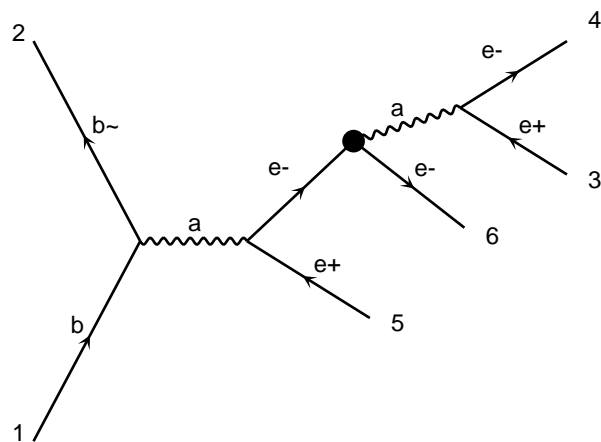


diagram 1

NP=0, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0, NPcHBr=20, NPcHDP=0, NPcHG=0, NPcHIG=0, NP



Nfagrabtil20

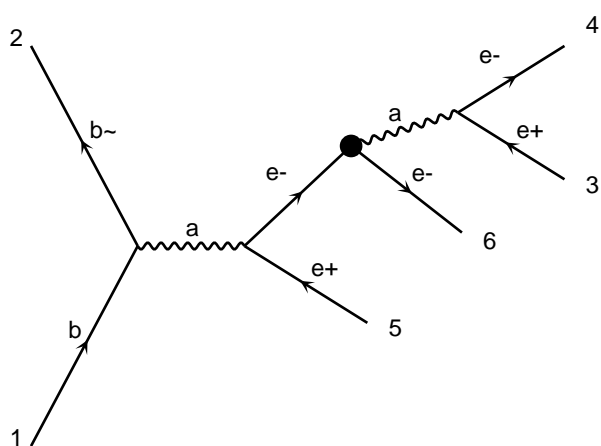
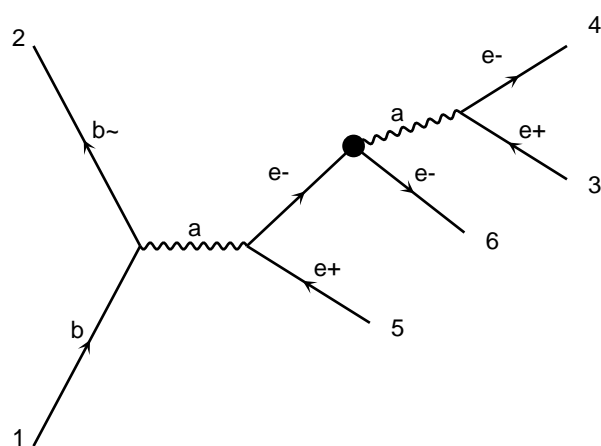
$$HNDP=0, NNPoCHG=0, NNPoCHG\neq 0, NP$$


diagram 3

NP=1, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0, NPcHtil=0, NPcHtil40, NPcHNP=0, NPcG=0, NPcH=0, NP



Nagrbtl40

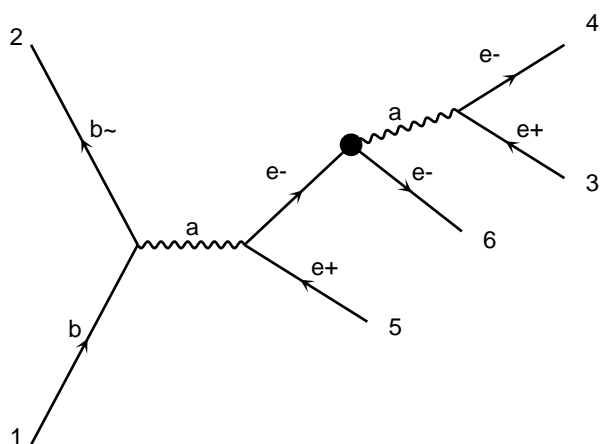
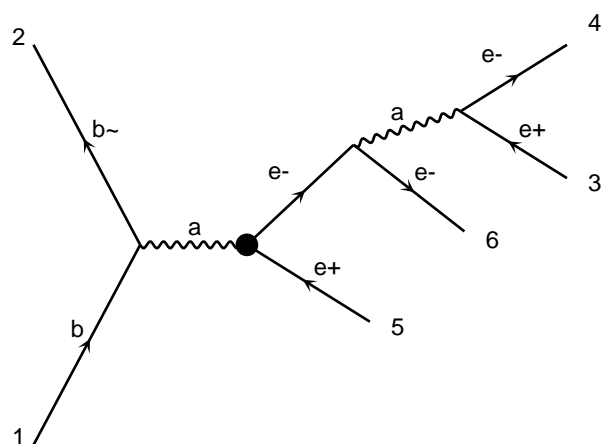
$$HNDP=01, NNPc(G=0), NNPc(G+G+0)=NP$$


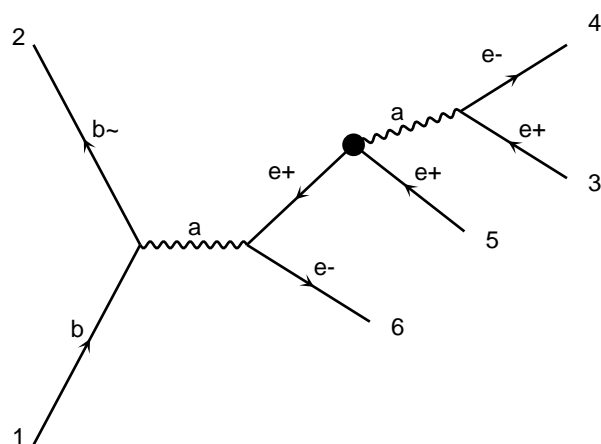
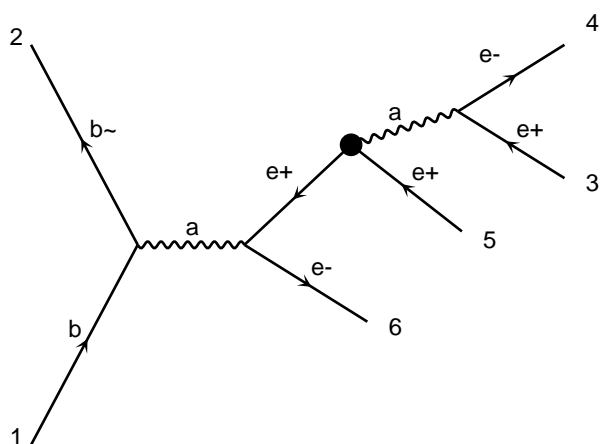
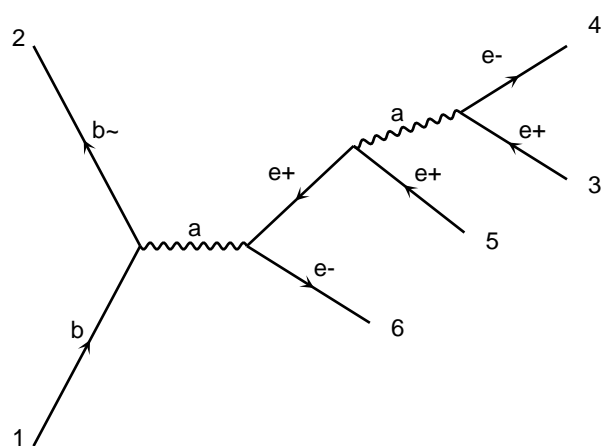
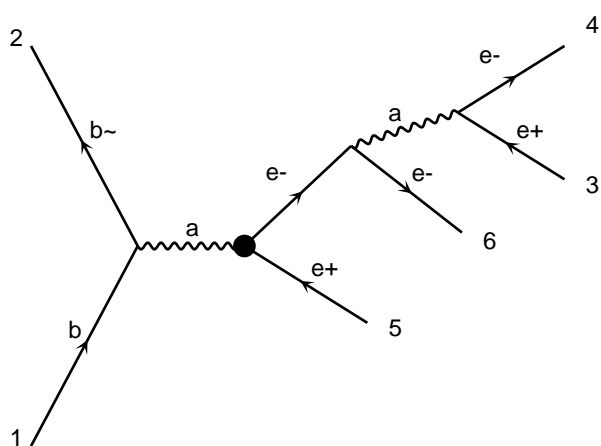
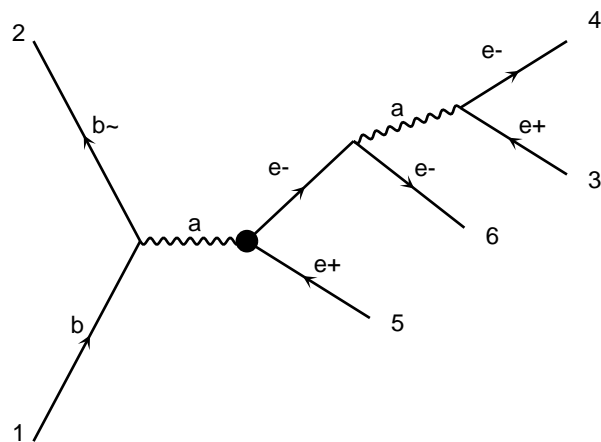
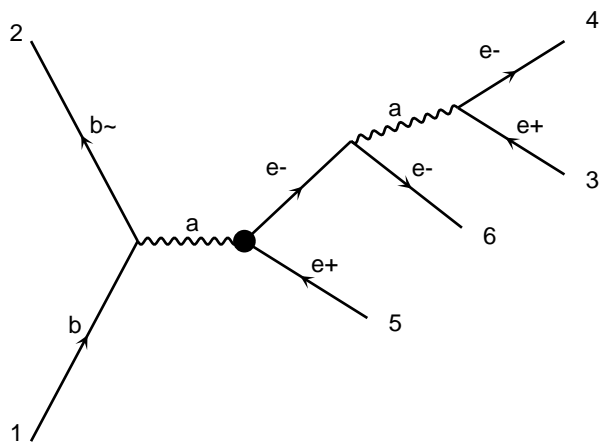
diagram 5

NP=1, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0, NPcHBr=0, NPcHBr60, NPcHDP=0, NPcHG=0, NPcHG40=0, NP



Nagreb 160

$$HNDP=01, NNPoC=0, NNPoCH=0, NNP$$



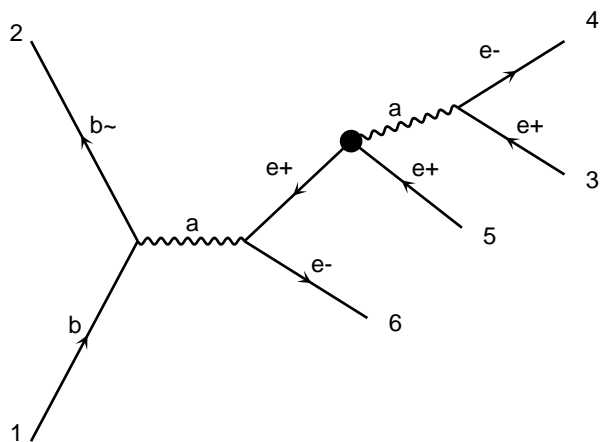
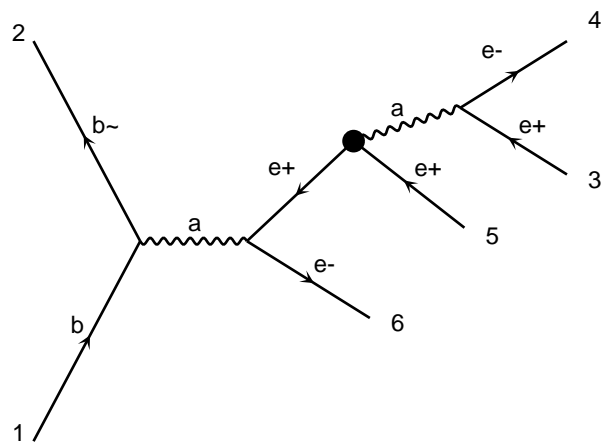


diagram 13



Nägrastil40

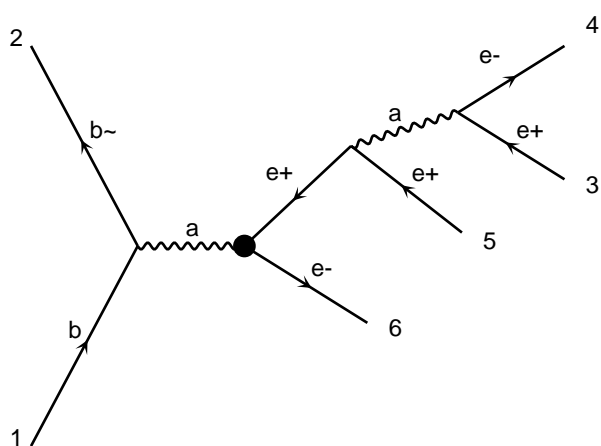
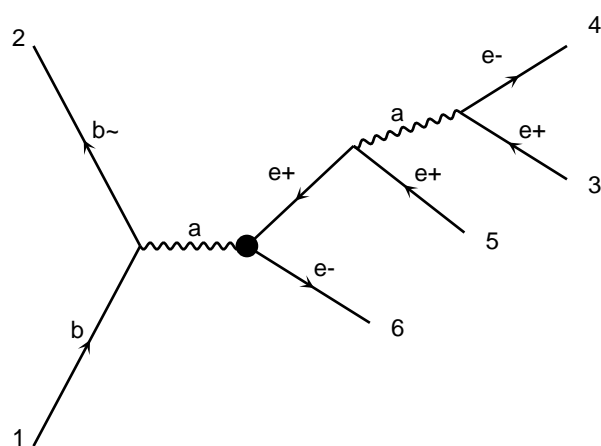


diagram 15



Nägrastil 46

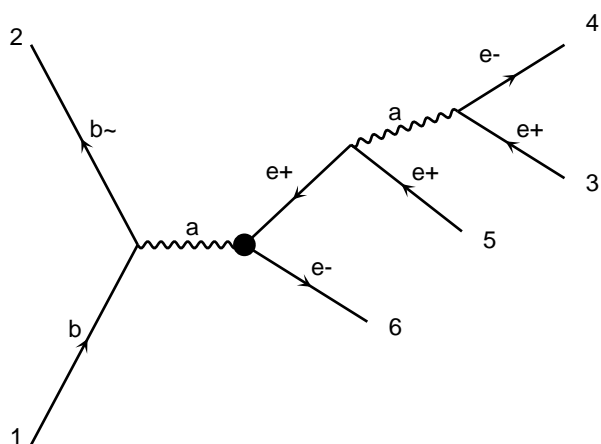
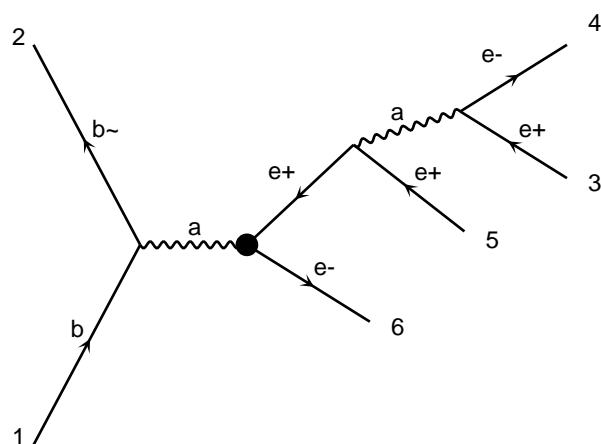
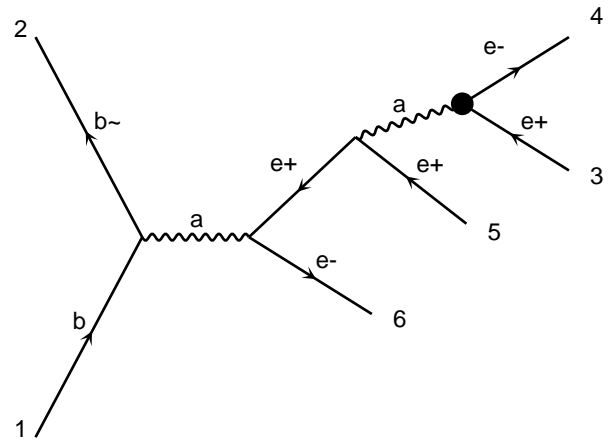
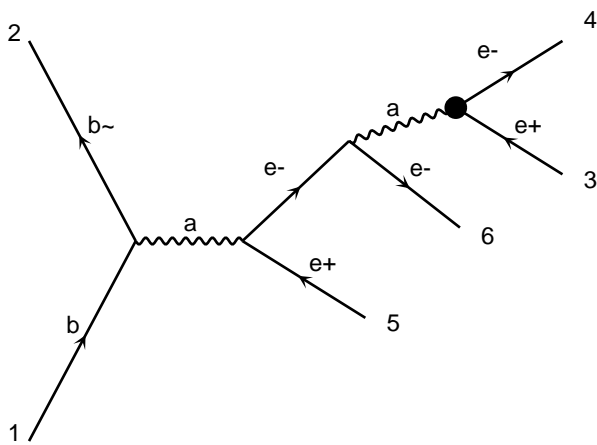


diagram 17

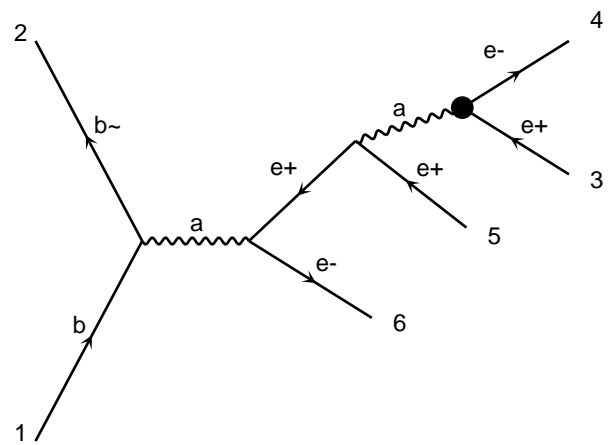


NlagrBtil48

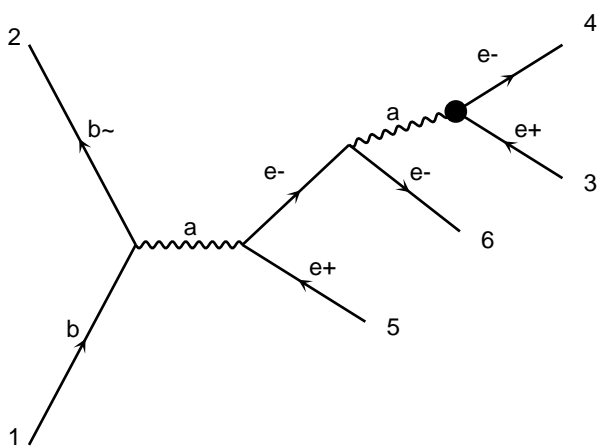
NP=1, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0,

[illegible]

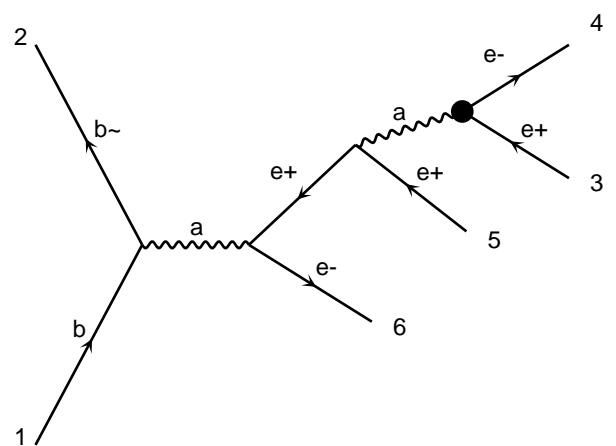
NP=1, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0,



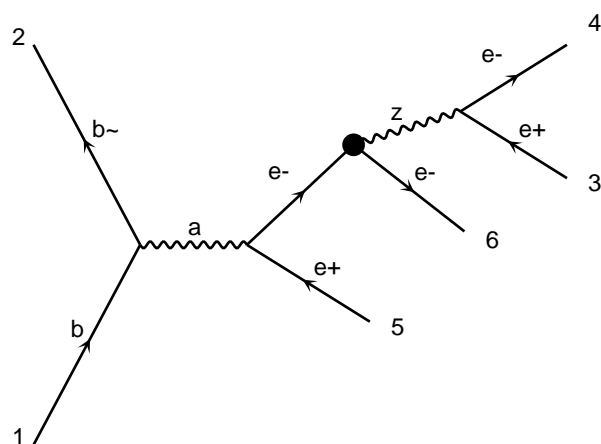
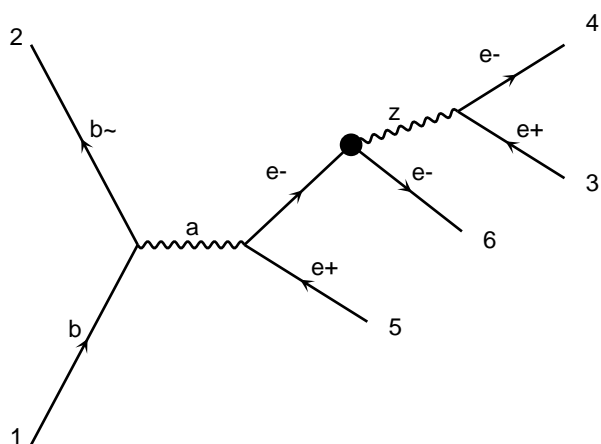
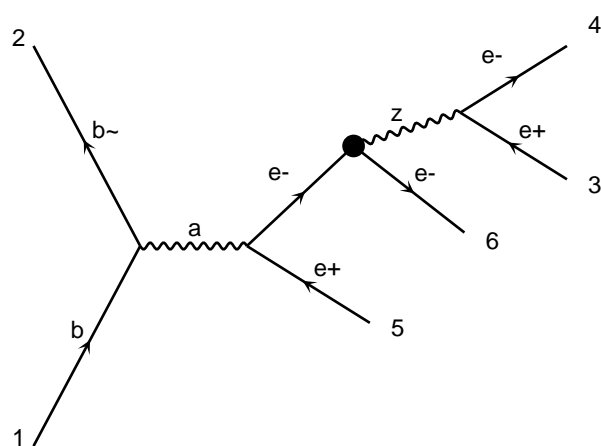
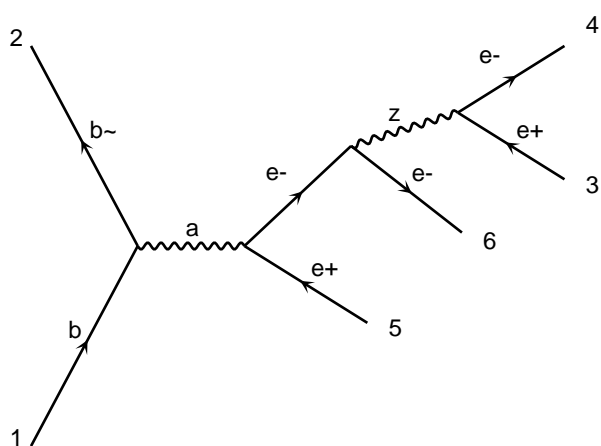
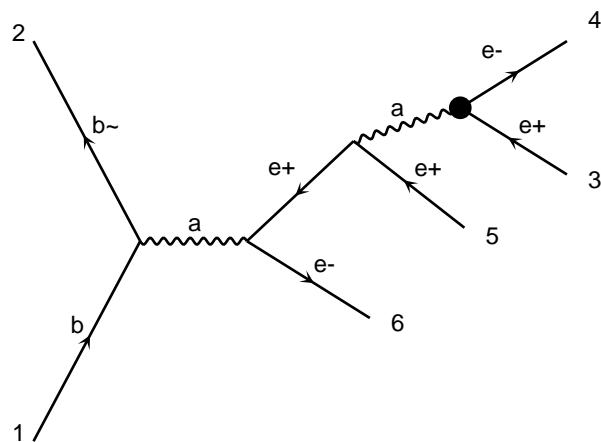
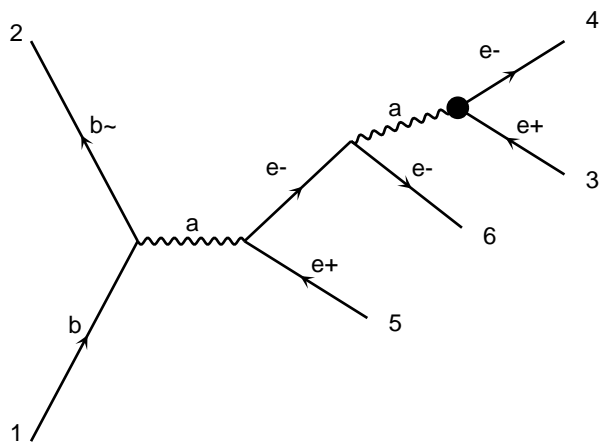
NPcHBTl20, NPcHDNP-01, NPcHG-0, NPcHIG-0, NP

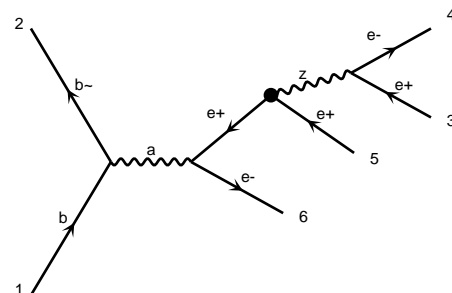
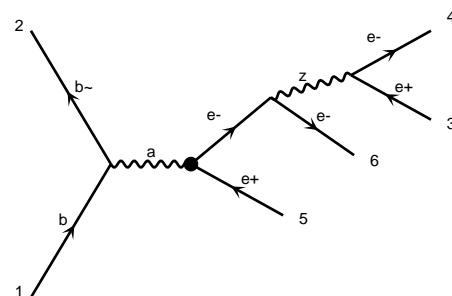
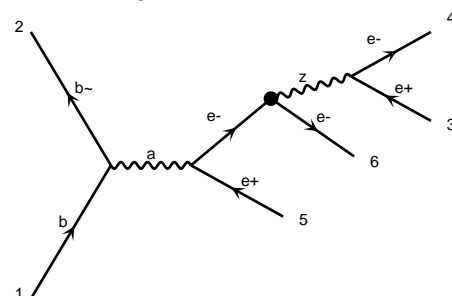
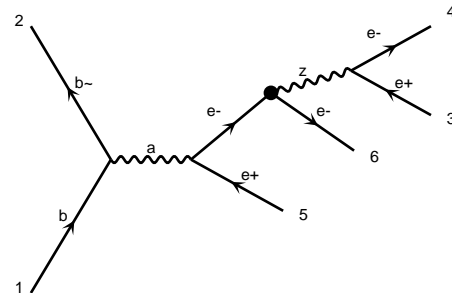
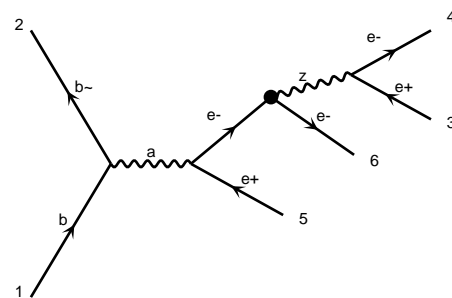


NP=1, NPcG=0, NPcGtil=0, NPcH=0, NPcHB=0,

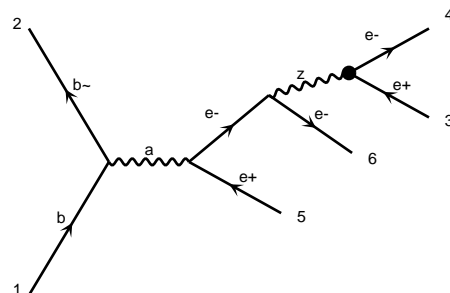
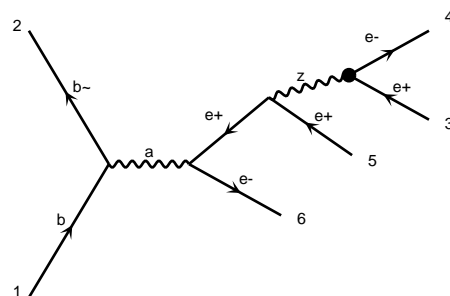
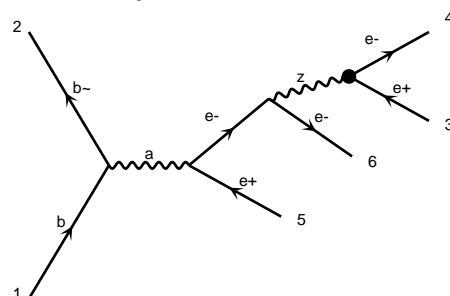
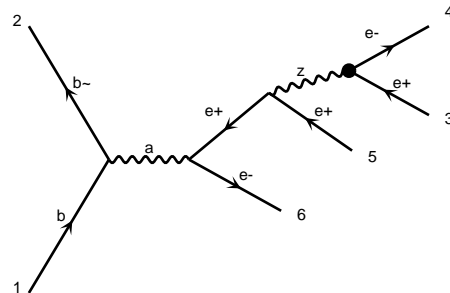
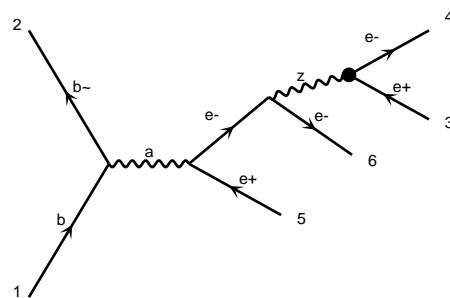


NPcHBTl20, NPcHDNP=01, NPcHG=0, NPcHIG=0, NP





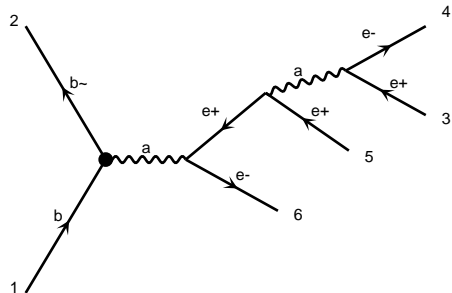






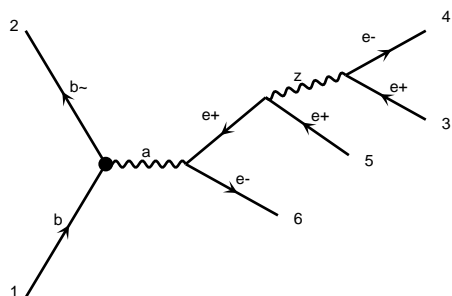
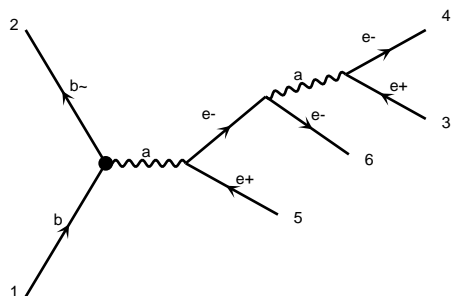


The diagram shows a central wavy line labeled 'a' representing a photon. On the left, two solid lines labeled 'b' and 'b-' meet at a vertex, representing an incoming  $b$  and  $\bar{b}$  pair. On the right, the photon splits into two pairs of solid lines: an  $e^-$  and  $e^+$  pair (labeled 5 and 6) and another  $e^-$  and  $e^+$  pair (labeled 3 and 4). Arrows indicate the flow of fermion number.

