembly is viable because of its symmetry.	unstable) 7.3 ms ns it into two tises tat. neutron tises the assembly is viable because it consists of a symmetrical structure tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tises tis	Loue space is the space is th	Line the increase in life compared to 5B11 is attributed to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the commencement of another cube and the availability of a more viable anything other to the cube of the cub	<section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>	Base some evidence but existence uncertain b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b<	evidence xistence train s nuclide an anything else. Short life expectancy, if it even exists. LIMIT function of the Cordus theory suggests that if anything higher exists in the B series, it would be more likely to be 5B17 than anything else. Short life expectancy, if it even exists. LIMIT function of the Cordus theory suggests that if anything function of the Cordus theory suggests that if anything than anything else. Short life expectancy, if it even exists. LIMIT function of the Cordus theory suggests that if anything function of the Cordus theory suggests that if anything function of the Cordus theory suggests that if anything that anything else. Short life expectancy, if it even exists. LIMIT function of the Cordus theory suggests that if anything function of theory suggests that if anything function of theory suggests that if anything function of theory suggests that	<text><text><text></text></text></text>				Cordus prediction Does not exist		
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