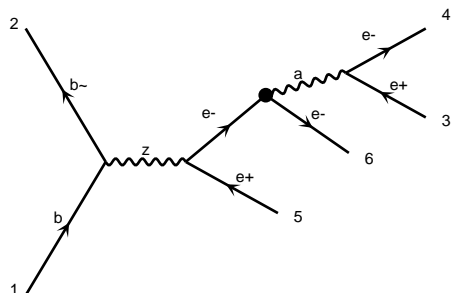


The diagram shows an incoming electron-positron pair (lines 1 and 2) annihilating at a vertex (black dot) into a photon (line a). The photon then splits into an electron-positron pair (lines 5 and 6). Simultaneously, the incoming electron-positron pair (lines 3 and 4) annihilate into a Z boson (line z), which then splits into an electron-positron pair (lines 7 and 8).

The diagram shows an incoming electron (1) and positron (2) annihilating at a vertex (black dot) to produce a photon (a) and a Z boson (z). The photon (a) then splits into an electron (5) and a positron (6). The Z boson (z) splits into an electron (3) and a positron (4). Arrows indicate the flow of fermion number: from 1 to 5 and 6, and from 2 to 3 and 4.

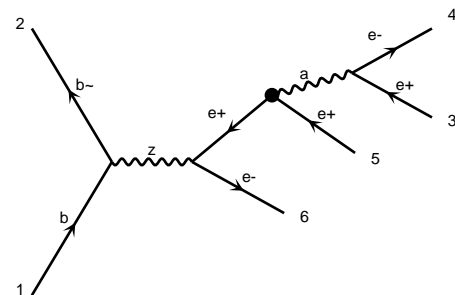
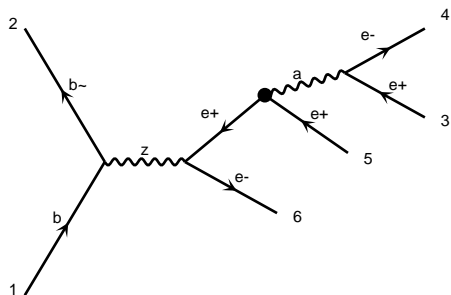
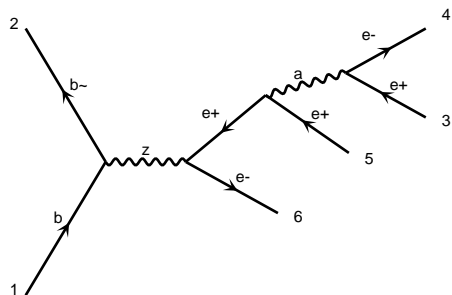
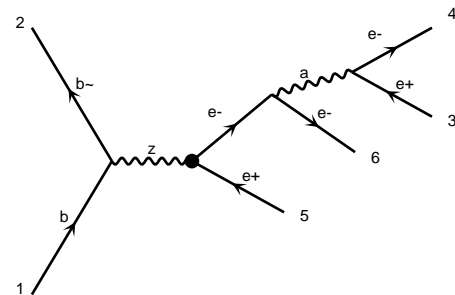
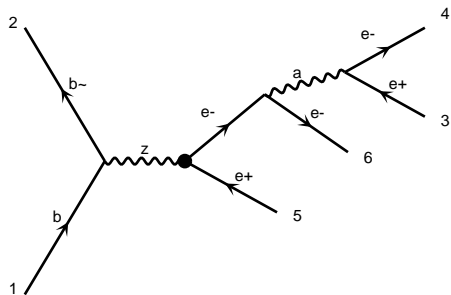
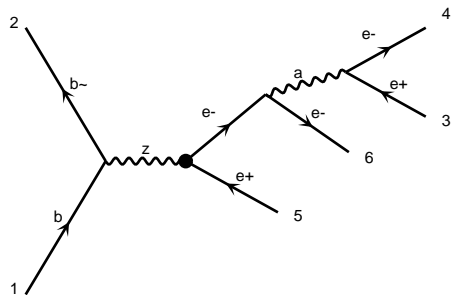
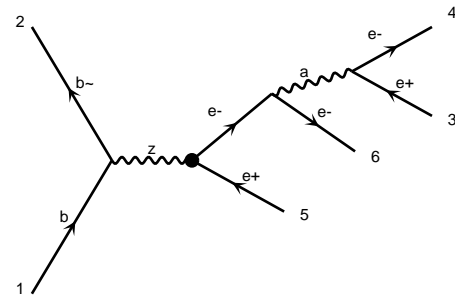
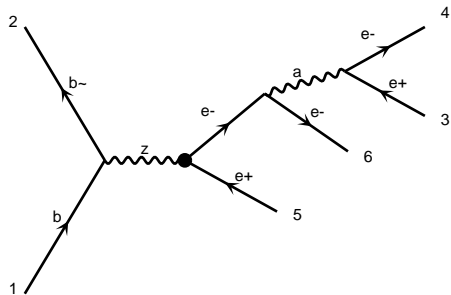
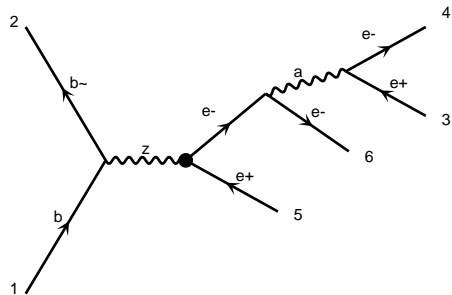
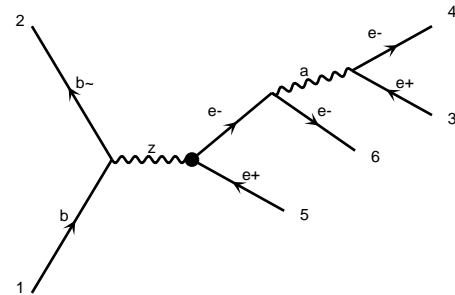
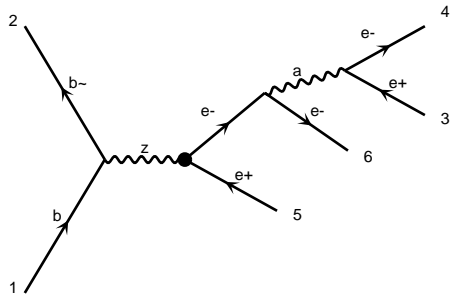
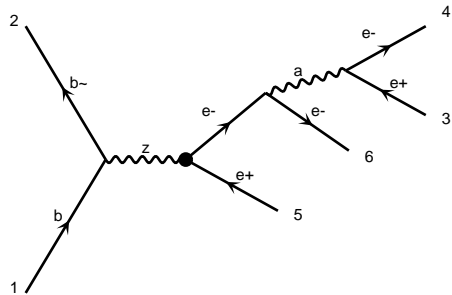
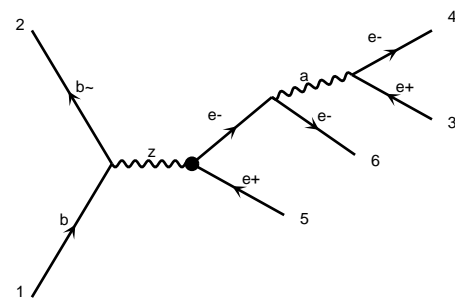
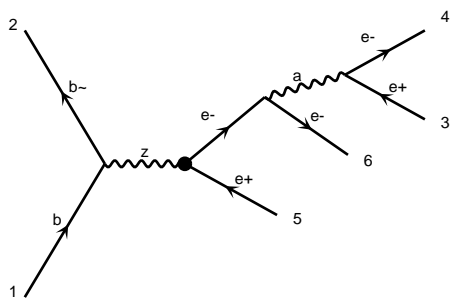


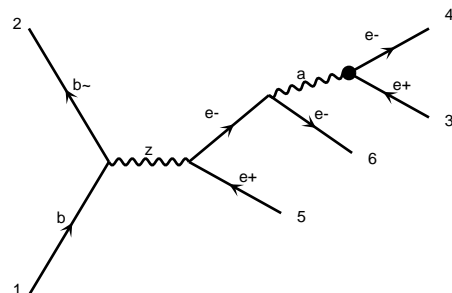
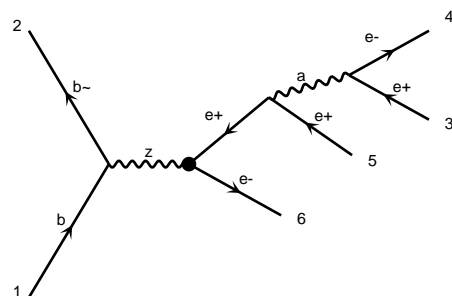
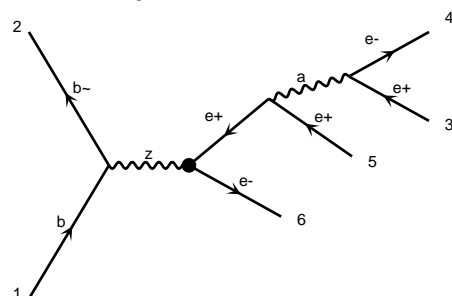
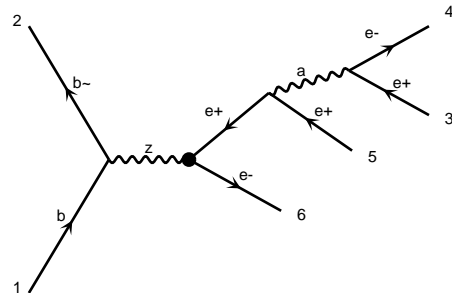
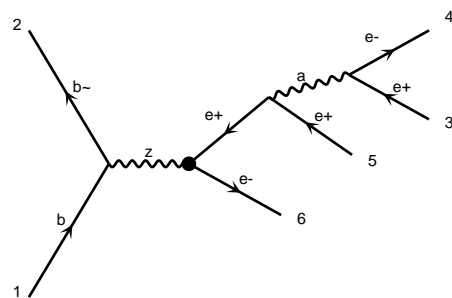
The diagram shows an incoming bottom quark (line 1, labeled  $b$ ) and an incoming anti-bottom quark (line 2, labeled  $b^-$ ). They annihilate into a  $Z$  boson (line 3, wavy line labeled  $Z$ ). The  $Z$  boson decays into an electron-positron pair (lines 5 and 6, labeled  $e^-$  and  $e^+$ ). Simultaneously, the  $Z$  boson emits a photon (line 4, wavy line labeled  $a$ ). The photon then decays into another electron-positron pair (lines 7 and 8, labeled  $e^-$  and  $e^+$ ). A black dot marks the vertex where the  $Z$  boson and the photon meet.



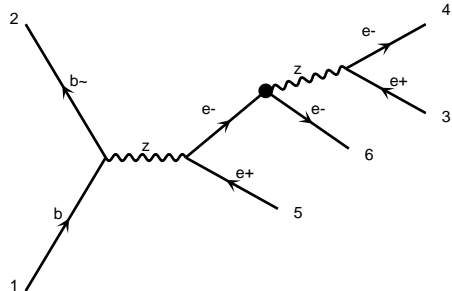
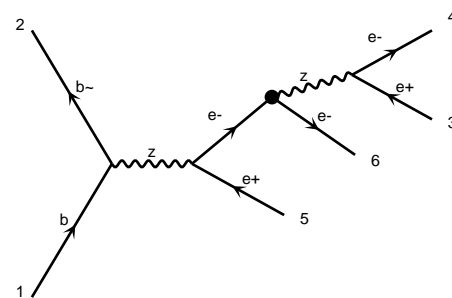
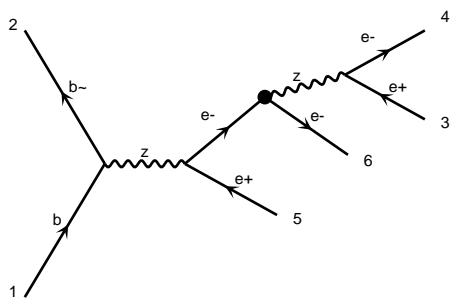
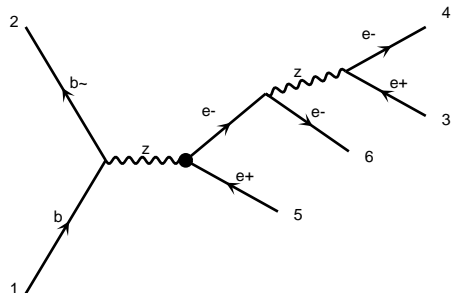
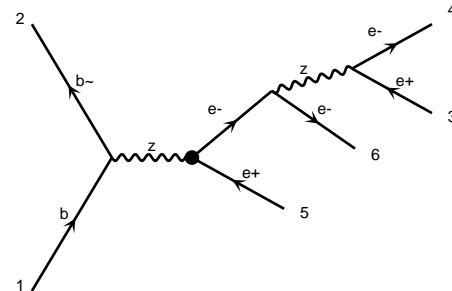
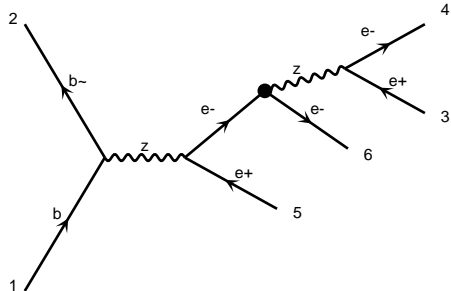
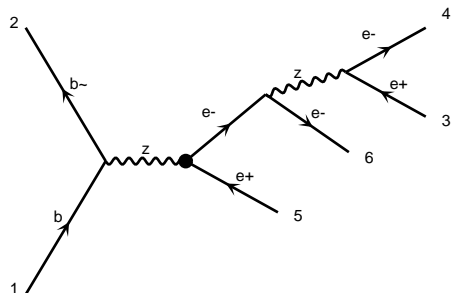
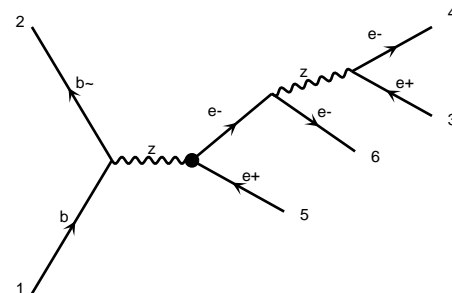
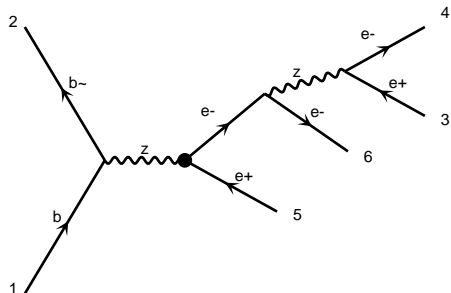
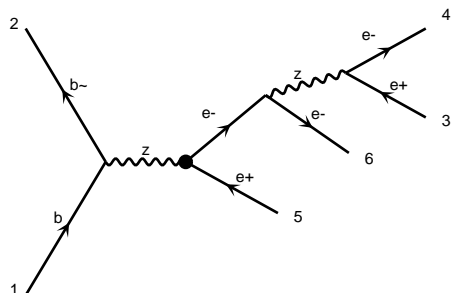
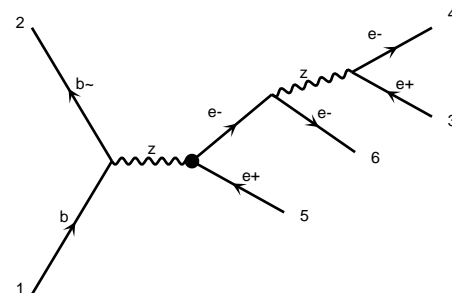
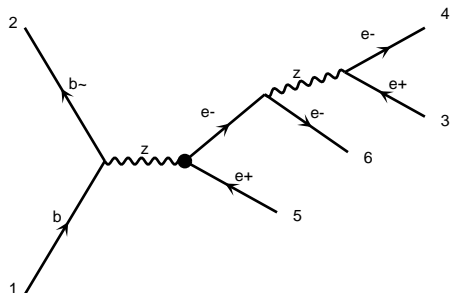
The diagram shows an electron-positron annihilation process. An incoming electron (line 1, labeled 'e-') and an incoming positron (line 2, labeled 'e+') annihilate at a vertex to produce a Z boson (line 3, labeled 'Z'). The Z boson then decays at a second vertex into an electron-positron pair (lines 4 and 5, labeled 'e-' and 'e+'). This Z boson is then produced again by the annihilation of an electron-positron pair (lines 6 and 7, labeled 'e-' and 'e+') at a third vertex, which then decays into another electron-positron pair (lines 8 and 9, labeled 'e-' and 'e+'). The Z boson lines are represented by wavy lines, and the fermion lines are straight lines with arrows indicating the direction of particle flow.

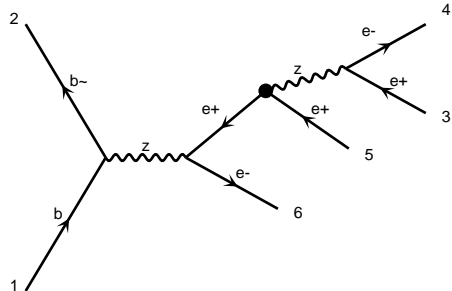
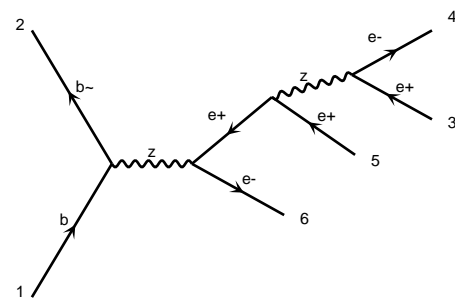
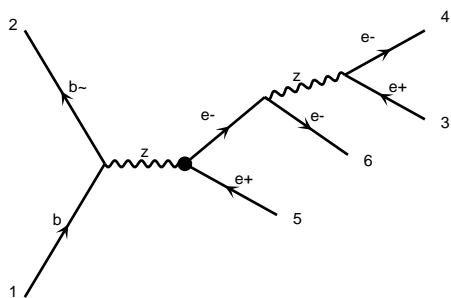
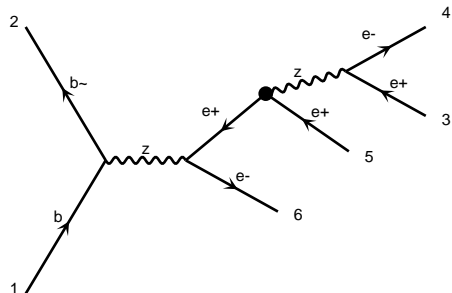
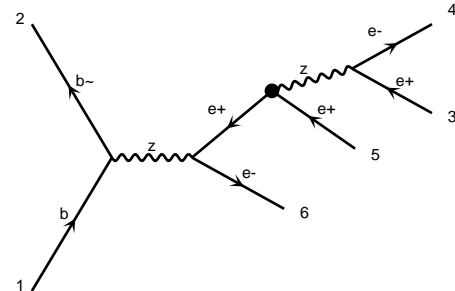
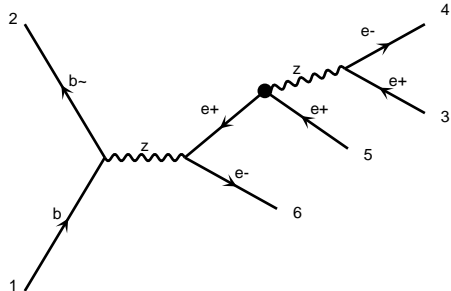
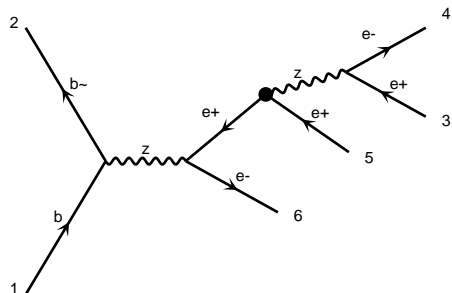
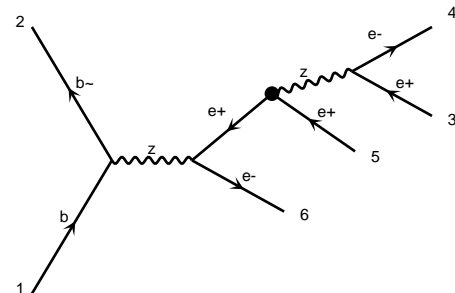
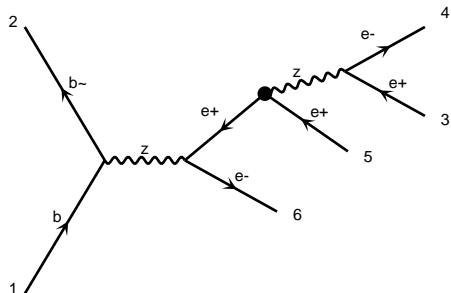
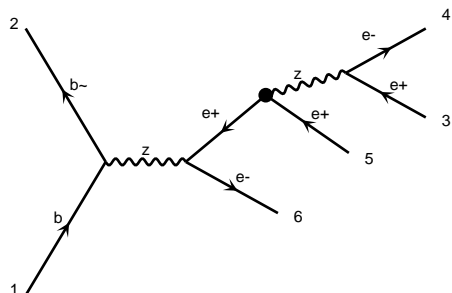
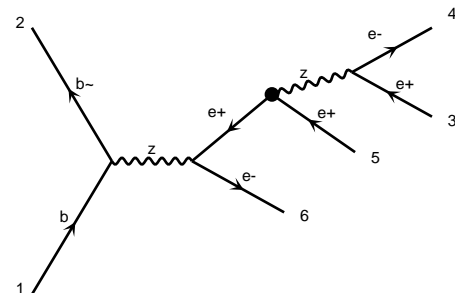
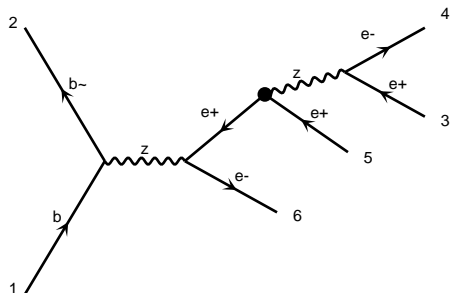
The diagram shows an incoming  $b$  quark (line 1) and an incoming  $\bar{b}$  quark (line 2) annihilating into a  $Z$  boson (line 3). The  $Z$  boson then decays into an  $e^-$  (line 4) and an  $e^+$  (line 5). The  $e^-$  (line 4) emits a photon (line 6) and then splits into an  $e^-$  (line 7) and an  $e^+$  (line 8). The  $e^+$  (line 5) also splits into an  $e^-$  (line 9) and an  $e^+$  (line 10). The final state consists of four electrons and two positrons.

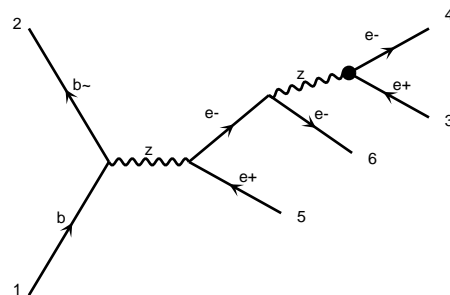
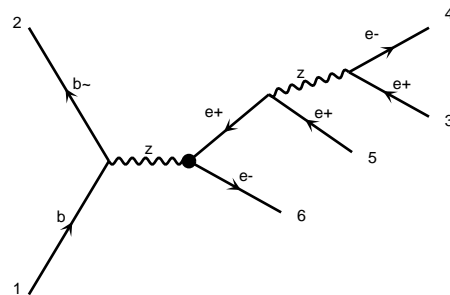
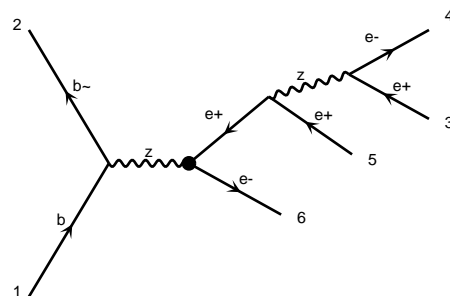
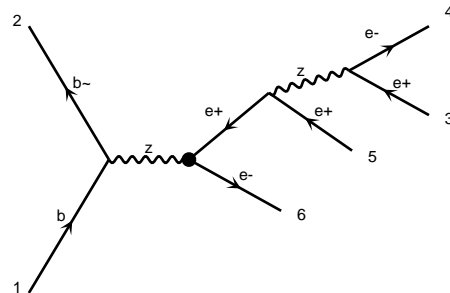
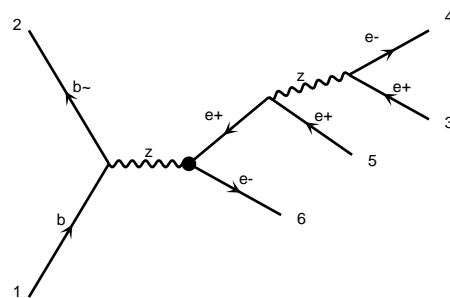




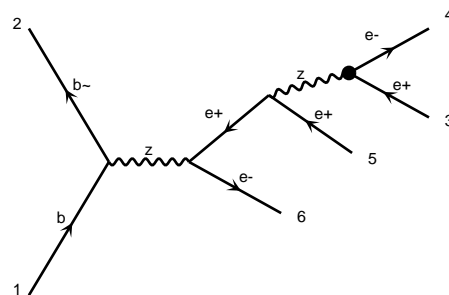
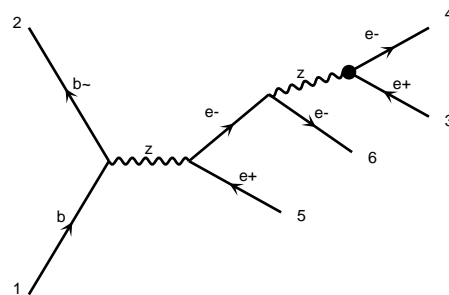
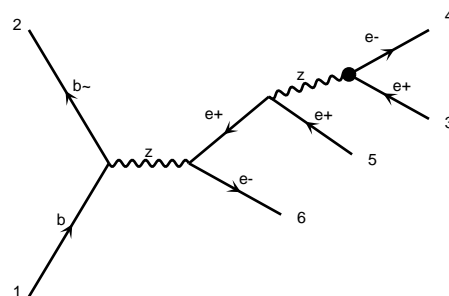
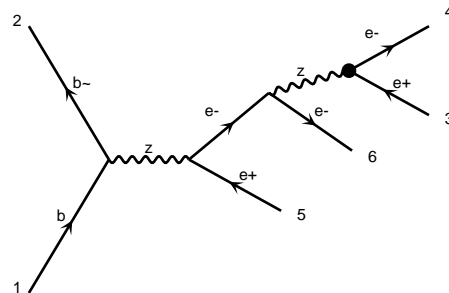
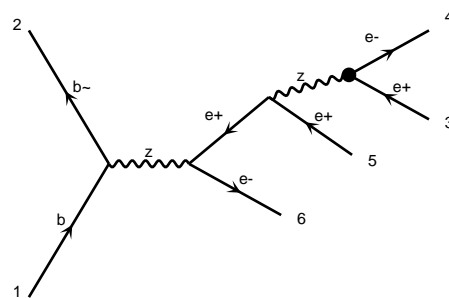


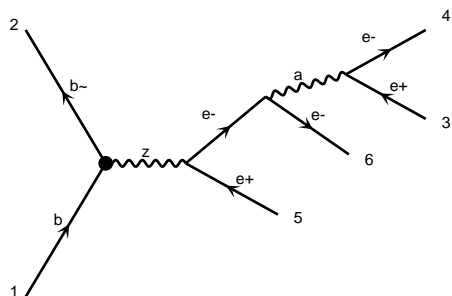
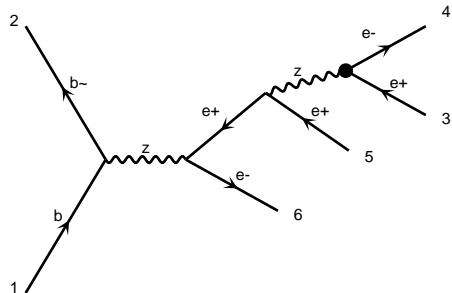
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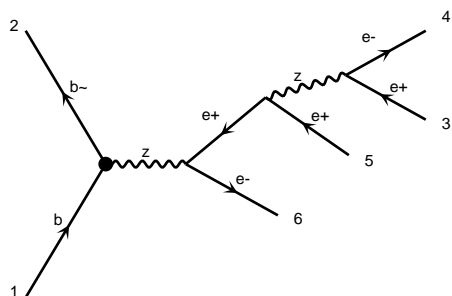




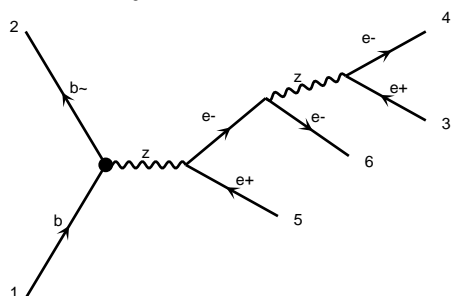




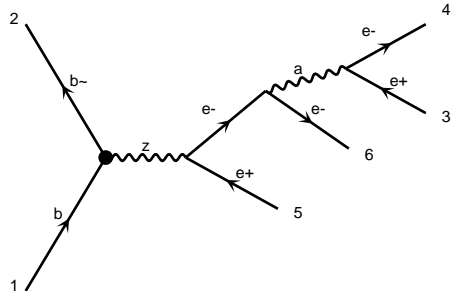
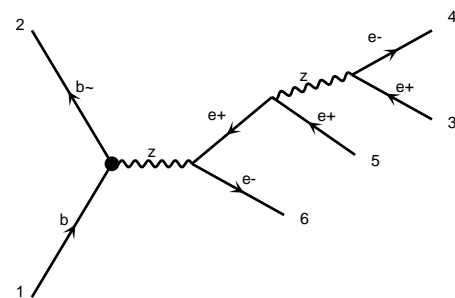
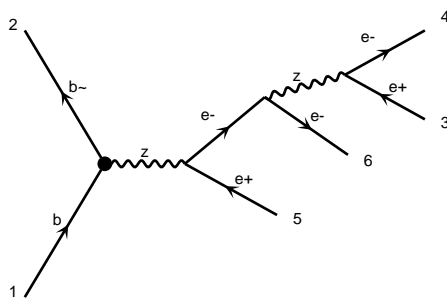
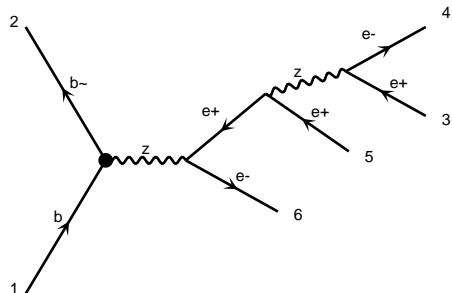
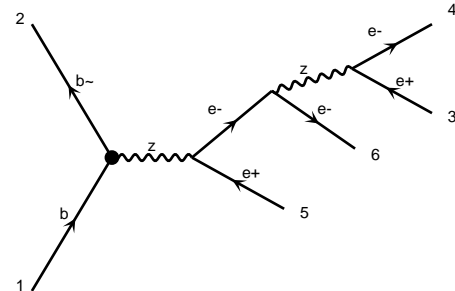
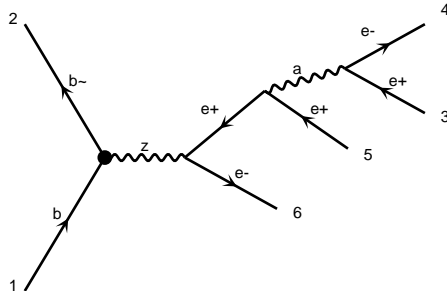
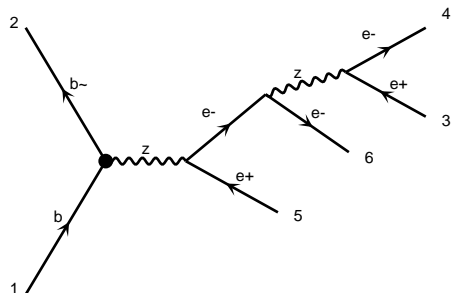
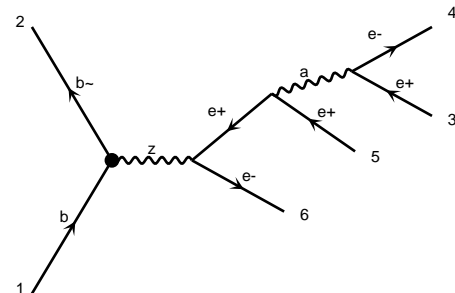
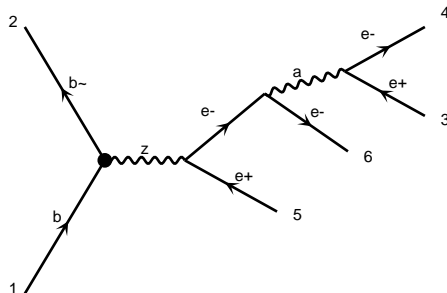
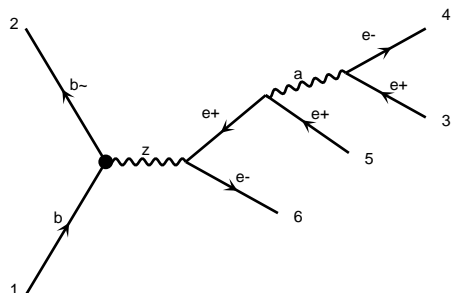
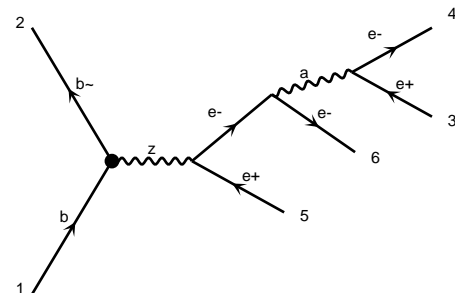
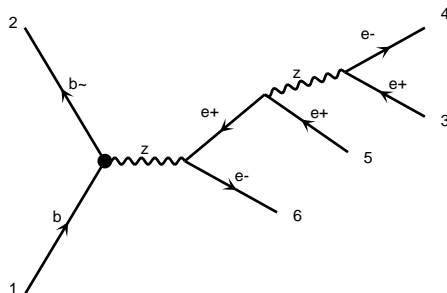
The diagram shows an incoming  $b$  quark (line 1) and an incoming  $\bar{b}$  quark (line 2) meeting at a vertex. From this vertex, a  $Z$  boson (wavy line 4) is emitted. The  $Z$  boson decays into an  $e^+$  (line 5) and an  $e^-$  (line 6). Additionally, a virtual photon (wavy line 3) is emitted from the  $Z$  boson line. This photon then interacts with an electron-positron pair: it emits an  $e^+$  (line 3) and an  $e^-$  (line 5) at a second vertex, and also emits an  $e^-$  (line 4) and an  $e^+$  (line 3) at a third vertex. The lines are numbered 1 through 6 at their endpoints.



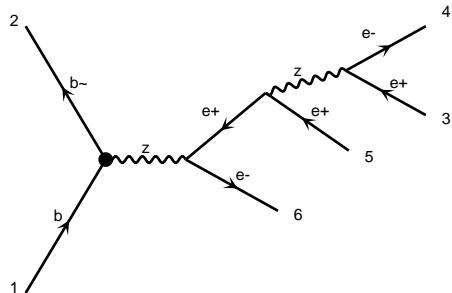
The diagram shows an incoming bottom quark (line 1, labeled  $b$ ) and an incoming anti-bottom quark (line 2, labeled  $b^-$ ) meeting at a vertex. From this vertex, a  $Z$  boson (line 3, wavy line labeled  $z$ ) is produced. The  $Z$  boson decays into an electron (line 4, labeled  $e^-$ ) and a positron (line 5, labeled  $e^+$ ). Additionally, the  $Z$  boson couples to a photon (line 6, wavy line labeled  $a$ ), which then decays into an electron (line 7, labeled  $e^-$ ) and a positron (line 8, labeled  $e^+$ ).



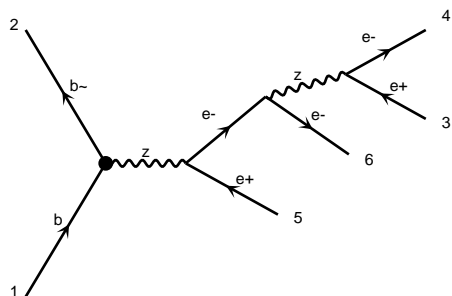
The diagram shows an incoming  $b$  quark (line 1) and an incoming  $\bar{b}$  quark (line 2) meeting at a vertex. From this vertex, a  $Z$  boson (line 3, wavy) is emitted. The  $Z$  boson decays into an  $e^+$  (line 5) and an  $e^-$  (line 6). Simultaneously, a photon (line 4, wavy) is emitted from the  $Z$  boson line. This photon then splits into an  $e^+$  (line 3) and an  $e^-$  (line 2).

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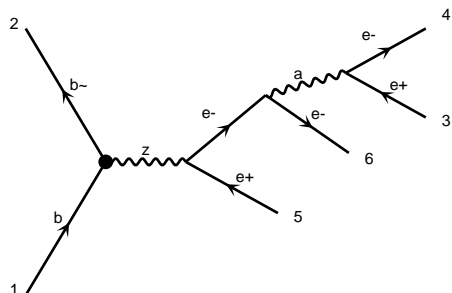
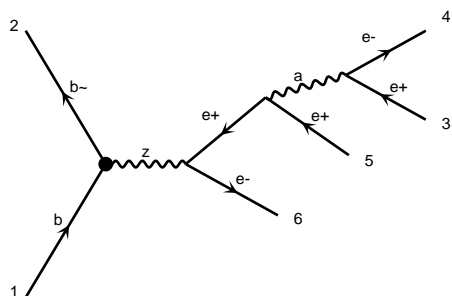
The diagram shows a central Z boson (wavy line) decaying into two pairs of particles. On the left, the Z boson splits into a bottom quark ( $b$ ) and an anti-bottom quark ( $\bar{b}$ ). On the right, the Z boson splits into an electron ( $e^-$ ) and a positron ( $e^+$ ). The particles are labeled with their respective symbols and momenta:  $b$  (1),  $\bar{b}$  (2),  $e^-$  (3), and  $e^+$  (4). The Z boson is labeled with  $Z$  (5) and  $Z$  (6).



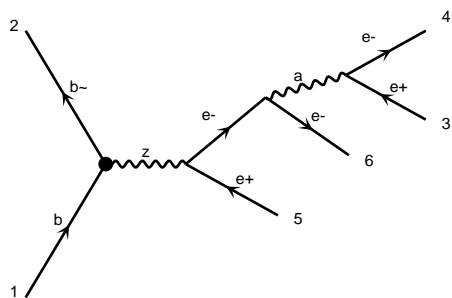
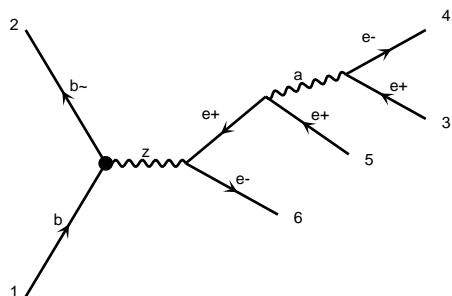
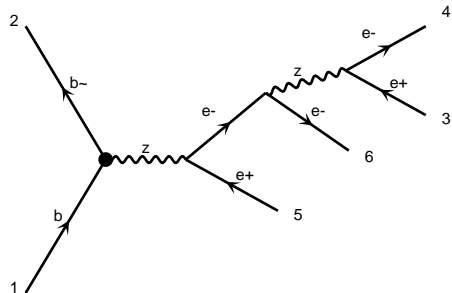
The diagram shows an incoming electron (1) and positron (2) annihilating at a vertex (black dot) to produce a Z boson (labeled 'z'). The Z boson then decays into an electron-positron pair (3 and 4). Simultaneously, the incoming electron (1) emits a photon (labeled 'a') and continues as an electron (5). The photon (a) then decays into an electron-positron pair (6 and 7).



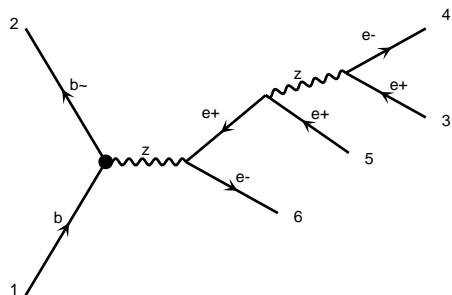
The diagram shows an incoming  $b$  quark (line 1) and an incoming  $\bar{b}$  quark (line 2) meeting at a vertex. From this vertex, a  $Z$  boson (line 3) is emitted. The  $Z$  boson decays into an  $e^+$  (line 4) and an  $e^-$  (line 5). Simultaneously, the  $Z$  boson emits a photon (line 6) at a second vertex. The photon then decays into an  $e^+$  (line 7) and an  $e^-$  (line 8). The lines are numbered 1 through 8 in the order of their appearance from left to right.



The diagram shows an electron-positron annihilation process. An incoming electron (line 1) and an incoming positron (line 2) annihilate at a vertex (black dot) to produce a Z boson (line 3). The Z boson then decays into an electron-positron pair (lines 5 and 6). Additionally, the Z boson interacts with a virtual photon (line 4) via a loop (represented by a wavy line labeled 'a'), which then decays into another electron-positron pair (lines 3 and 4).



The diagram illustrates the process  $e^+e^- \rightarrow b\bar{b}$ . It features a central vertex where an incoming electron ( $e^-$ ) and positron ( $e^+$ ) annihilate into a virtual  $Z$  boson (labeled 'z'). This  $Z$  boson then decays into a bottom quark ( $b$ ) and an anti-bottom quark ( $\bar{b}$ ). The quarks subsequently radiate gluons (labeled 'a'), which then split into an electron-positron pair. The external lines are numbered 1 through 6, representing the various particles and their flow in the process.



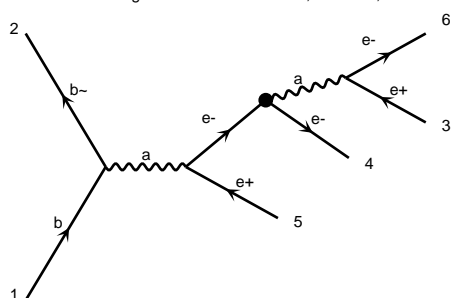
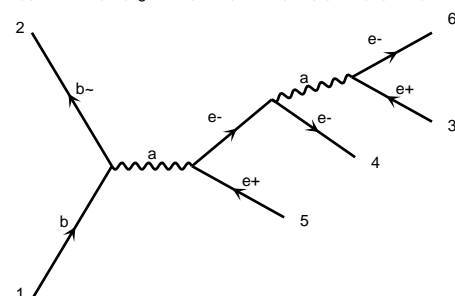
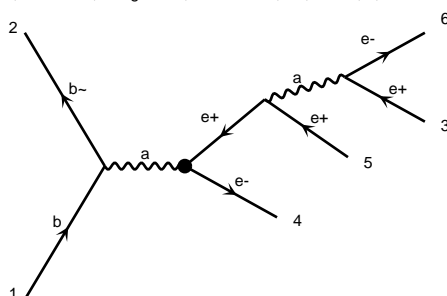
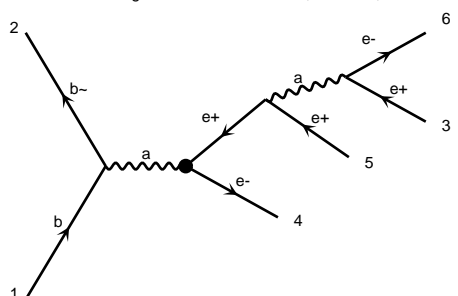
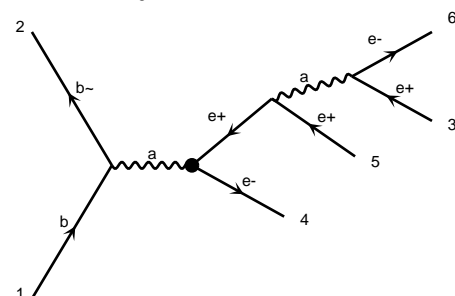
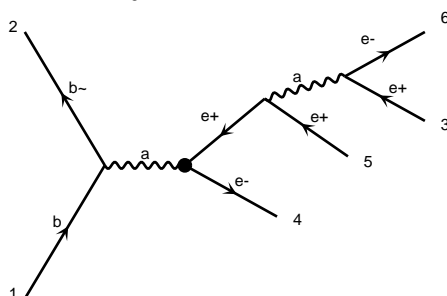
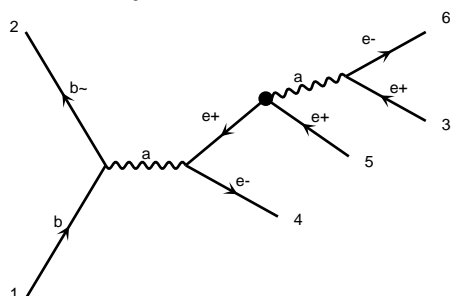
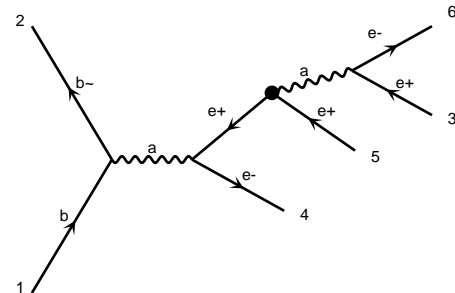
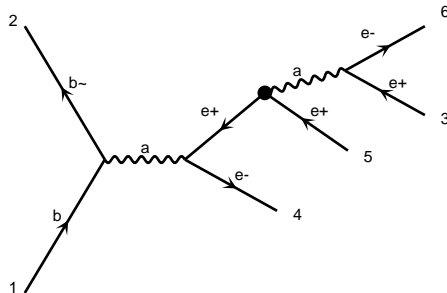
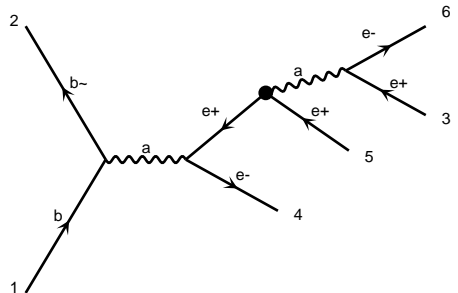
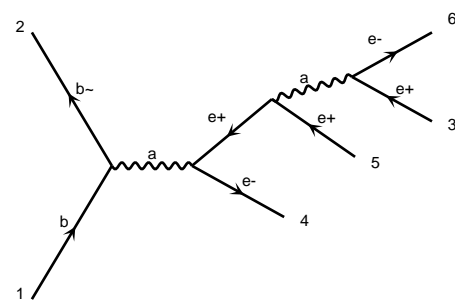
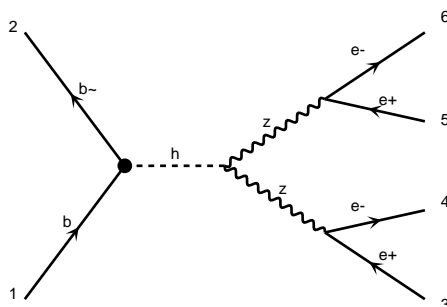




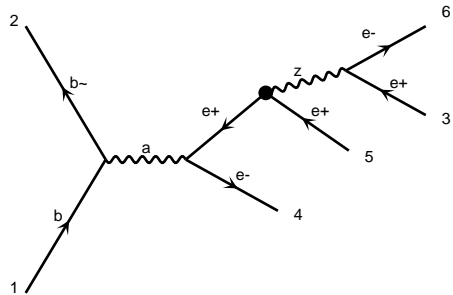
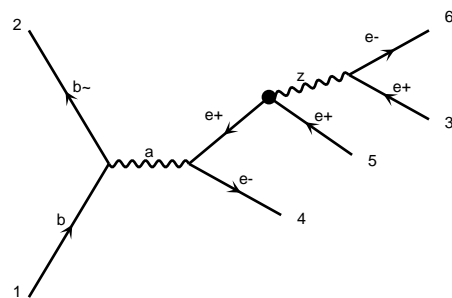
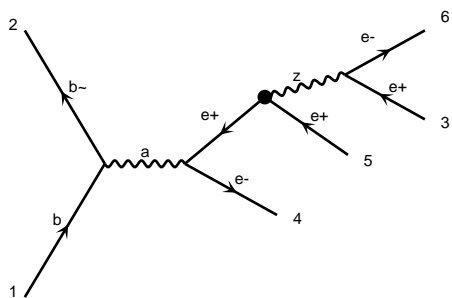
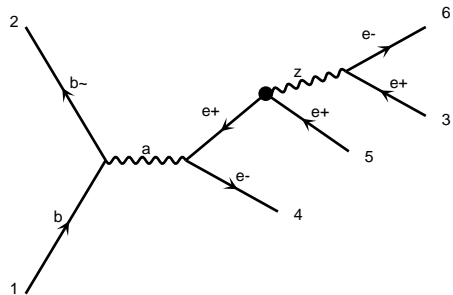
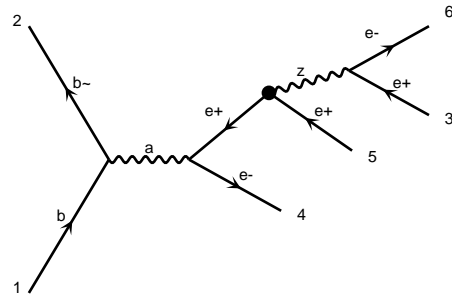
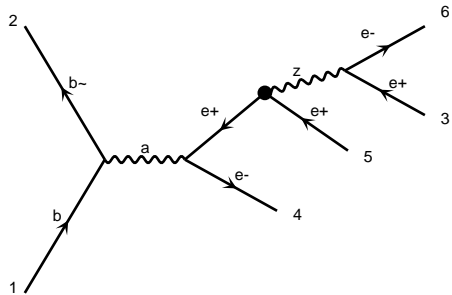
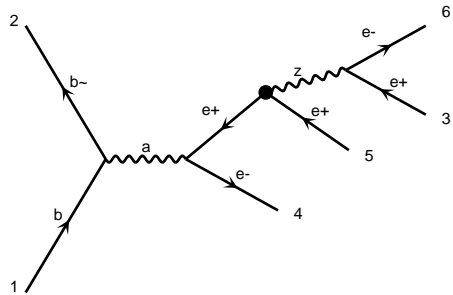
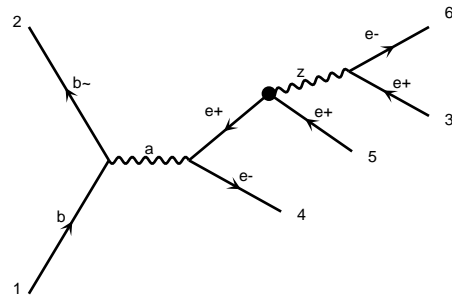
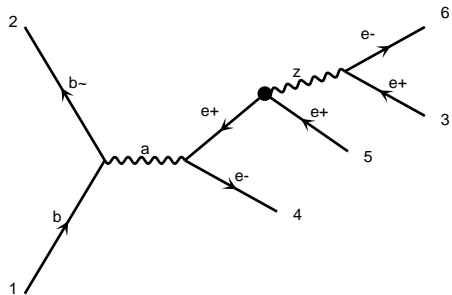
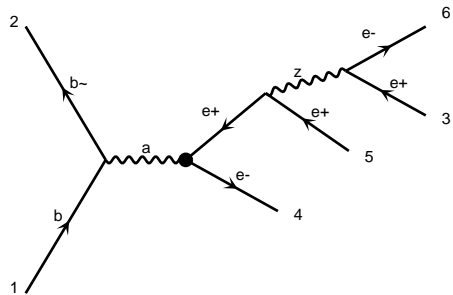
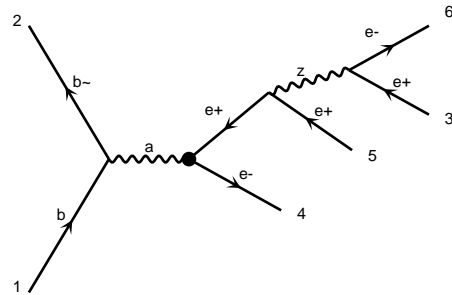
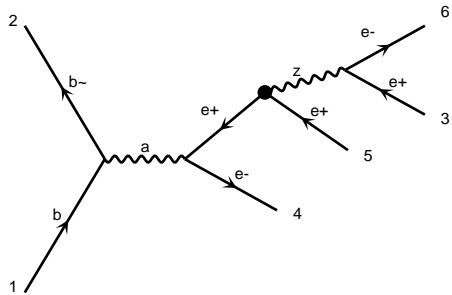






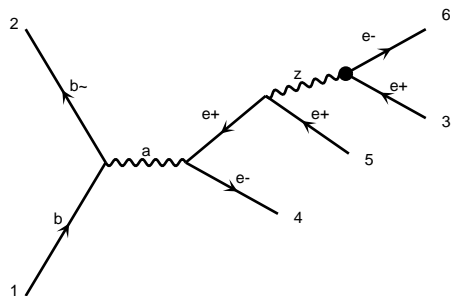




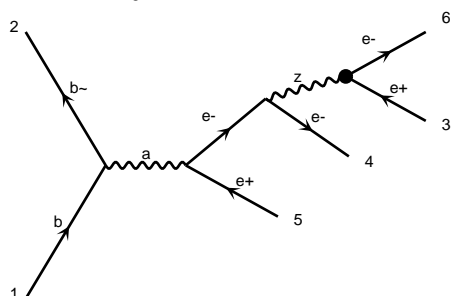
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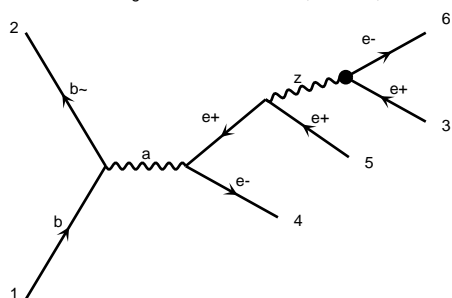


The diagram shows an incoming electron (1) and positron (2) annihilating into a photon (a) and a Z boson (z). The photon (a) then splits into an electron (4) and a positron (5). The Z boson (z) then splits into an electron (6) and a positron (3). The external lines are labeled 1, 2, 3, 4, 5, 6. The internal lines are labeled a and z. The vertices are marked with dots.

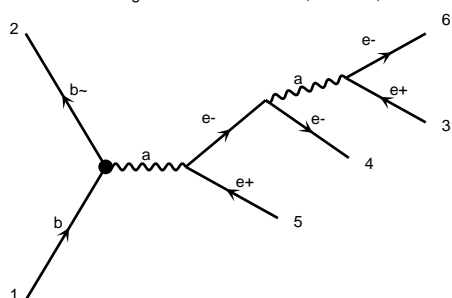


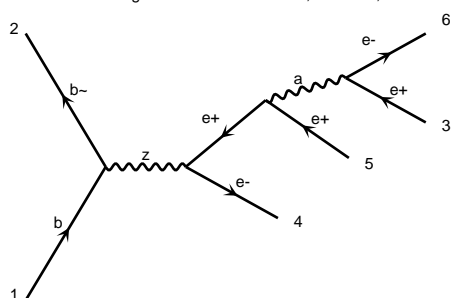
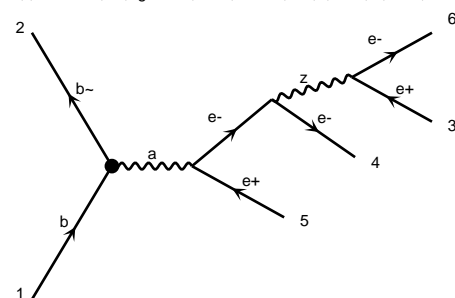
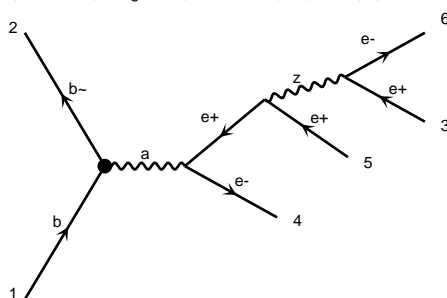
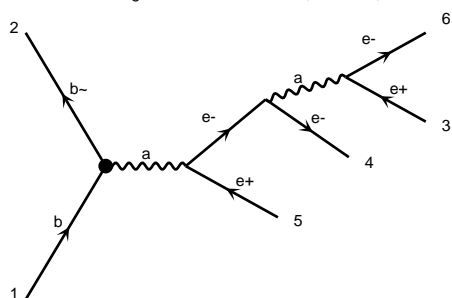
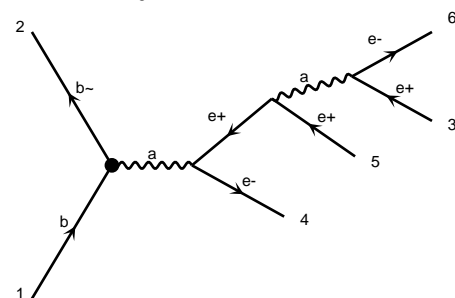
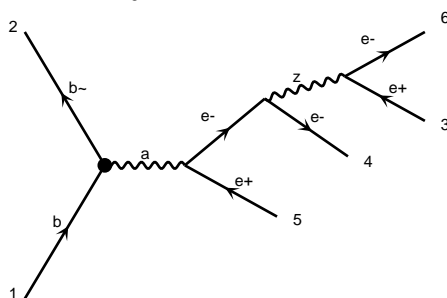
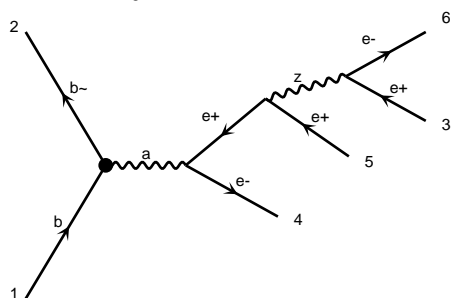
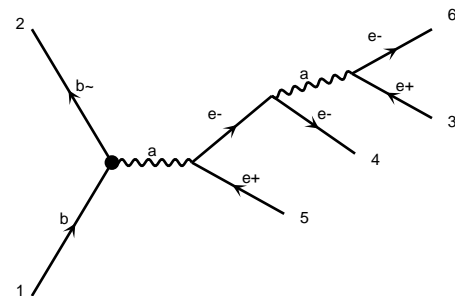
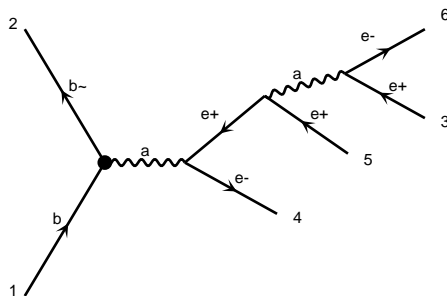
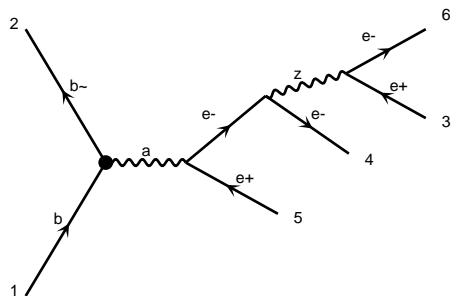
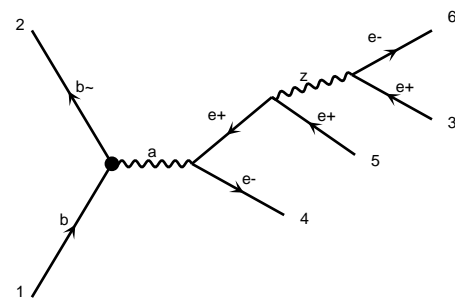
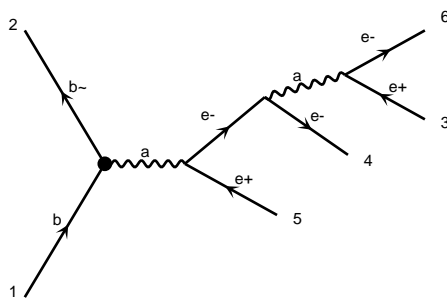
The diagram shows an electron-positron annihilation process. An incoming electron (line 1) and an incoming positron (line 2) annihilate at a vertex to produce a photon (line a). This photon then splits into an electron-positron pair (lines 4 and 5). Simultaneously, another electron-positron pair (lines 3 and 6) is produced via a Z boson exchange. The Z boson is represented by a wavy line connecting the annihilation vertex to a vertex where an electron (line 3) and a positron (line 6) are produced. The electron (line 4) and positron (line 5) are produced from the photon (line a).

The diagram illustrates the process  $b\bar{b} \rightarrow e^+e^-e^+e^-$  via a  $Z$  boson. An incoming  $b$  quark (1) and  $\bar{b}$  quark (2) annihilate into a  $Z$  boson (a). The  $Z$  boson then decays into an  $e^-$  (3) and  $e^+$  (4). The  $e^-$  (3) further decays into an  $e^-$  (5) and  $e^+$  (6).

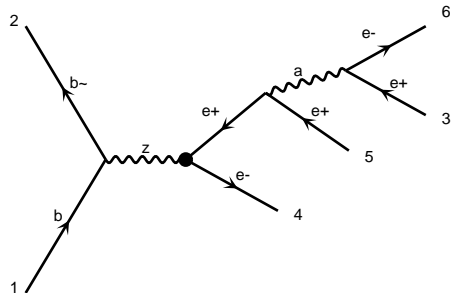
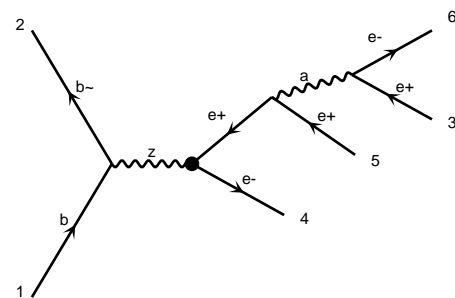
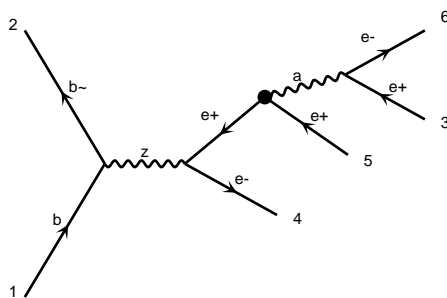
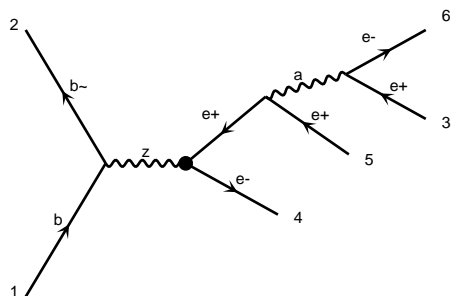
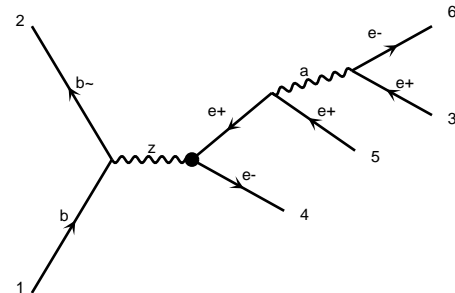
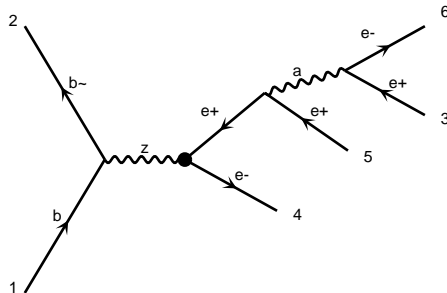
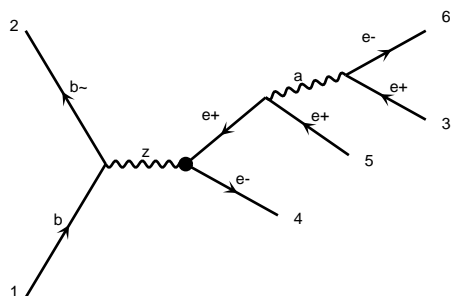
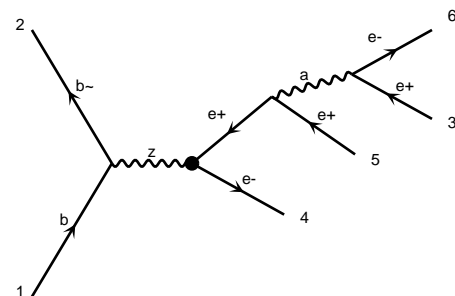
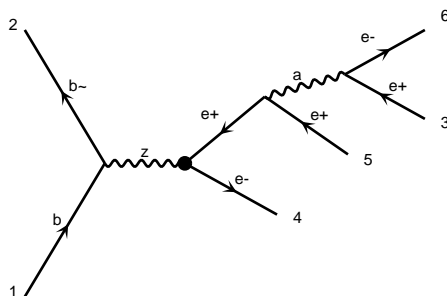
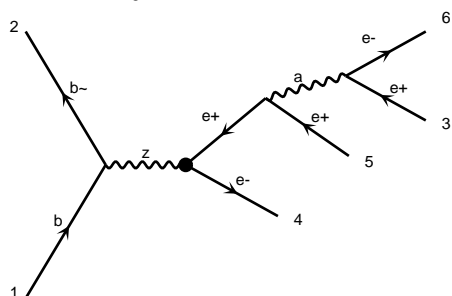
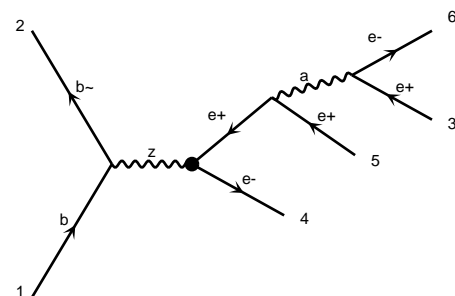
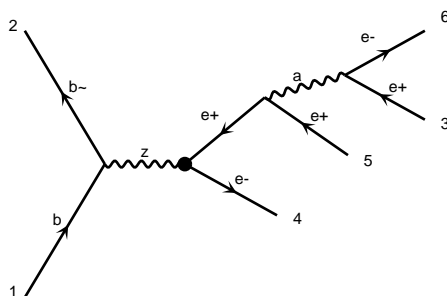


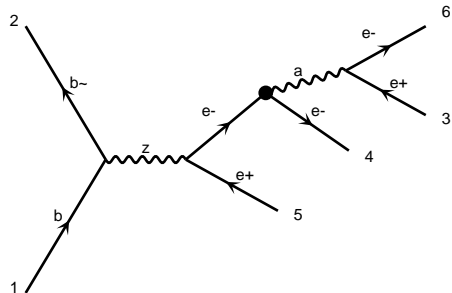
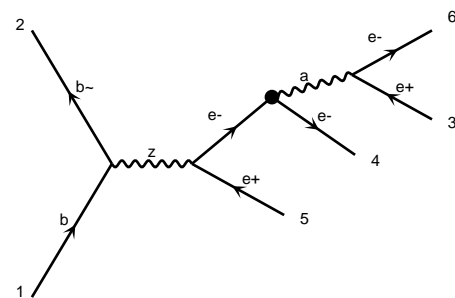
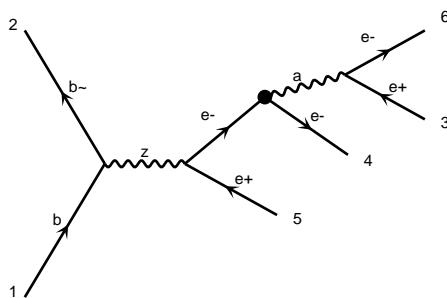
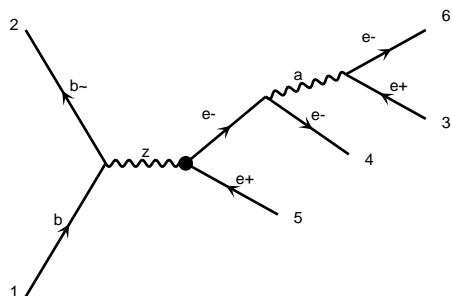
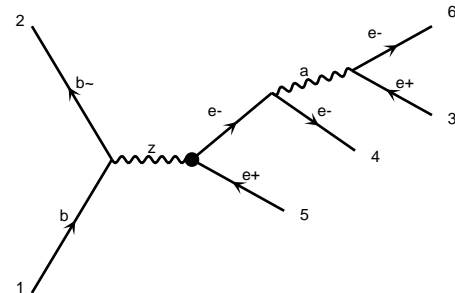
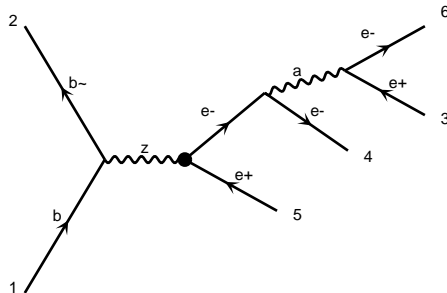
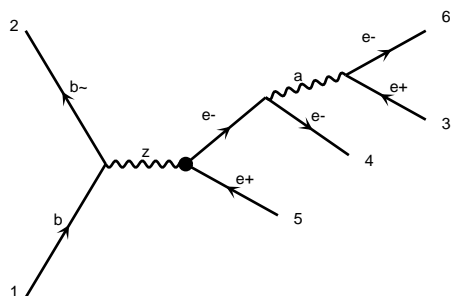
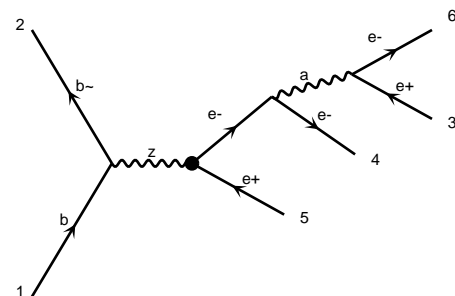
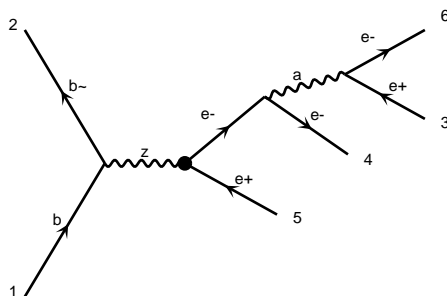
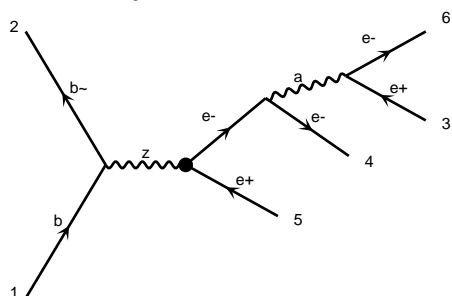
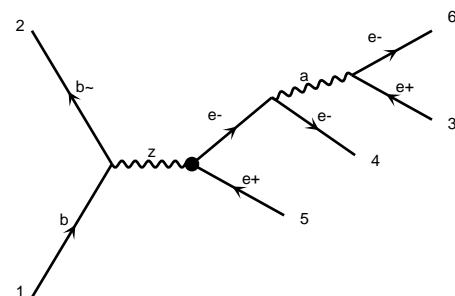
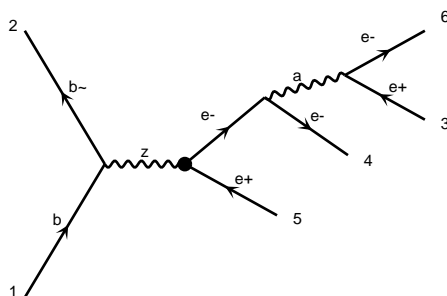
A Feynman diagram for the process  $b\bar{b} \rightarrow e^+e^-e^+e^-$ . It consists of a vertex where an incoming  $b$  quark (line 1) and an incoming  $\bar{b}$  quark (line 2) meet. From this vertex, a photon (line  $a$ ) is emitted. The photon then splits into an  $e^+$  (line 4) and an  $e^-$  (line 5). The photon also splits into another  $e^+$  (line 3) and another  $e^-$  (line 6). The lines are labeled with their respective particle types and indices.





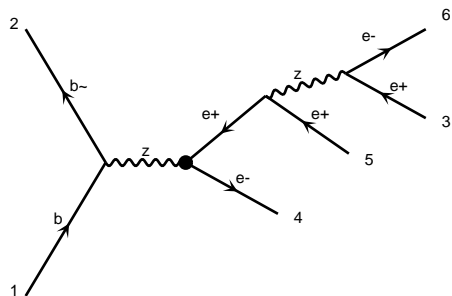
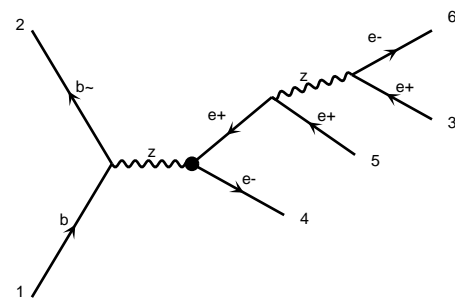
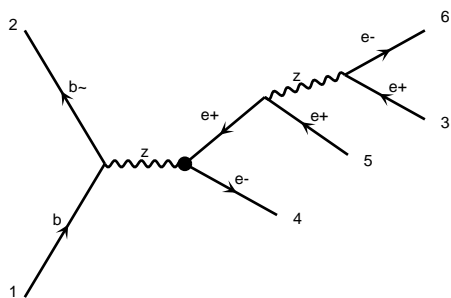
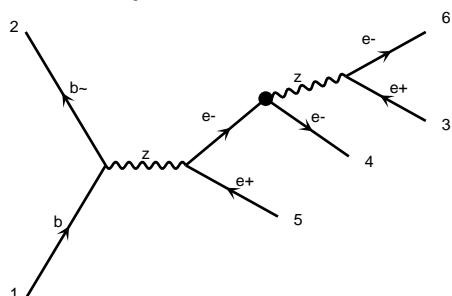
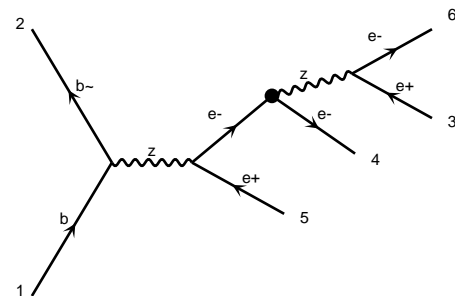
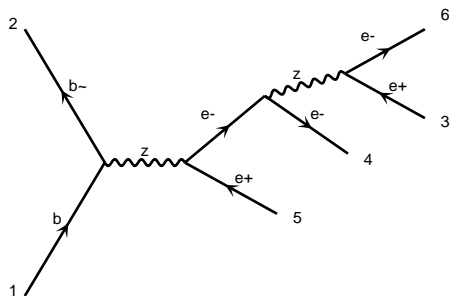


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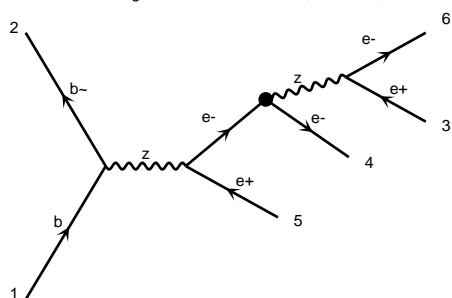
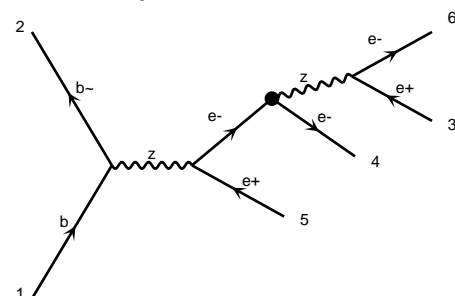
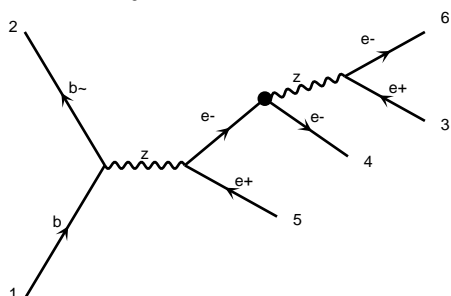
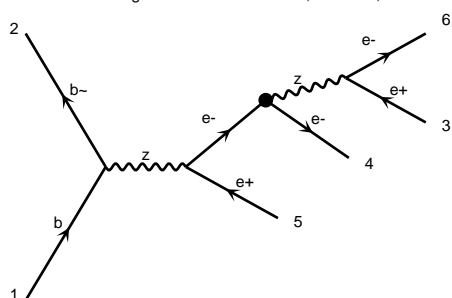
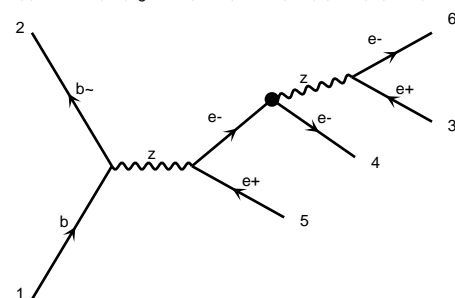
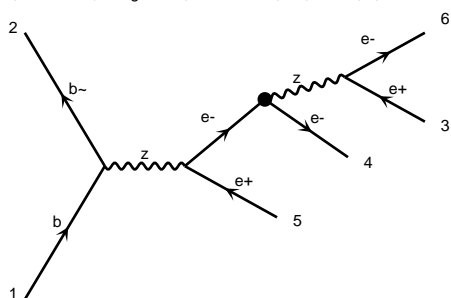
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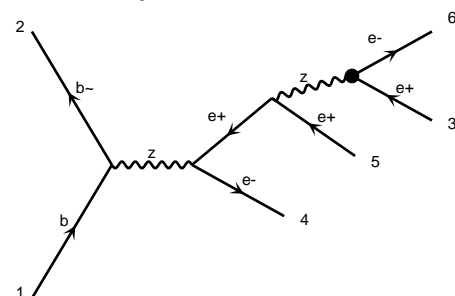
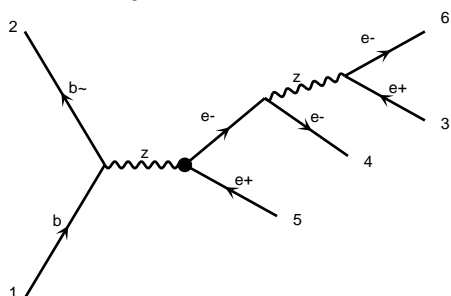
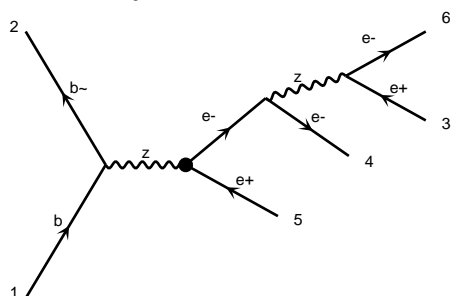
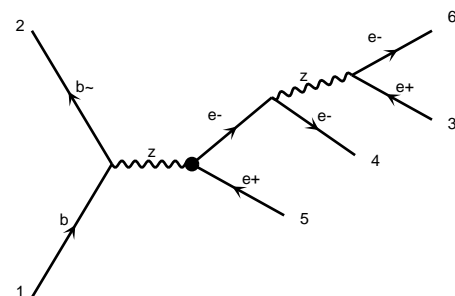
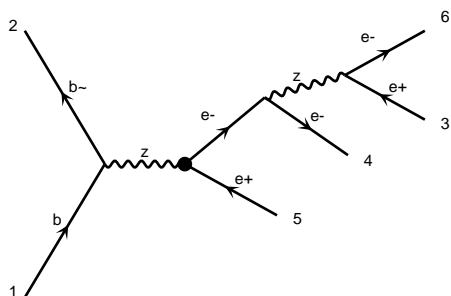
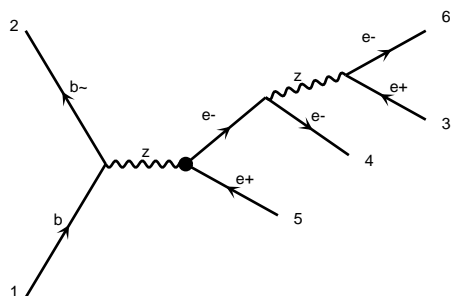
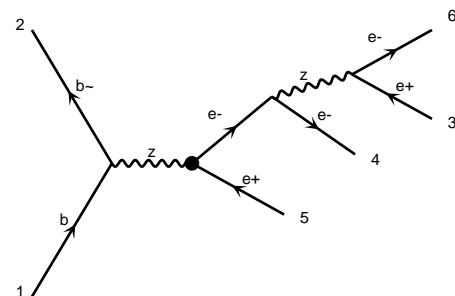
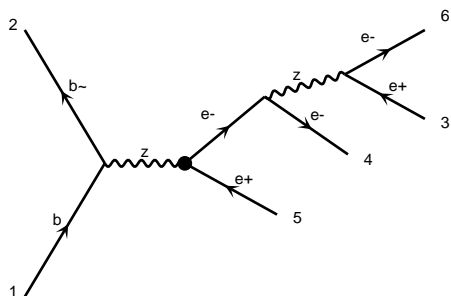
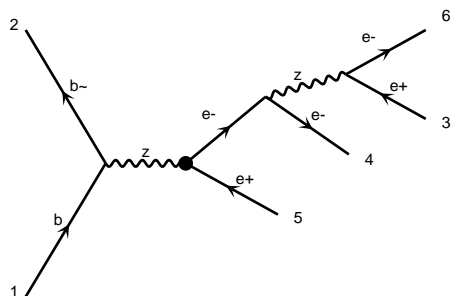
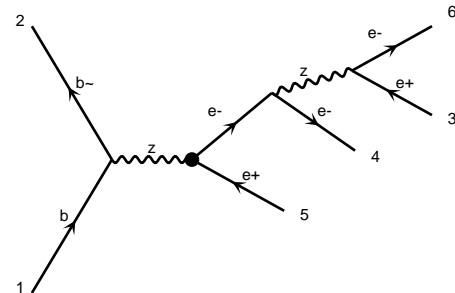
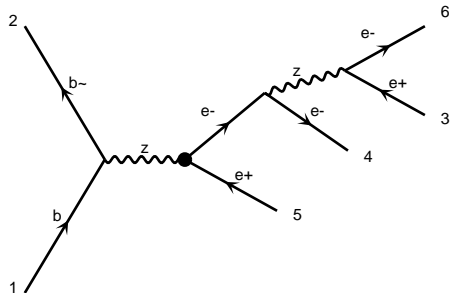
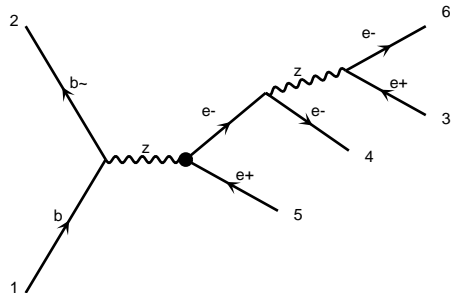
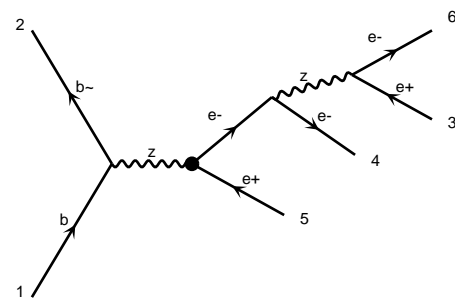
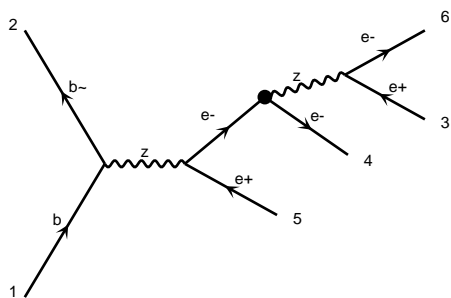


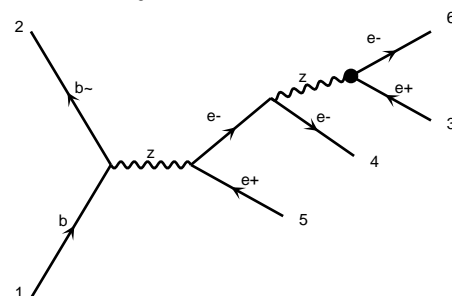
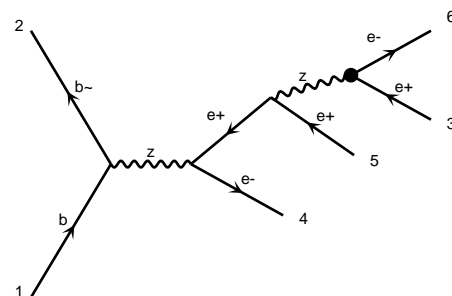
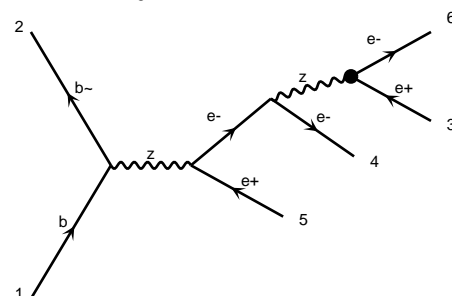
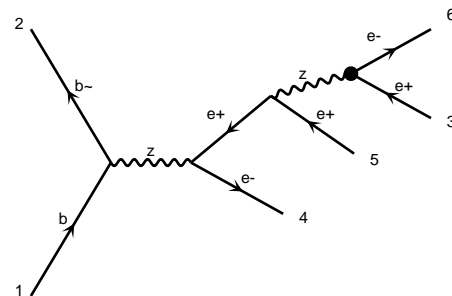
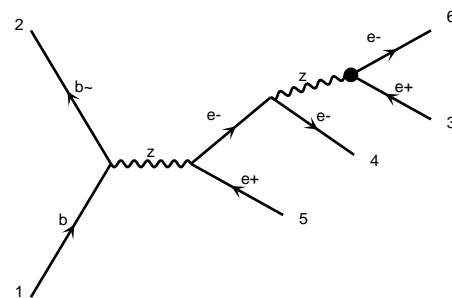


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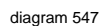
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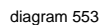
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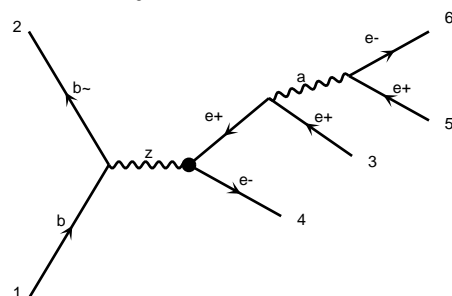
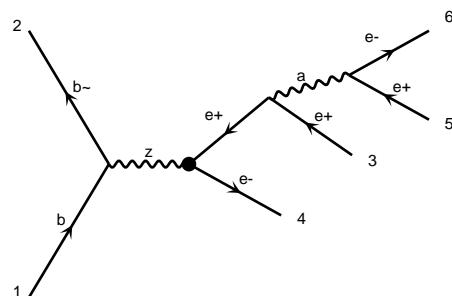
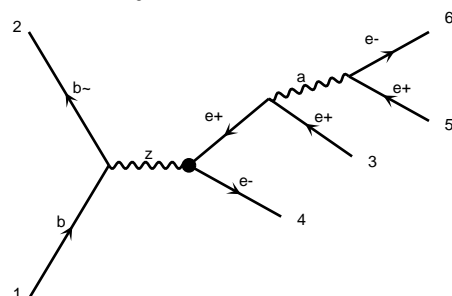
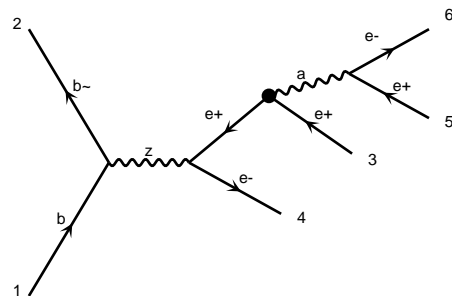
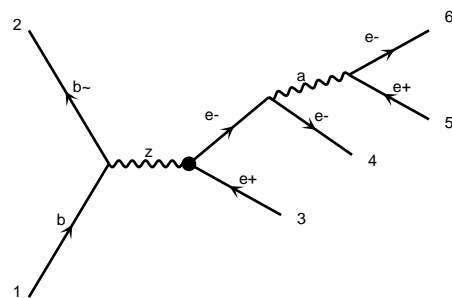
















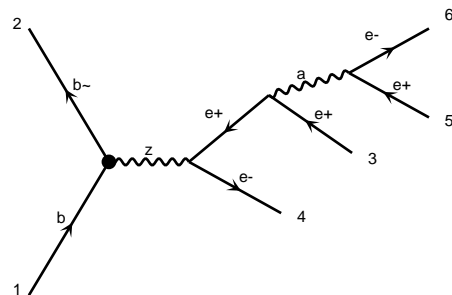
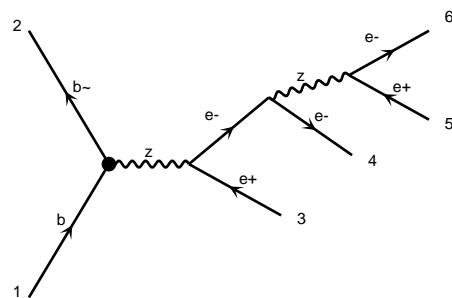
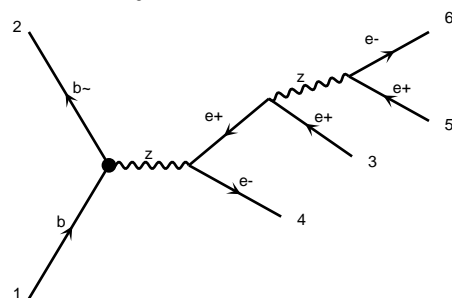
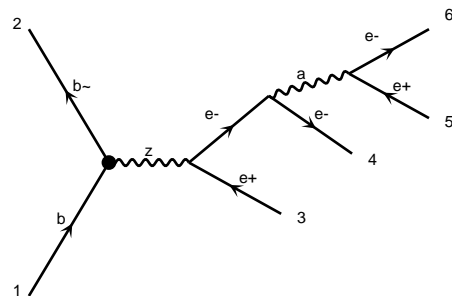
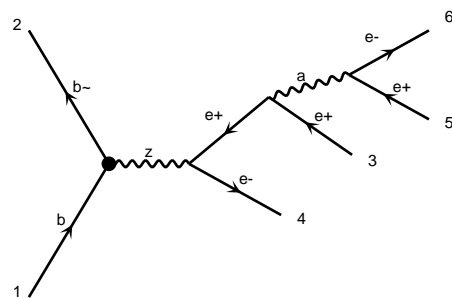


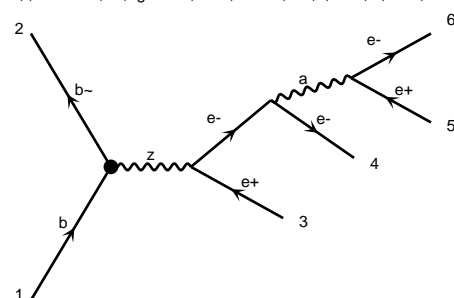
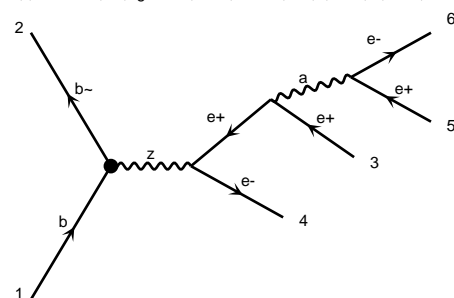
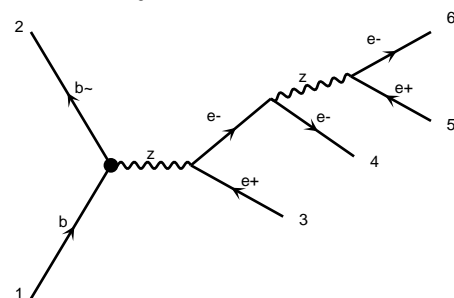
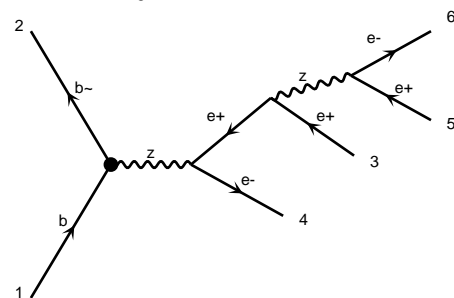
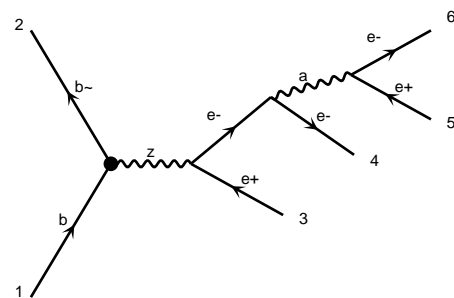


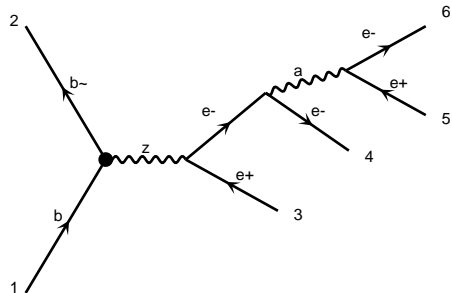
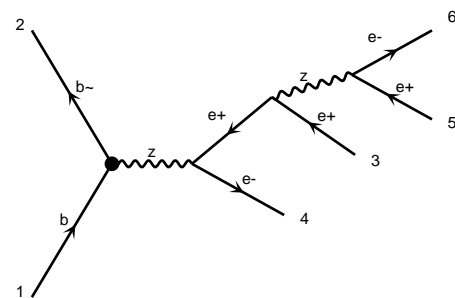
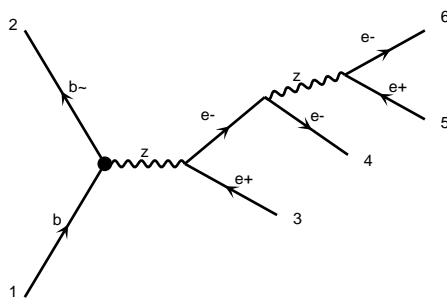
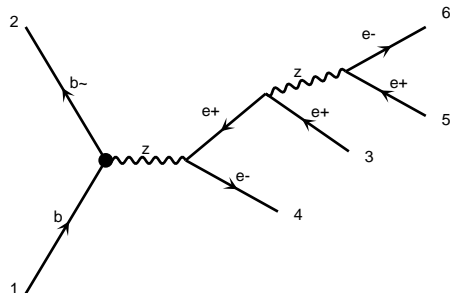
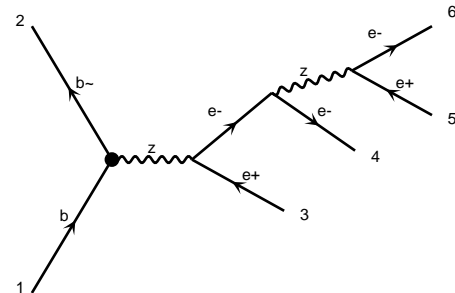
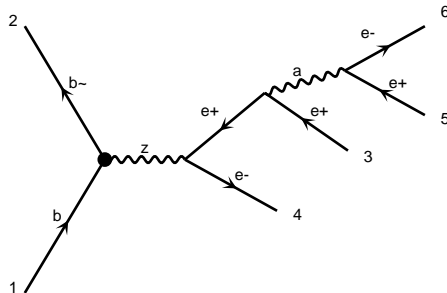
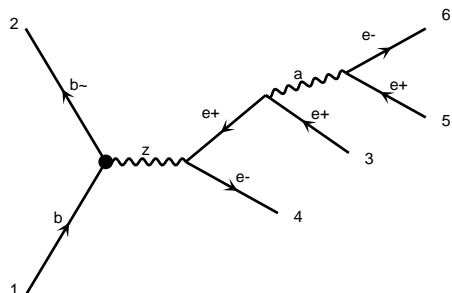
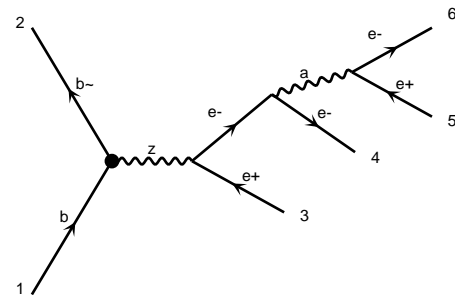
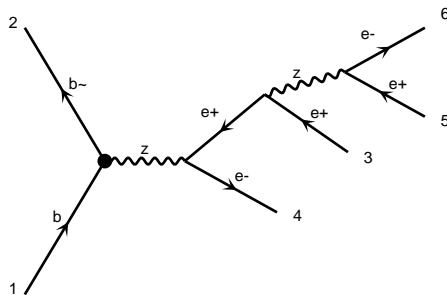
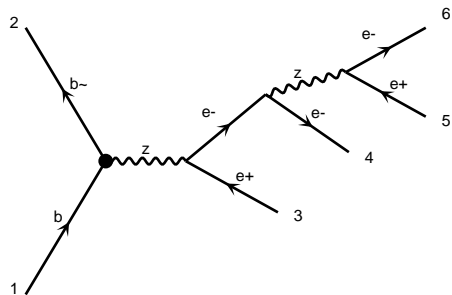
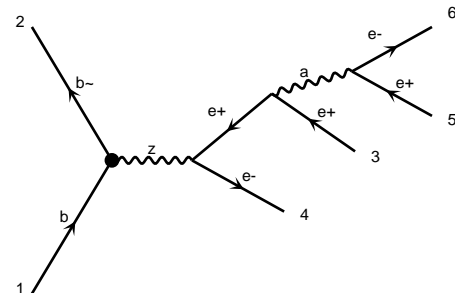
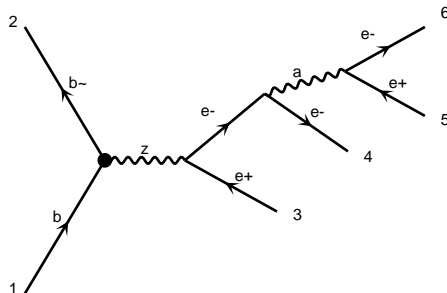










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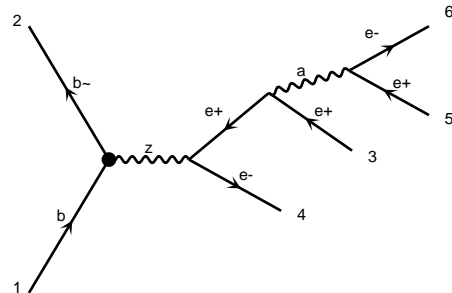
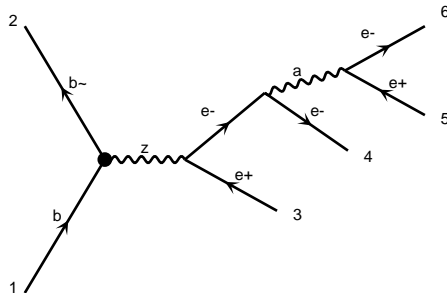
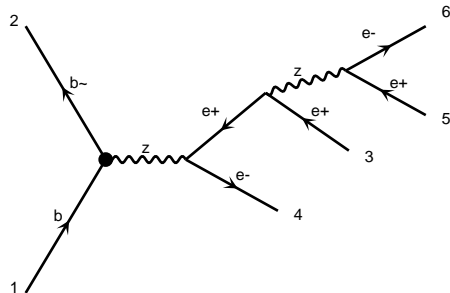
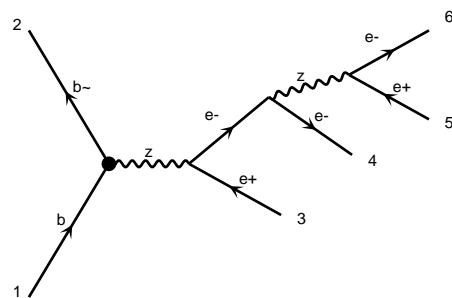
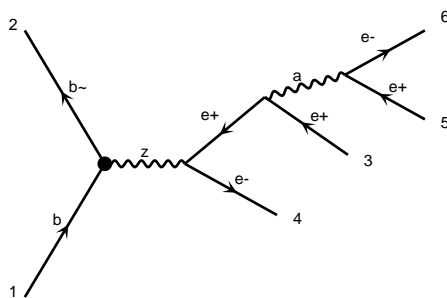
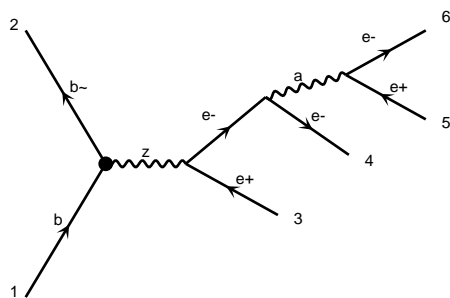


diagram 1204

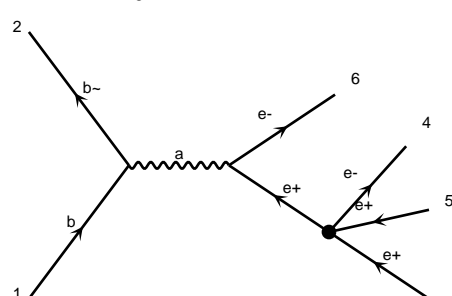
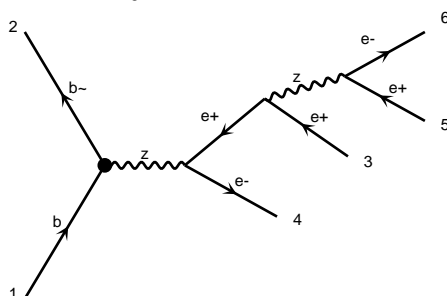
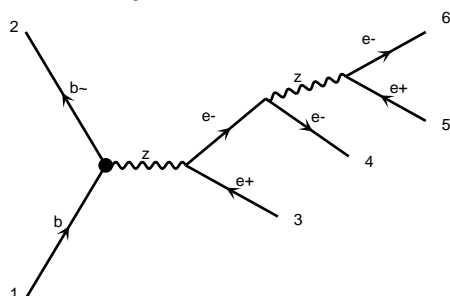


diagram 1207

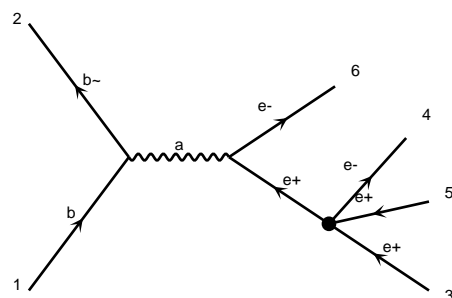
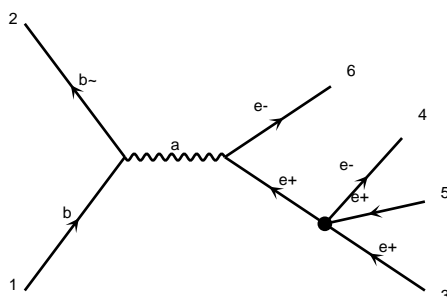
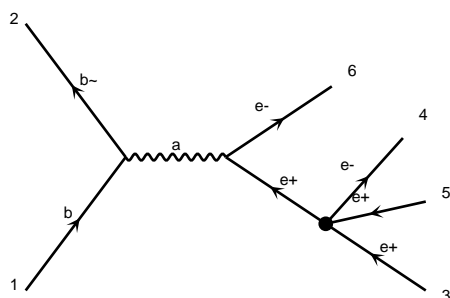


diagram 1210

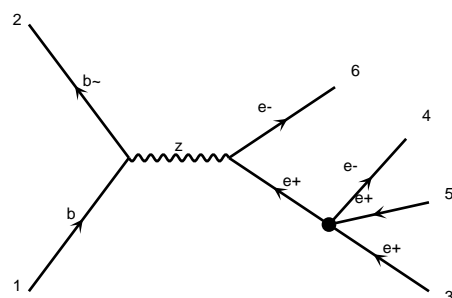
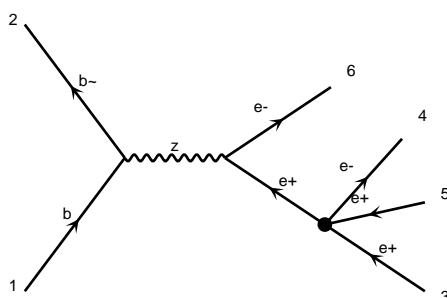
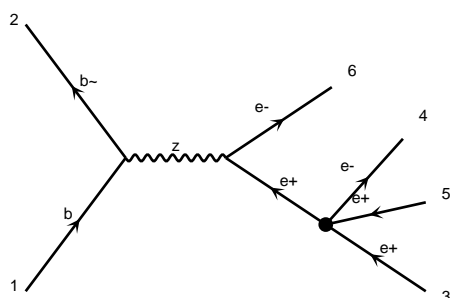
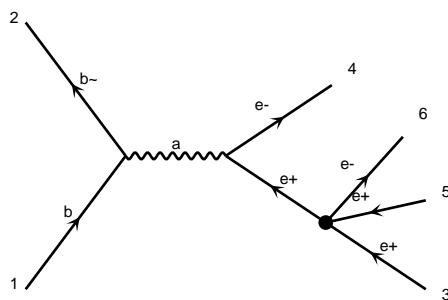
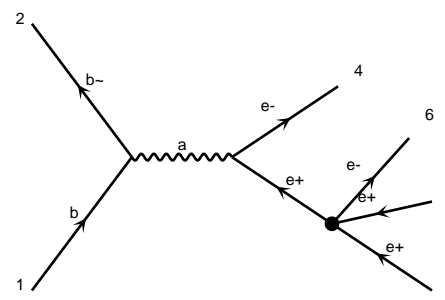
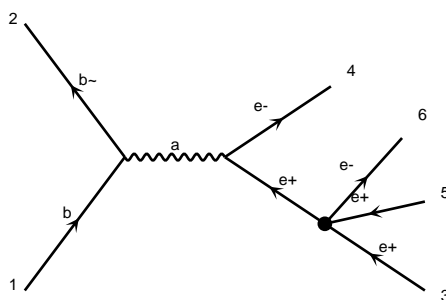
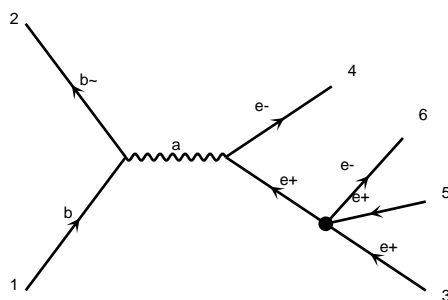
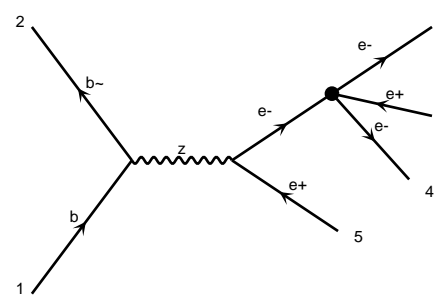
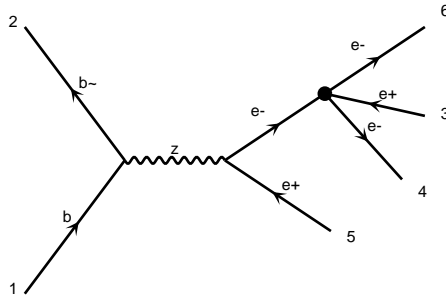
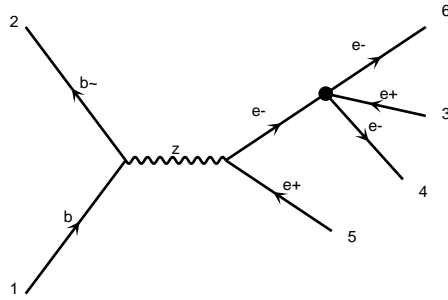
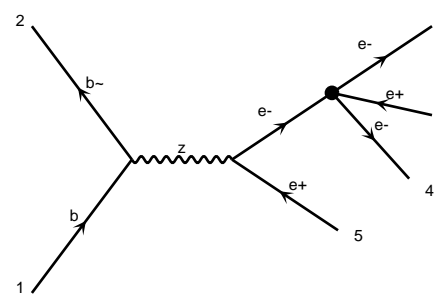
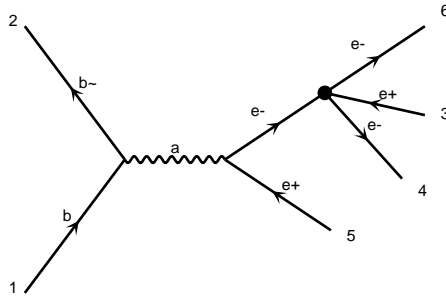
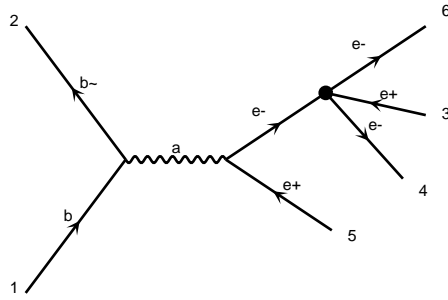
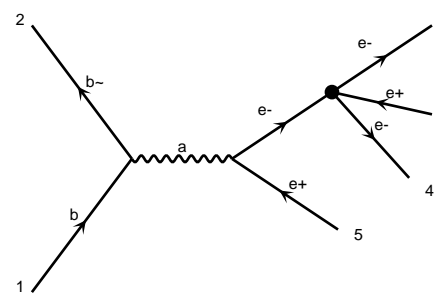
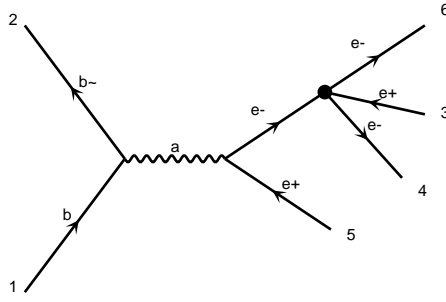
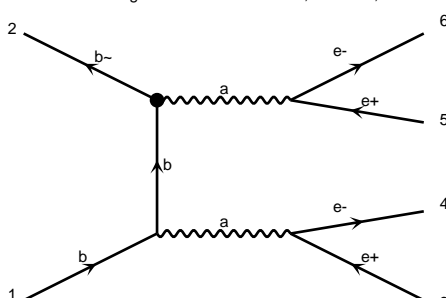
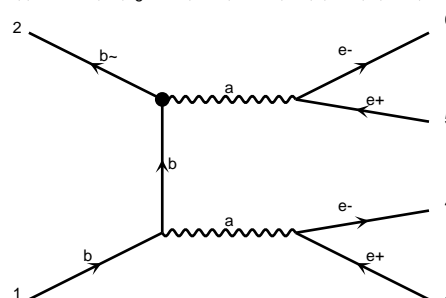
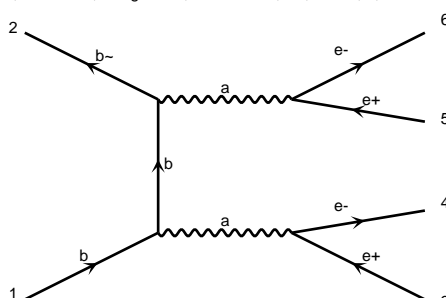
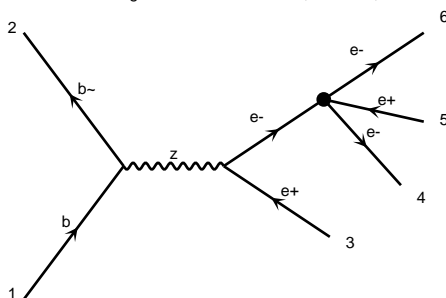
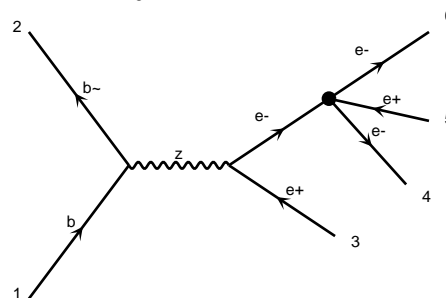
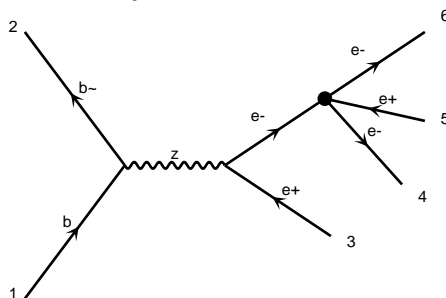
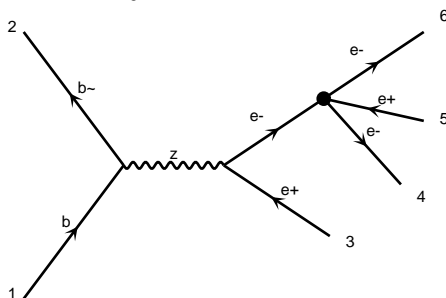
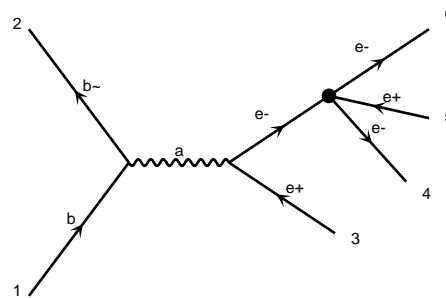
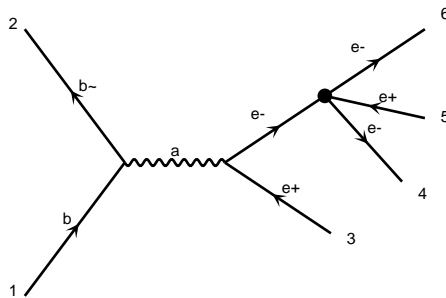
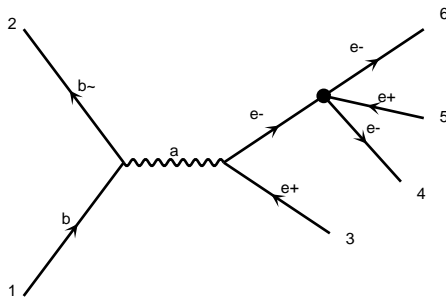
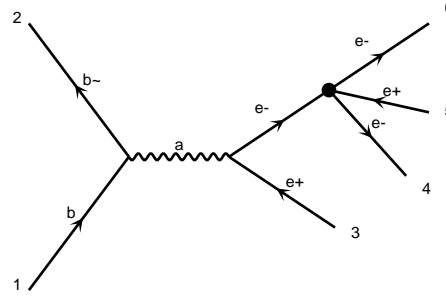
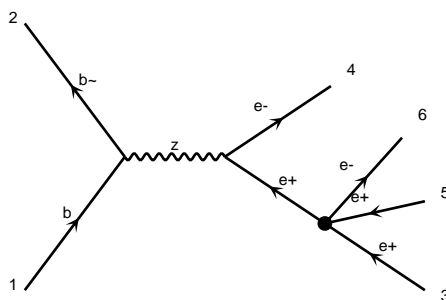
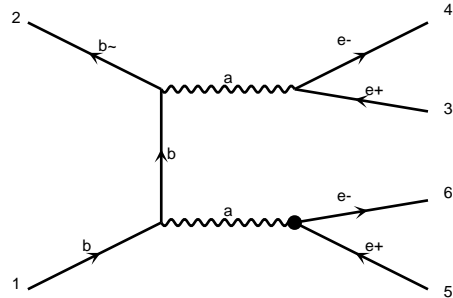
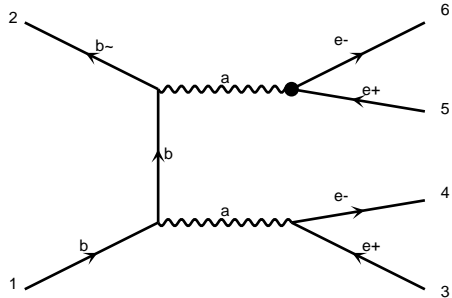
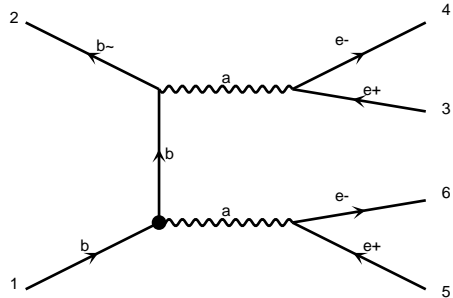
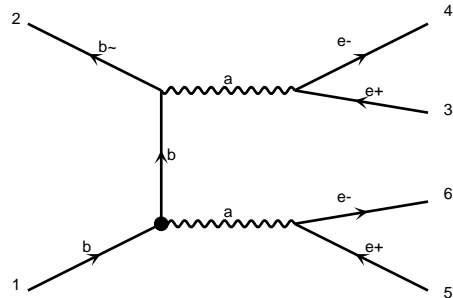
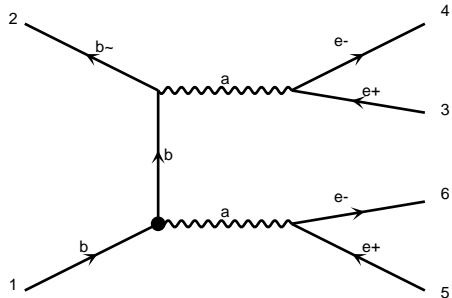
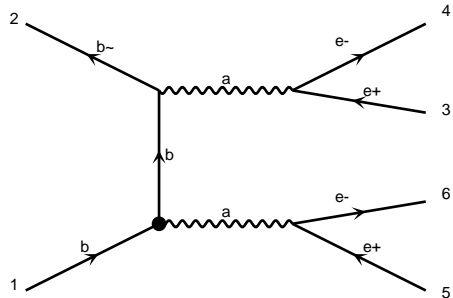
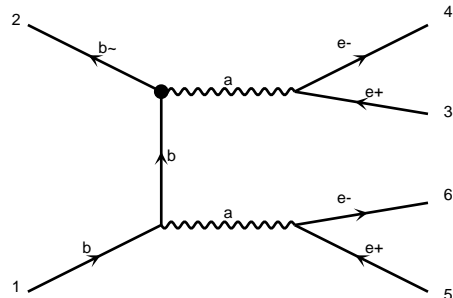
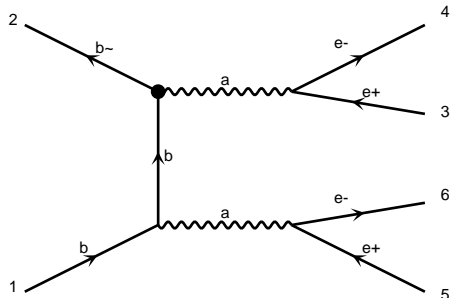
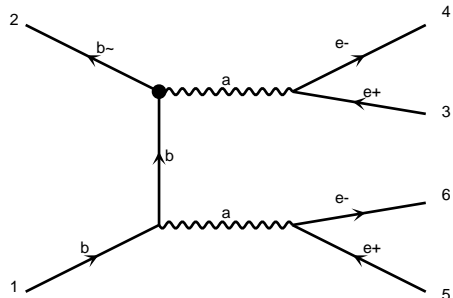
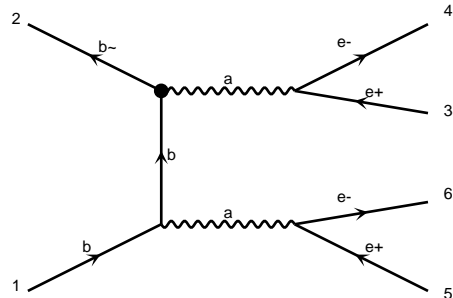
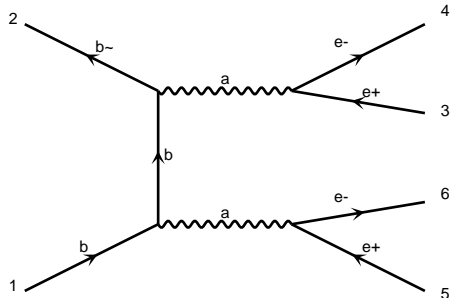
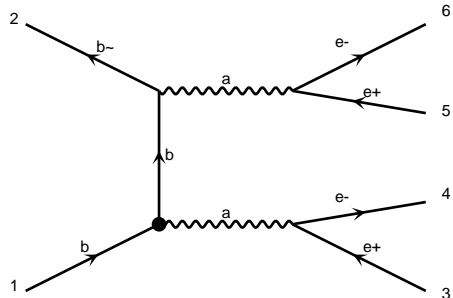
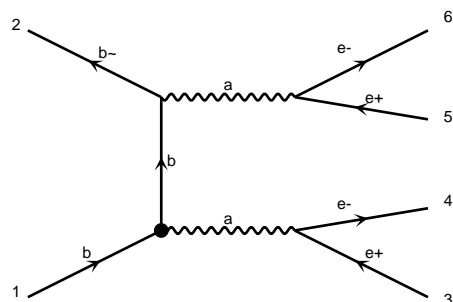
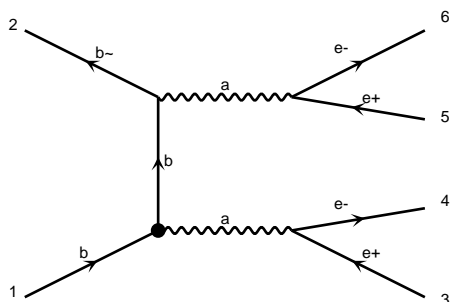
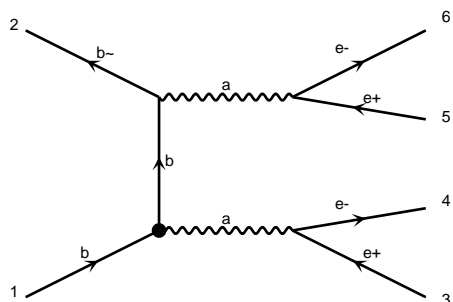
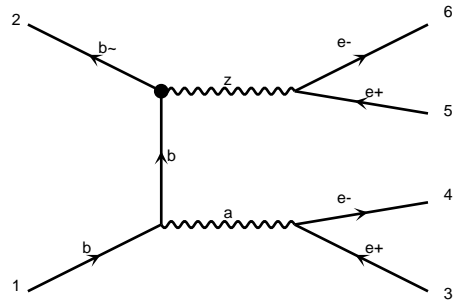
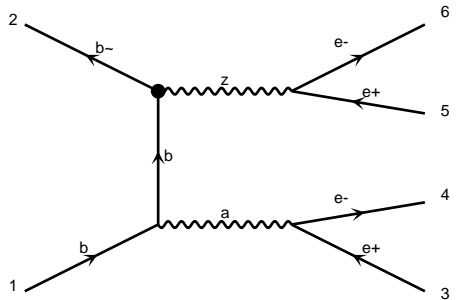
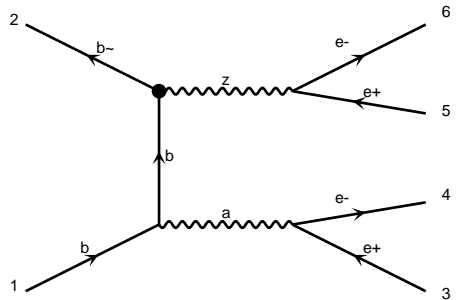
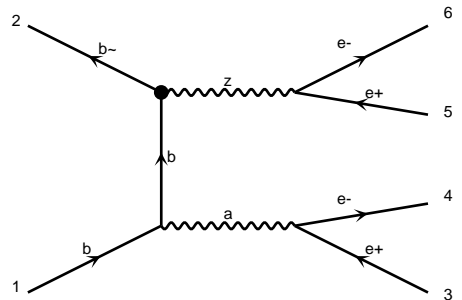
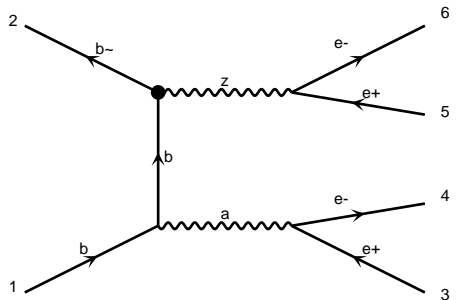
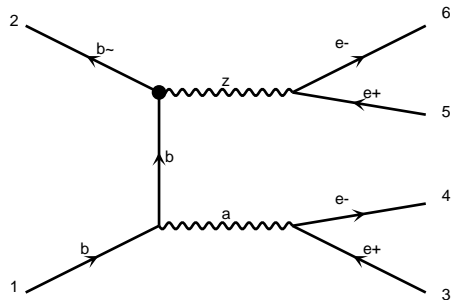
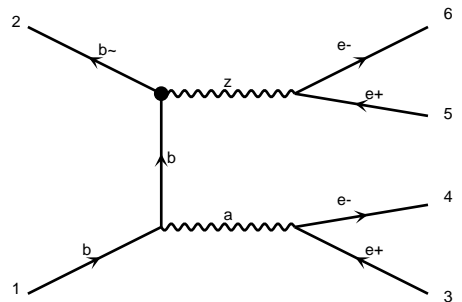
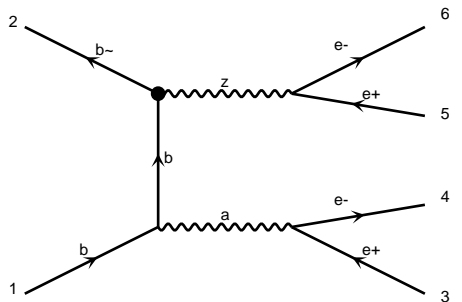
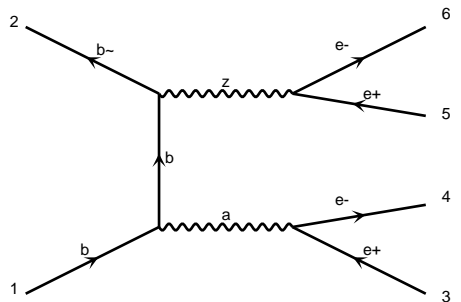
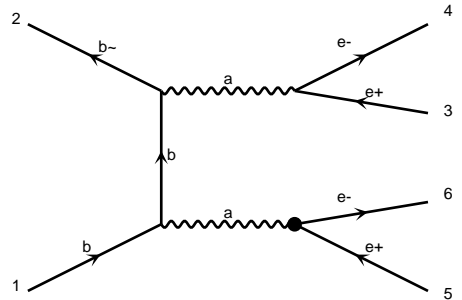
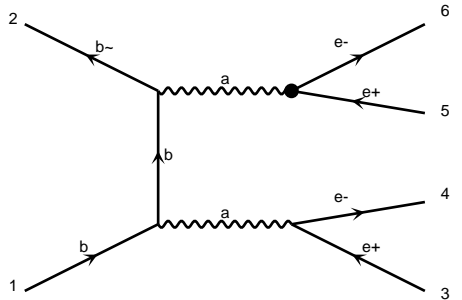
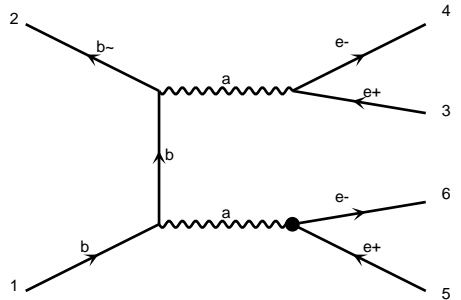
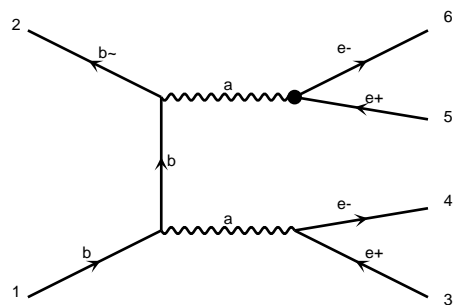
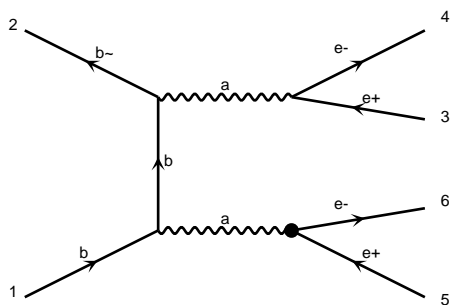
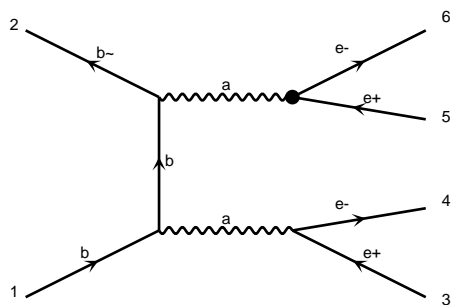


diagram 1213



































































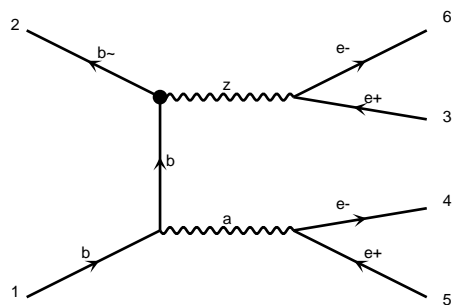


diagram 1651

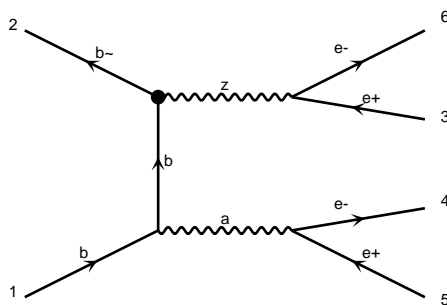


diagram 1654

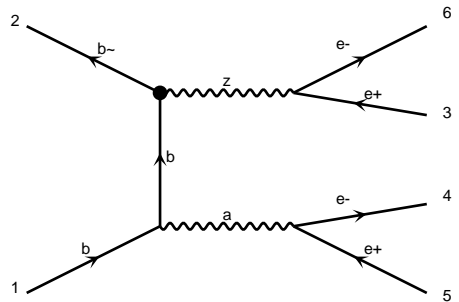
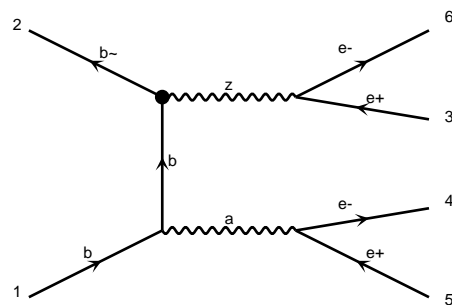


diagram 1654

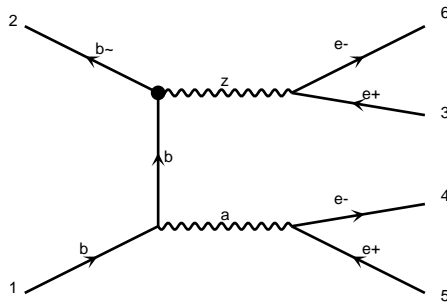


diagram 1657

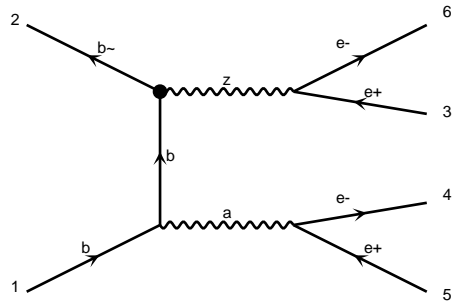
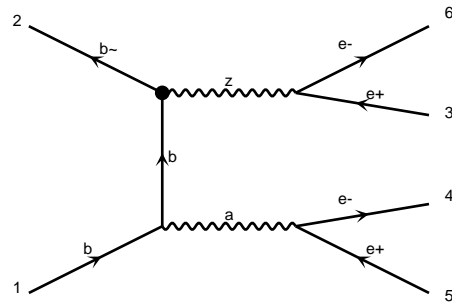


diagram 1660

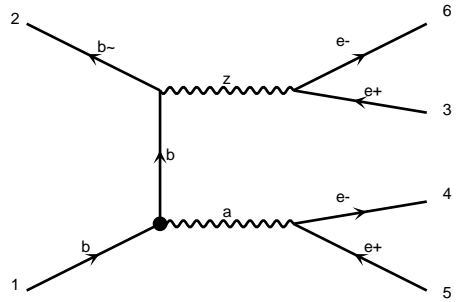
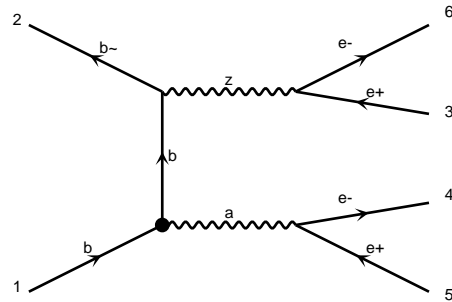
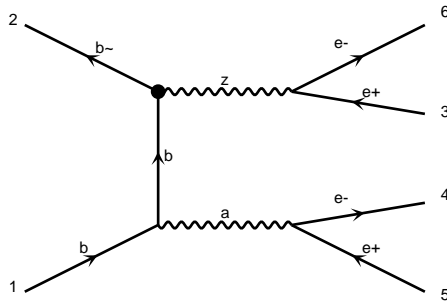


diagram 1663

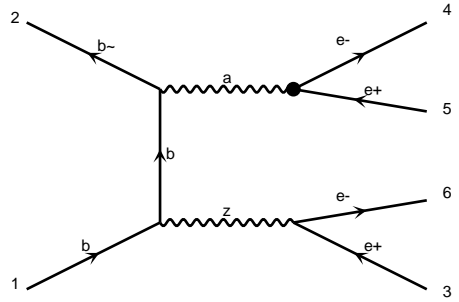
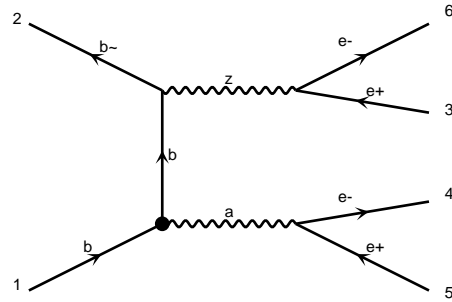
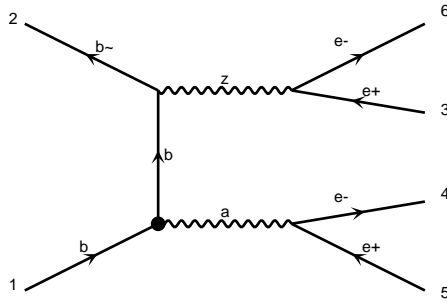
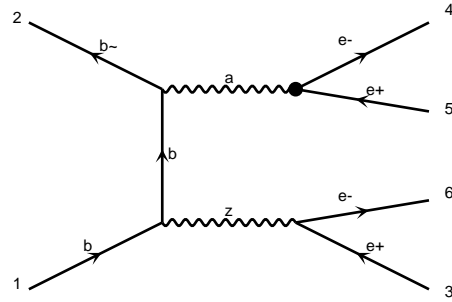
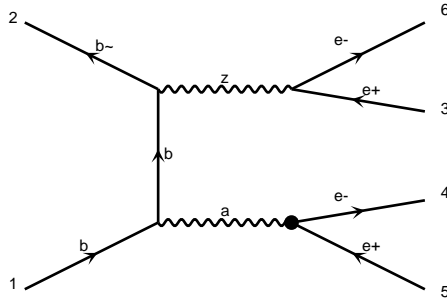


diagram 1663









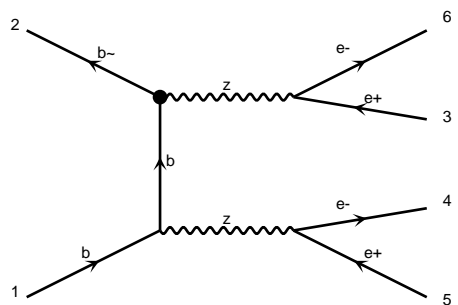
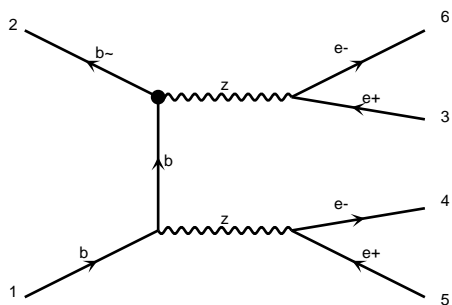
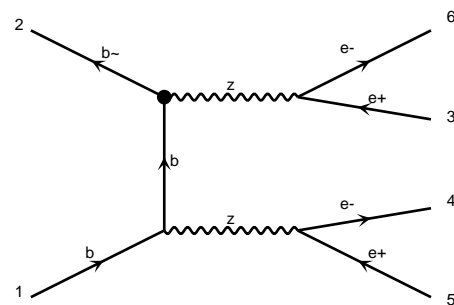


diagram 1711



NPackBtl=07,128



3-CP-NH-Ph-NH-DBN

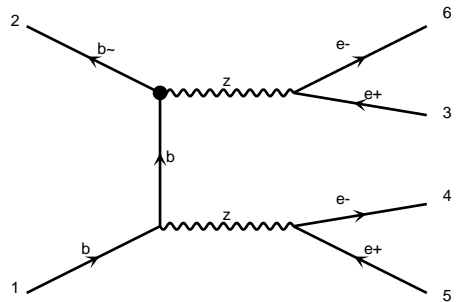
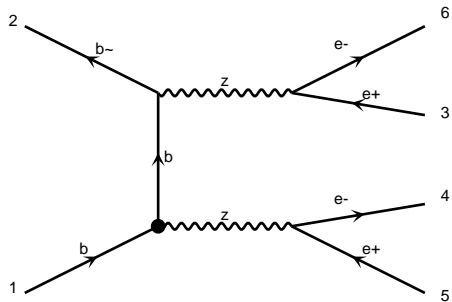
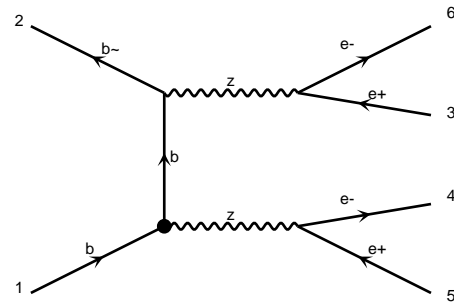


diagram 1714



NPagBtl=07, 15



3-ACETYL-4-ETHYL-5-ETHOXYBENZENE

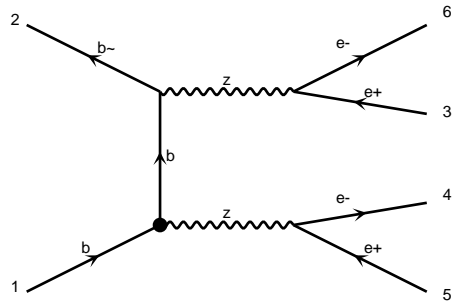
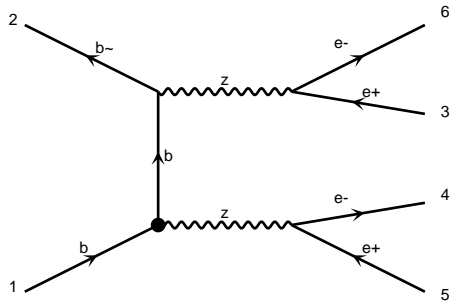


diagram 1717



NPagBtil=07,18f

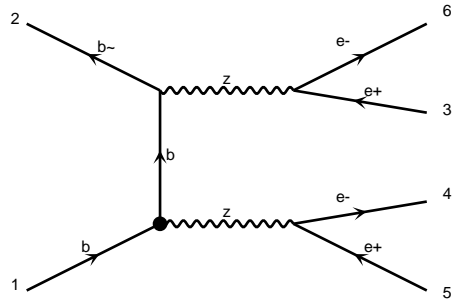
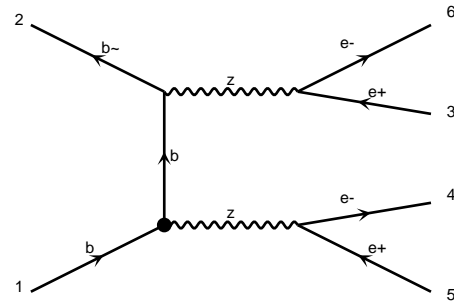
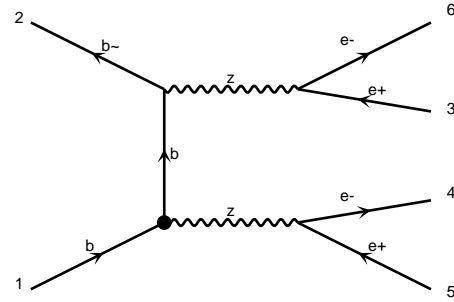
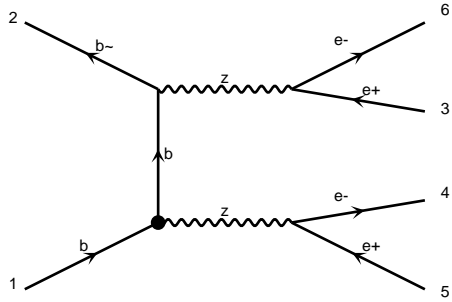
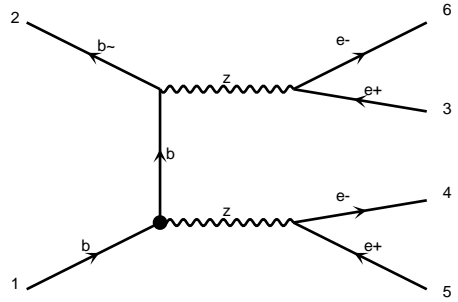
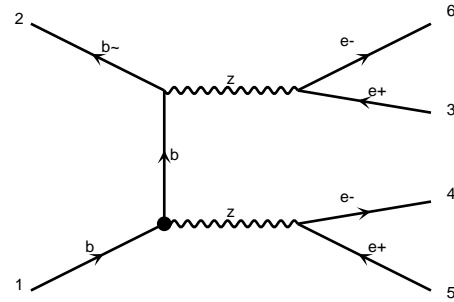
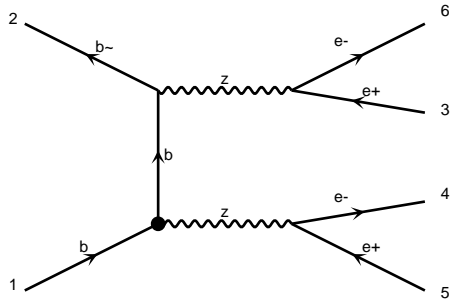


diagram 1720









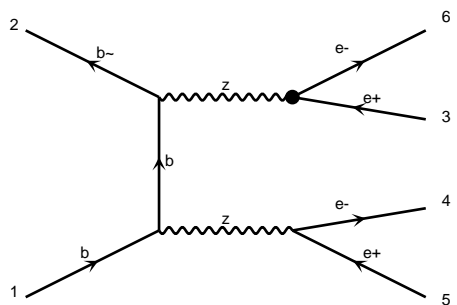
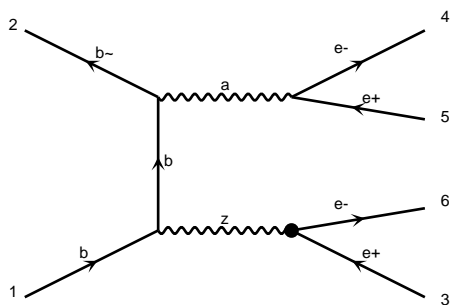
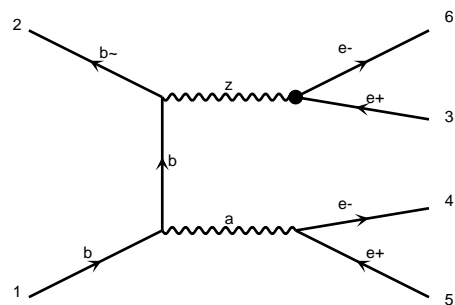


diagram 1756



N<sub>Page</sub>+B<sub>titl</sub>=0,5VF



NOT A DRUG

IPAI, PCN, BCG, EN, PCGN, PC, NE

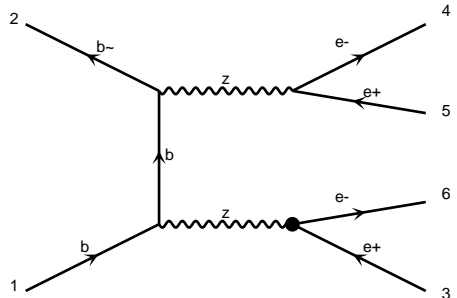
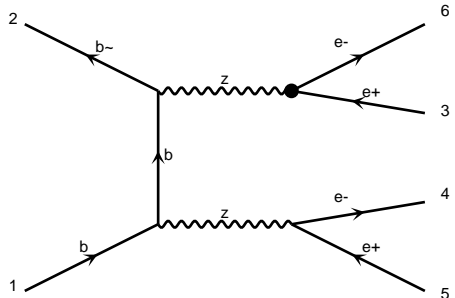
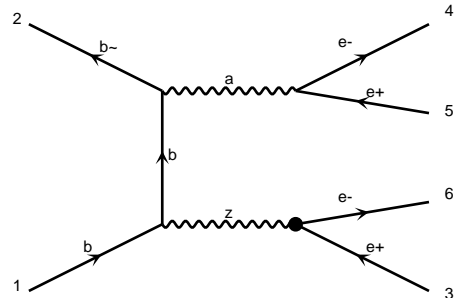


diagram 1759



NPag+Btl=17,60F



NOT A DRUG

WPAIP, CNISG, NENP, CGMPC, NIE

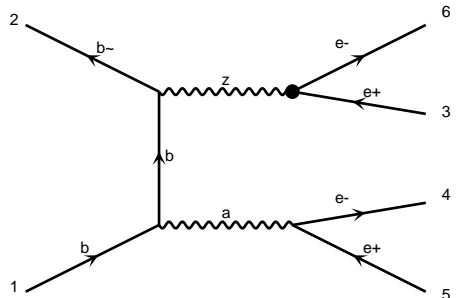
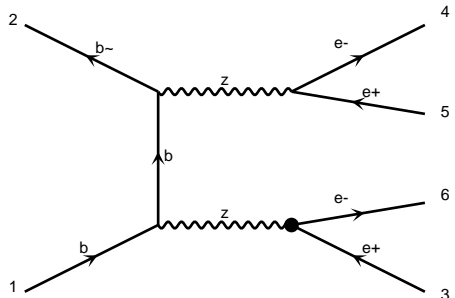
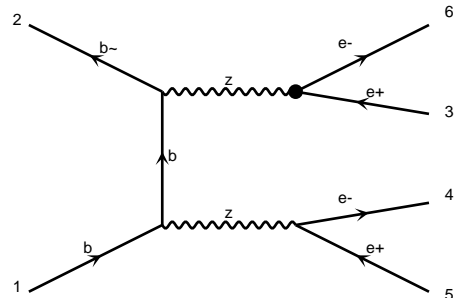


diagram 1762



NPagHBitl=07,63F



NOT A PUBLIC RECORD

IPAIR, CNISRG, INENP, GINPC, NI

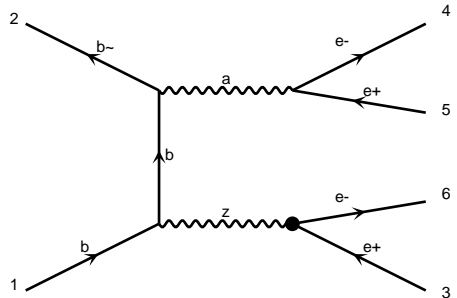
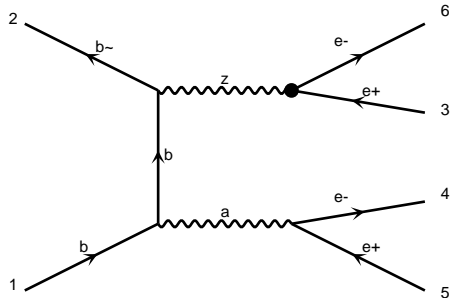
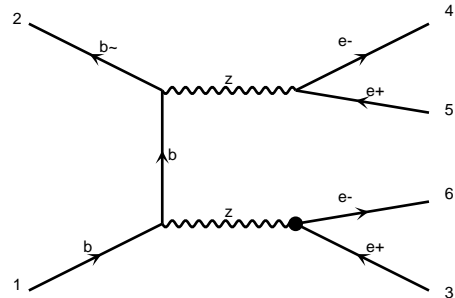


diagram 1765



NPag+Btl=07,66



3-41P&GPRH-V0307

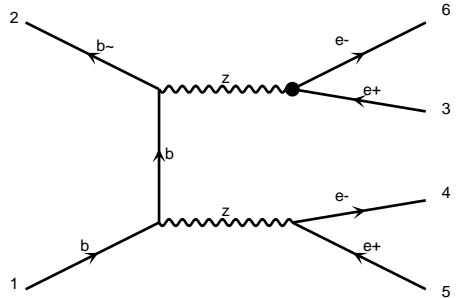
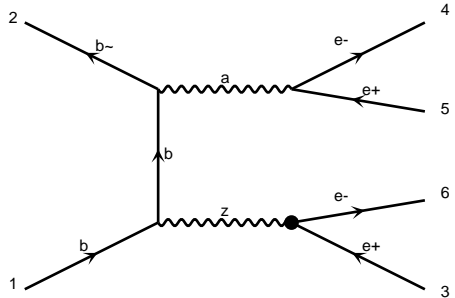
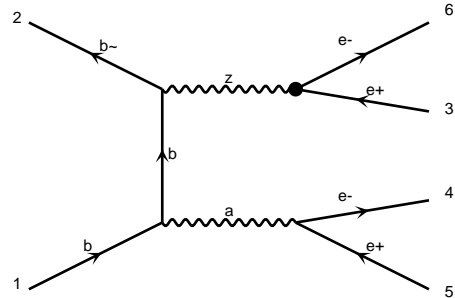


diagram 1768



NPag+Btl=17,69F



~~CONFIDENTIAL~~

~~WPA/P, CN, B, G, D, N, P, G, N, P, C, N, E~~

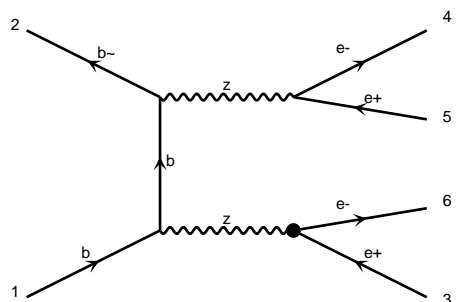


diagram 1771

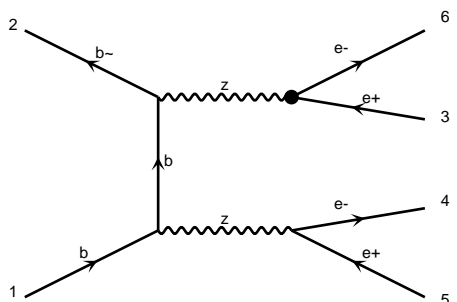


diagram 1771

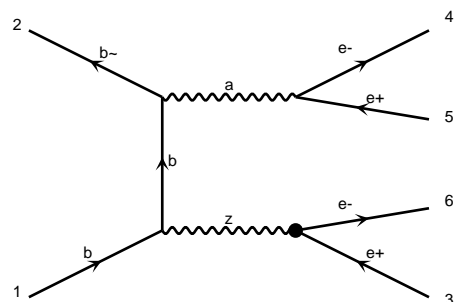


diagram 1771

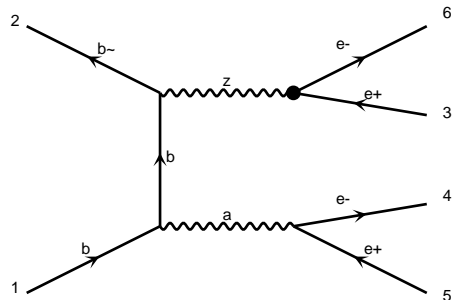


diagram 1774

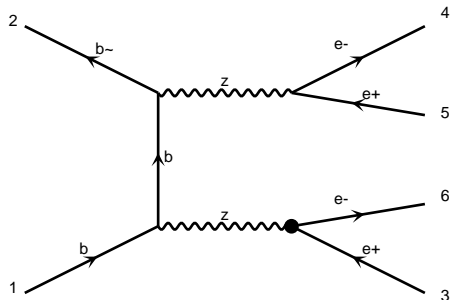


diagram 1774

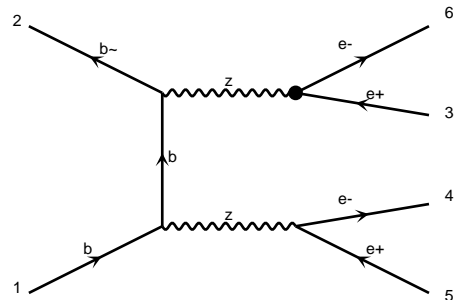


diagram 1774

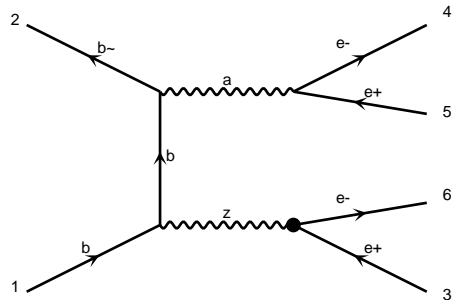


diagram 1777

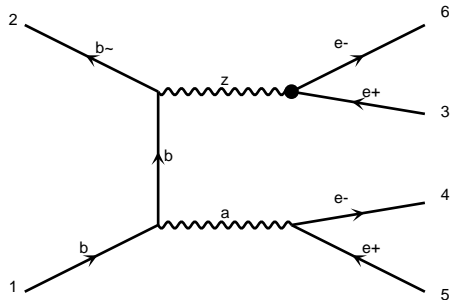


diagram 1777

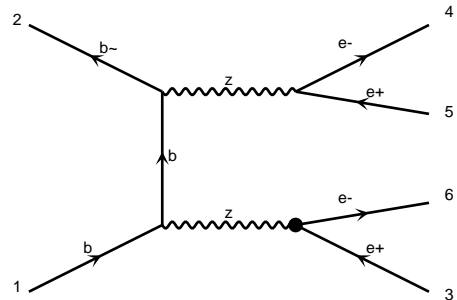


diagram 1777

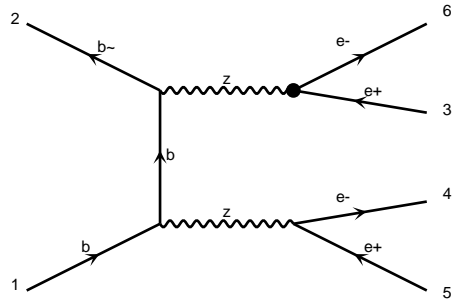


diagram 1780

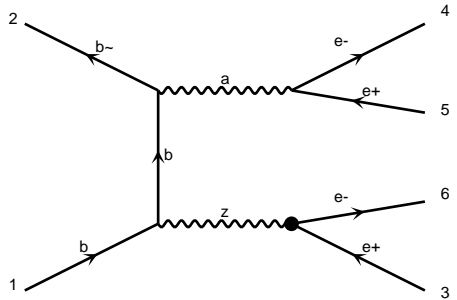


diagram 1780

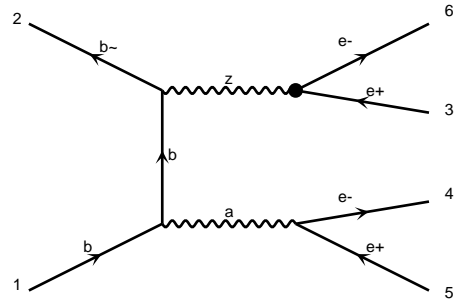


diagram 1780

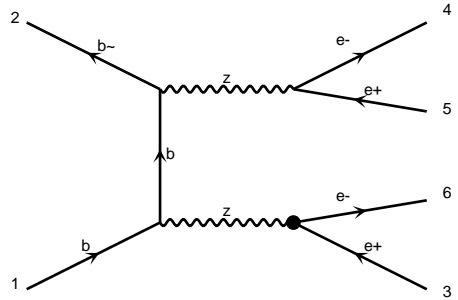


diagram 1783

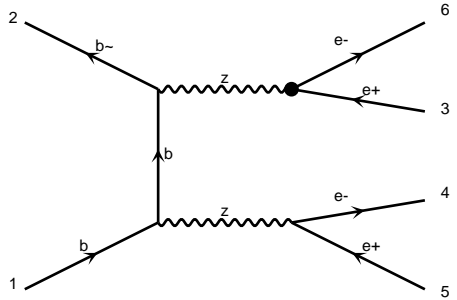


diagram 1783

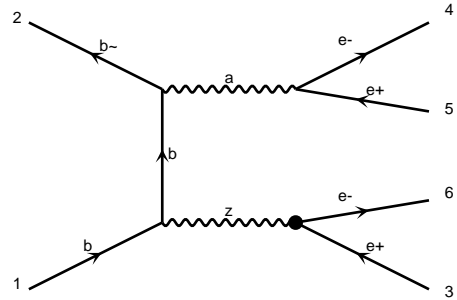


diagram 1783

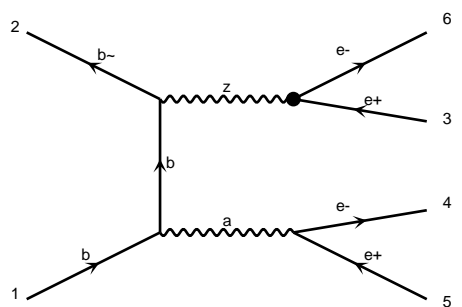
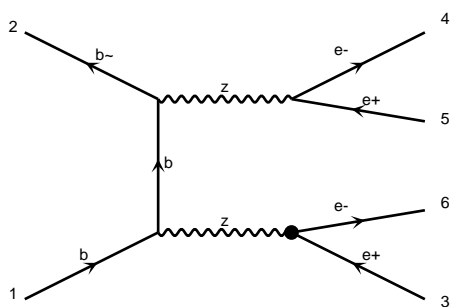
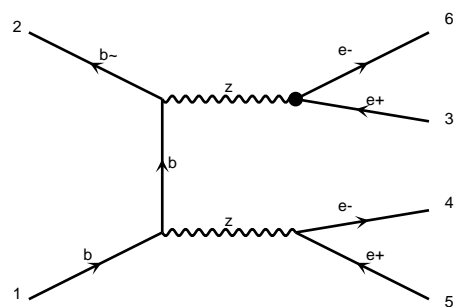


diagram 1786



NPackBtl=07,8VF



3-NO-PA-11-0288

WPCNBSG=INENPGGNPGC.NE

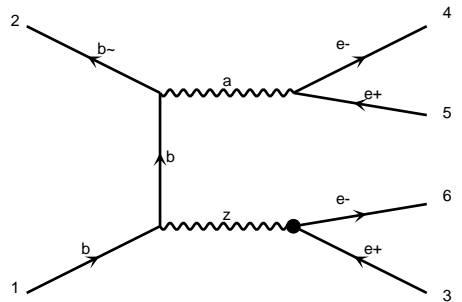
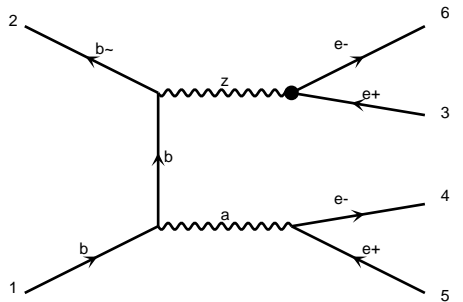
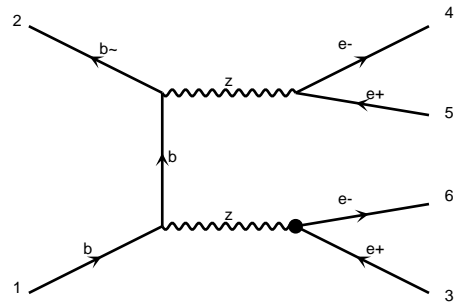


diagram 1789



NPag+Btl=07,90F



NOT A DRUG

WIP, CN, B, G, IN, EN, P, G, NI, P, G, NI

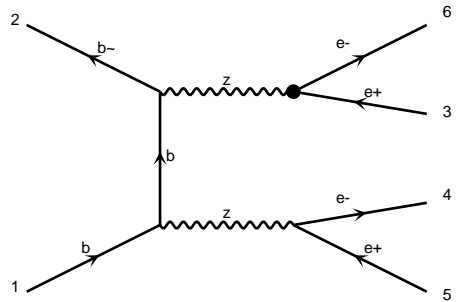
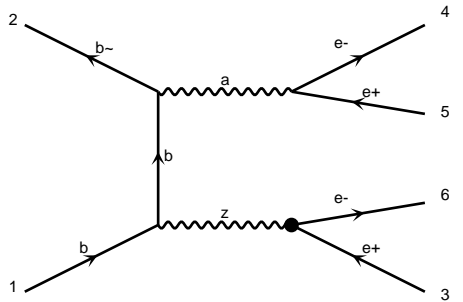
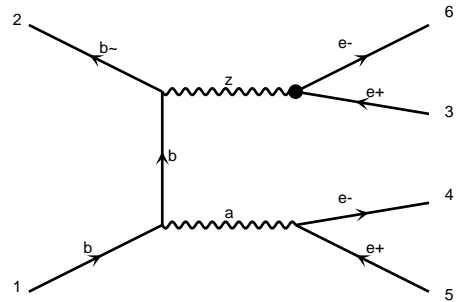


diagram 1792



NPagHBitl=07,93F



NOT A PUBLIC RECORD

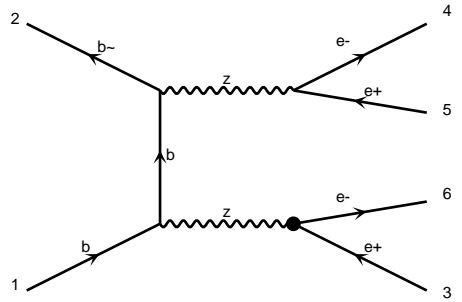
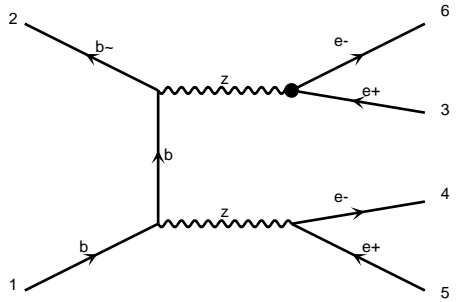
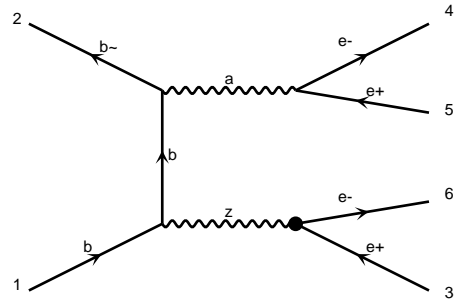
~~NR-CN-BP-EN-PC-NE~~

diagram 1795



NPag+Btl=0,96



~~NOT A PRIVACY MATTER~~

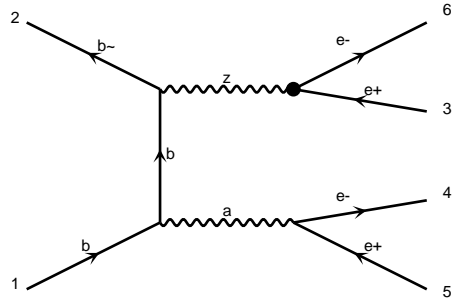
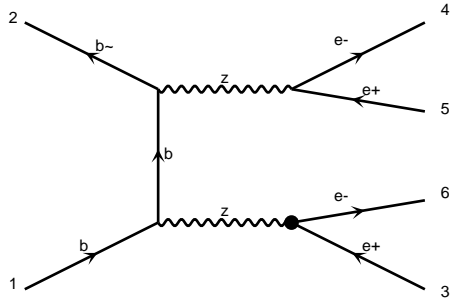
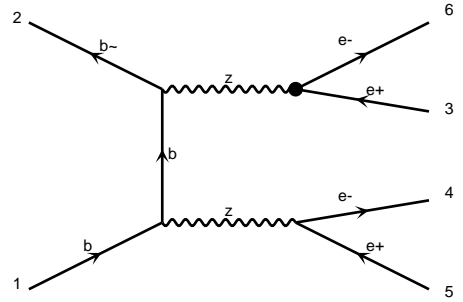


diagram 1798

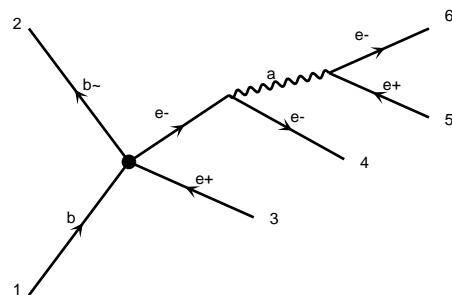
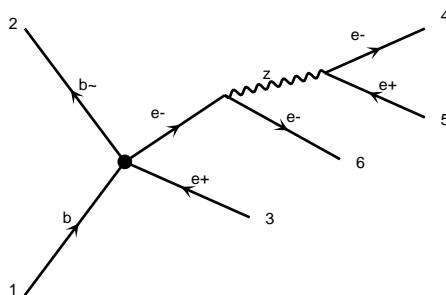
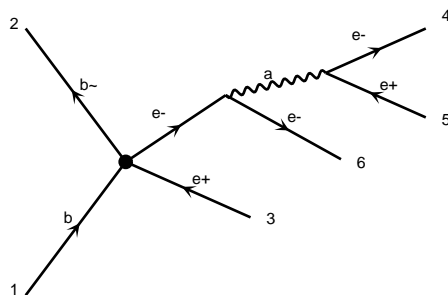
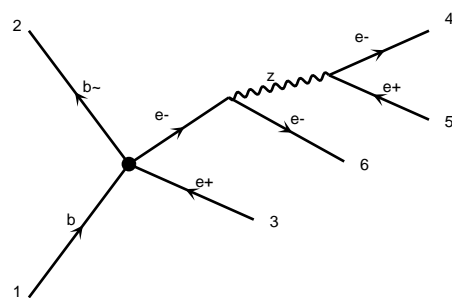
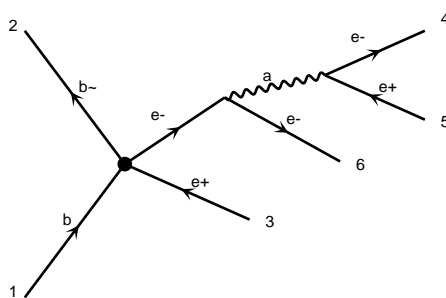
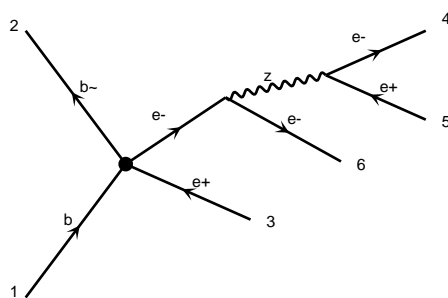
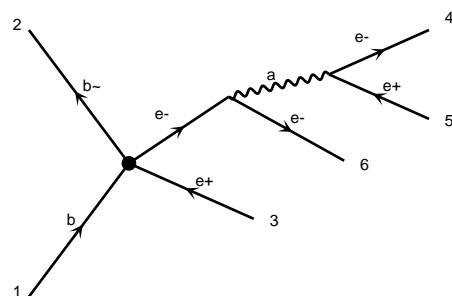
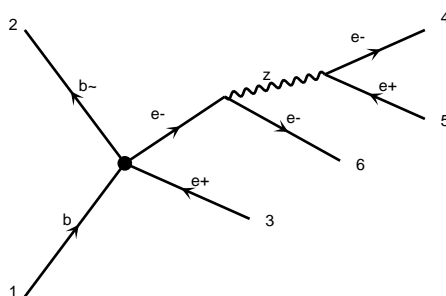
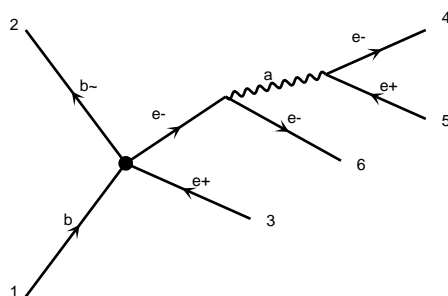
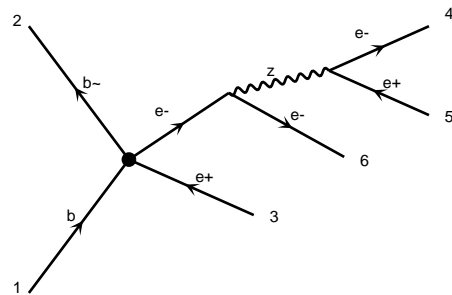
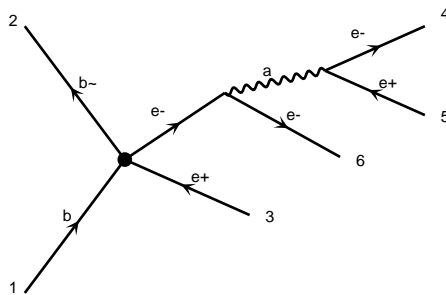
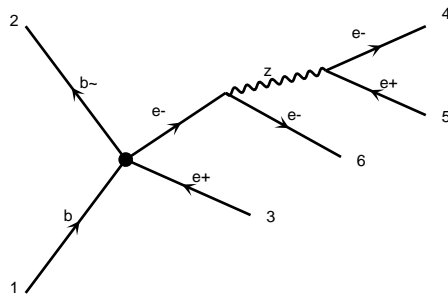
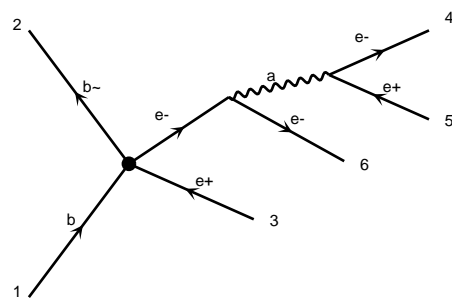
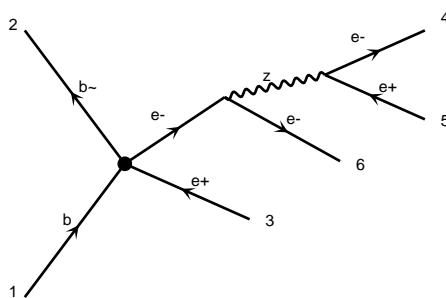
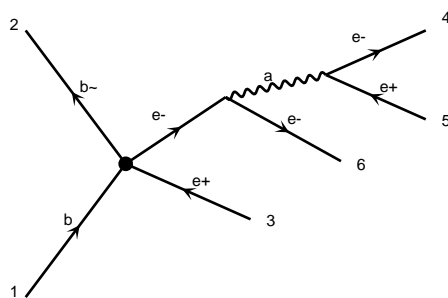


NPag+Btl=0,99



3-NO<sub>2</sub>-4-Cl-Ph-NH-VOBNO

NP, CN, BP, FN, PP, GP, CP, NP



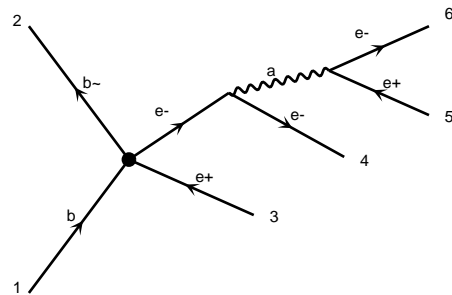
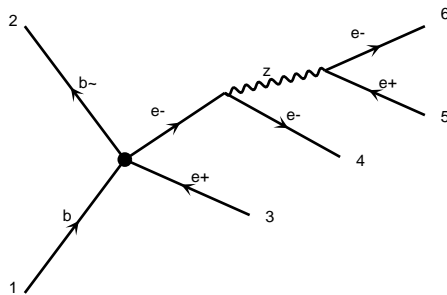
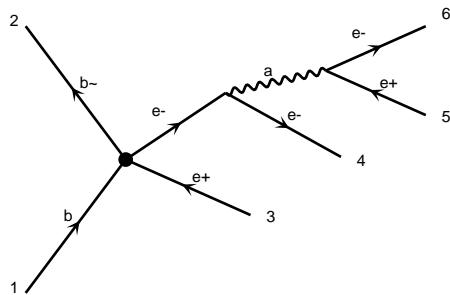
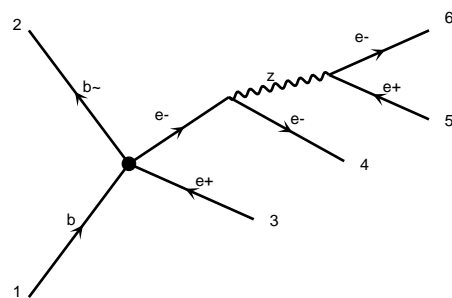
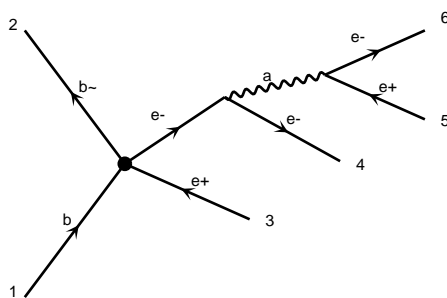
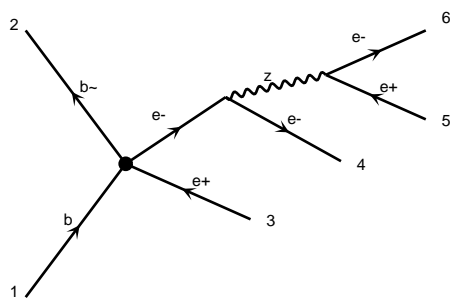


diagram 1819

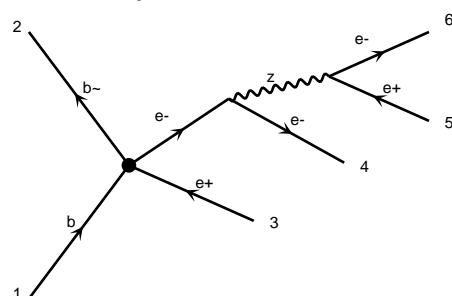
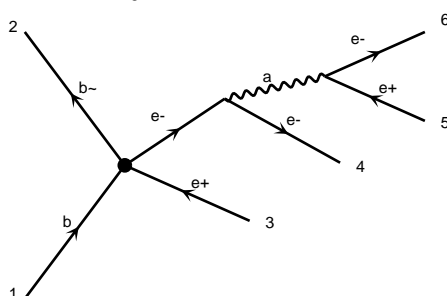
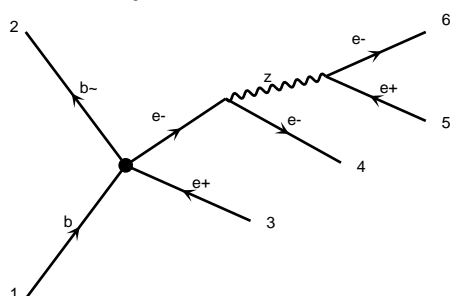


diagram 1822

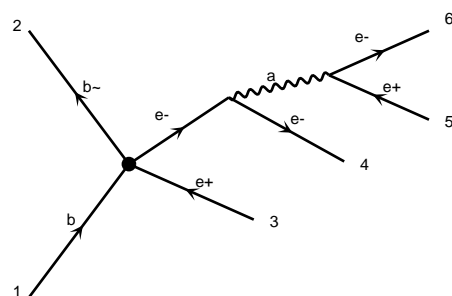
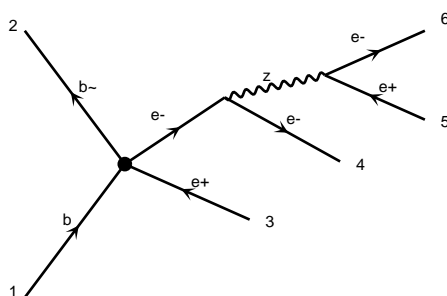
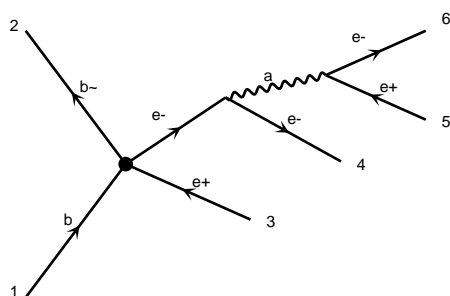


diagram 1825

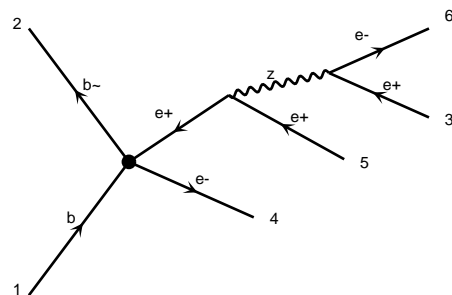
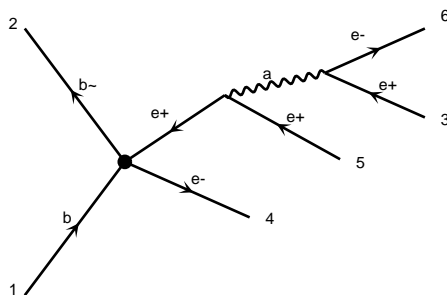
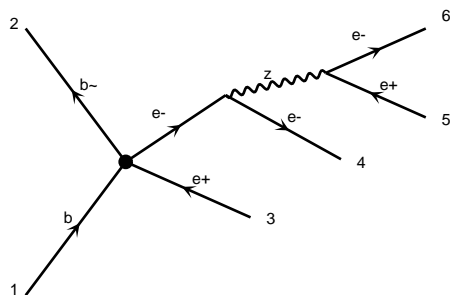


diagram 1828

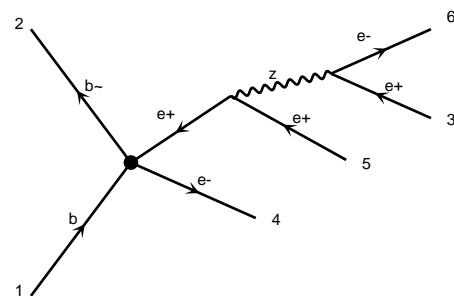
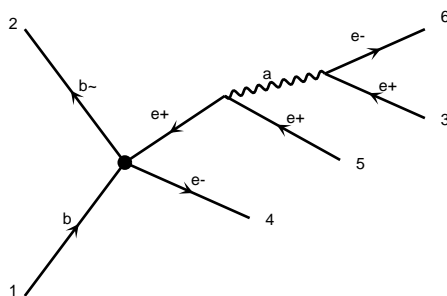
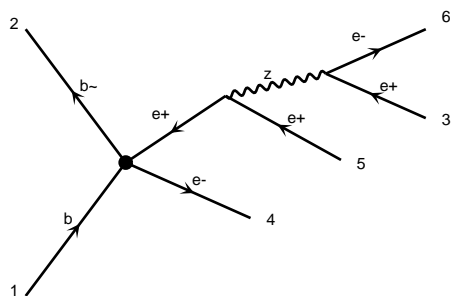
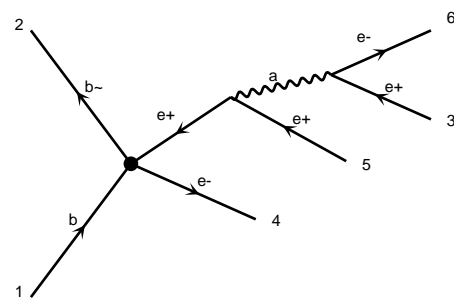
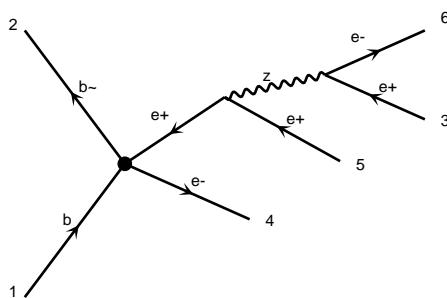
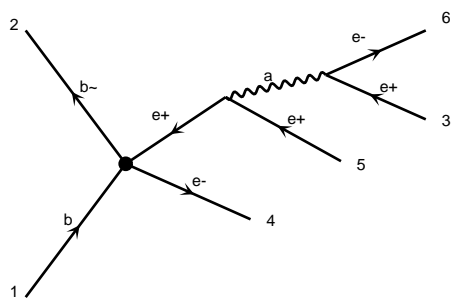


diagram 1834

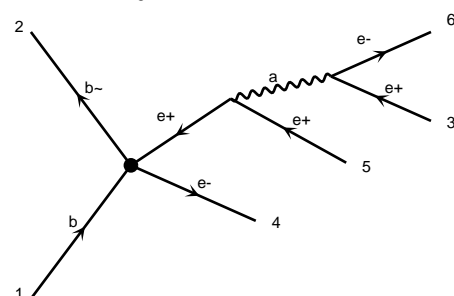
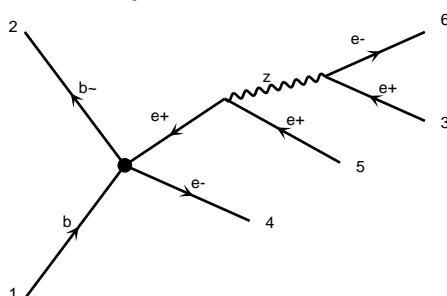
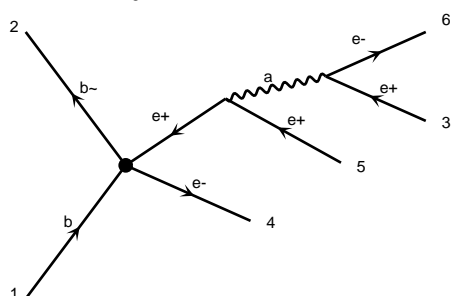
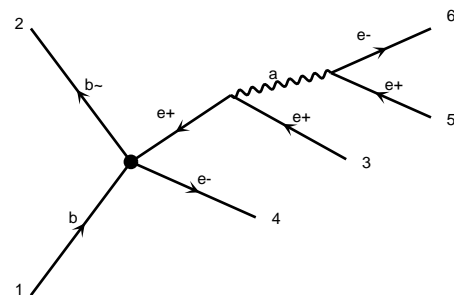
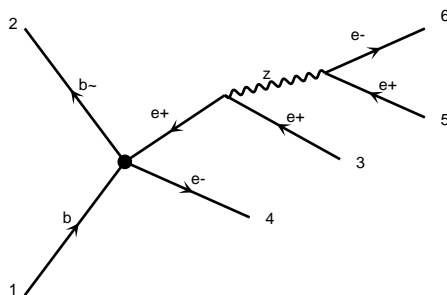
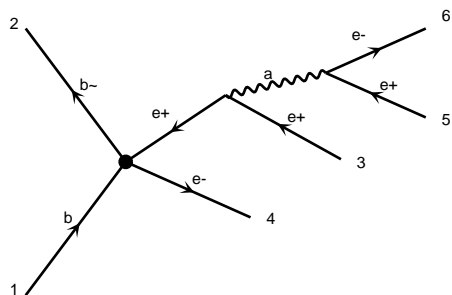
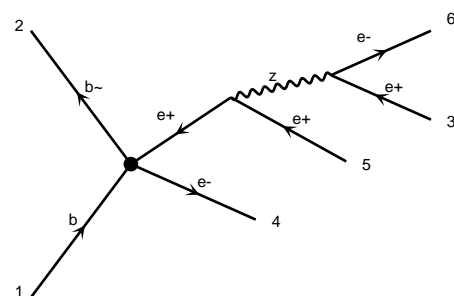
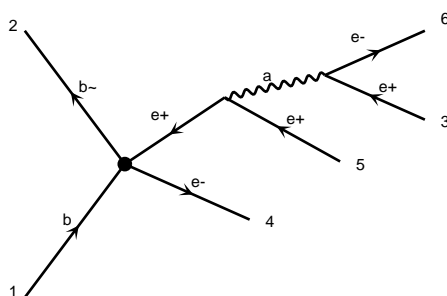
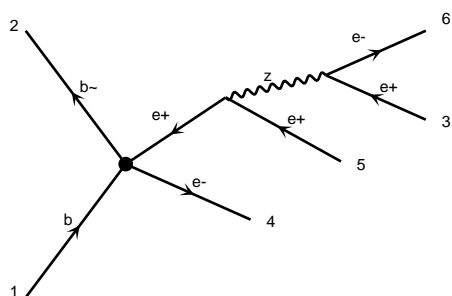


diagram 1837





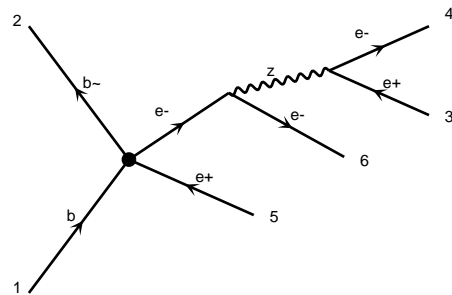
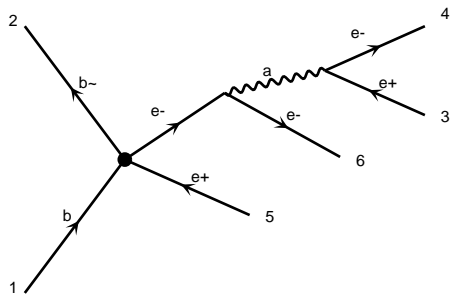
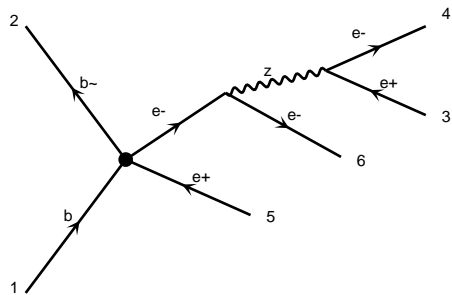
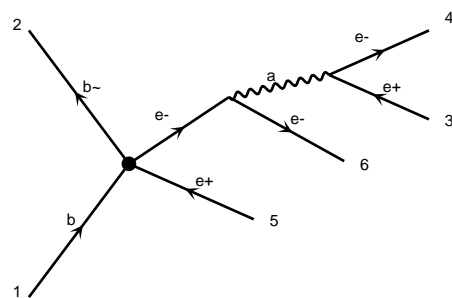
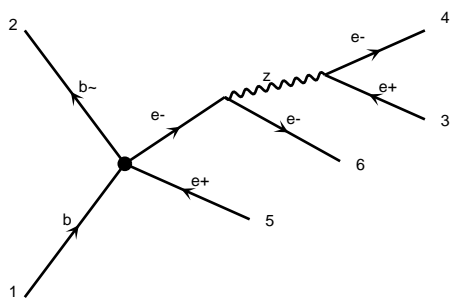
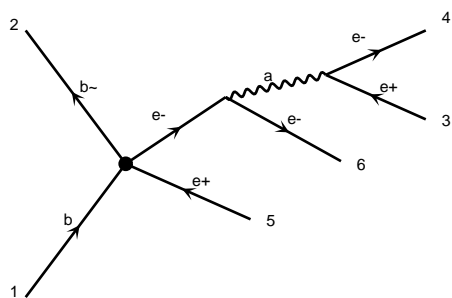


diagram 1864

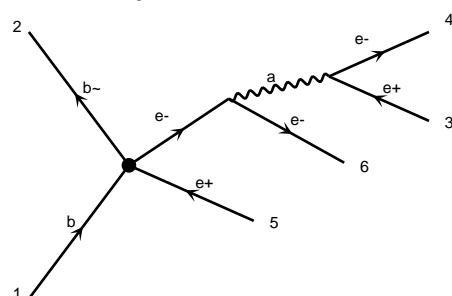
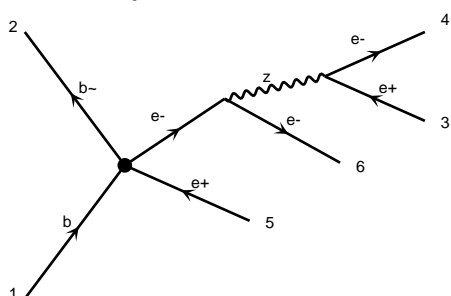
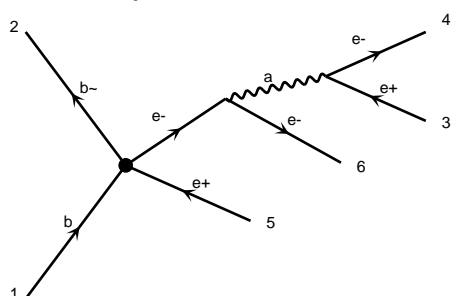


diagram 1867

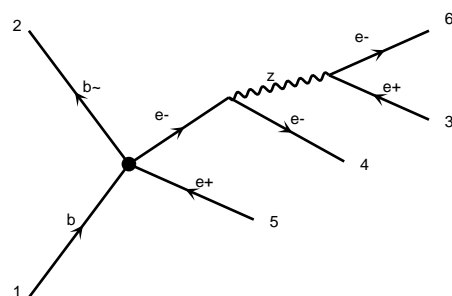
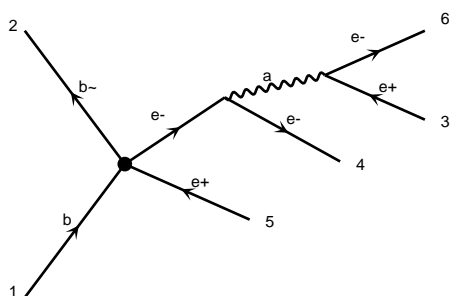
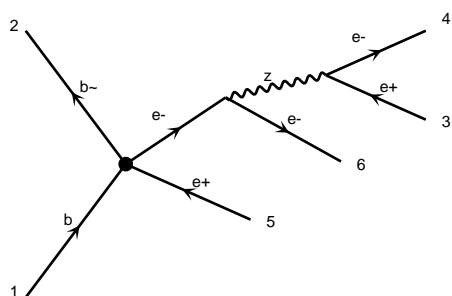


diagram 1870

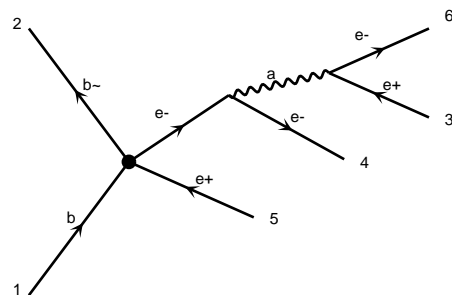
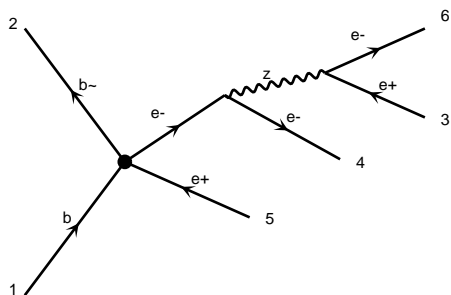
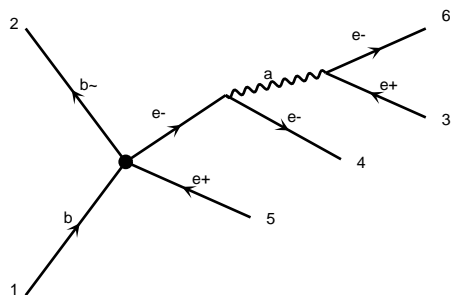
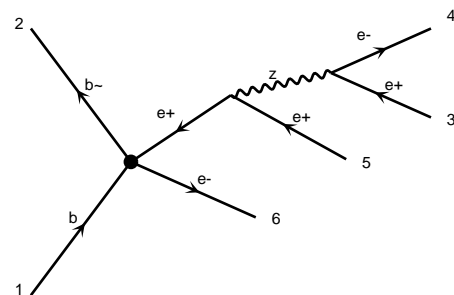
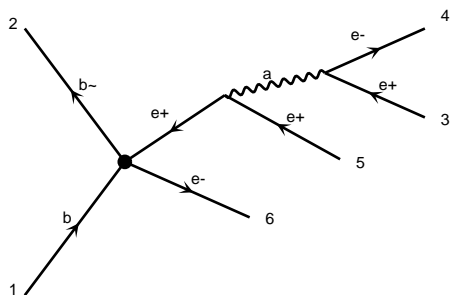
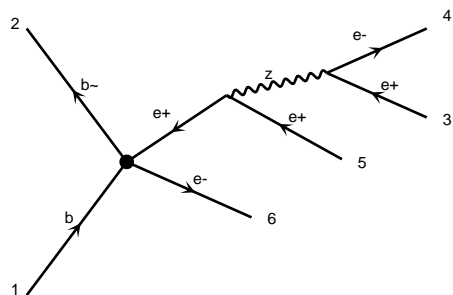
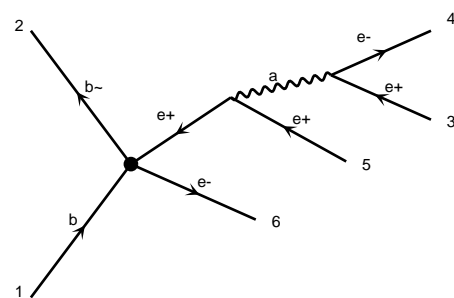
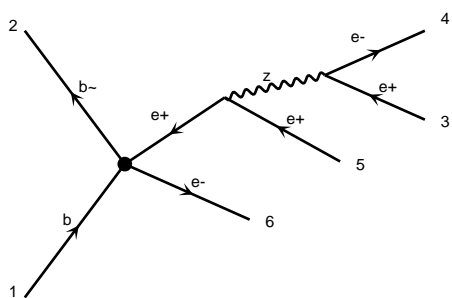
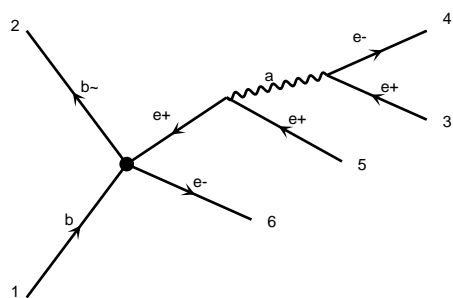
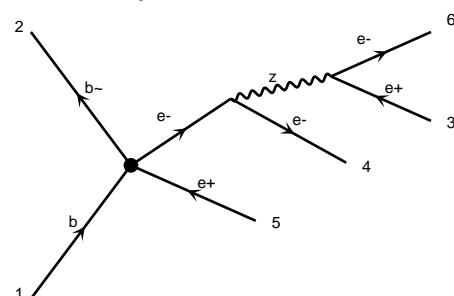
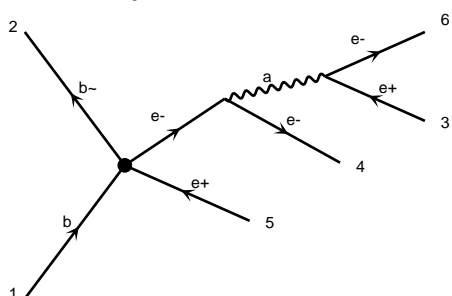
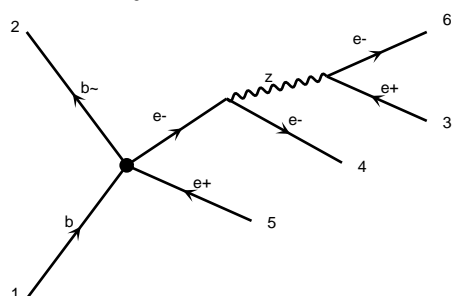
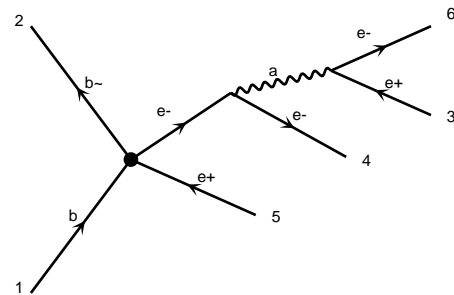
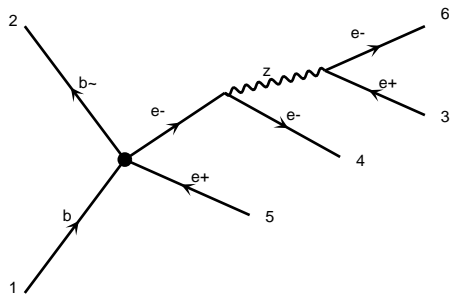
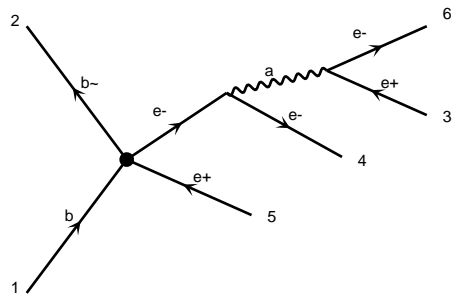
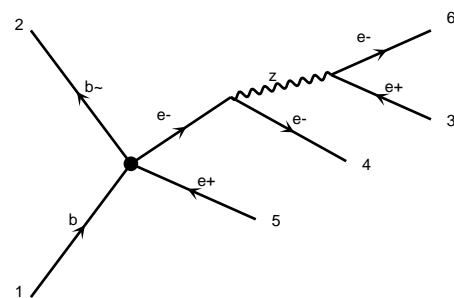
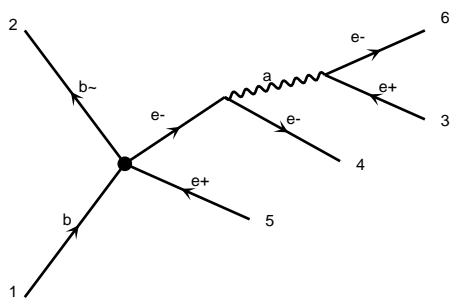
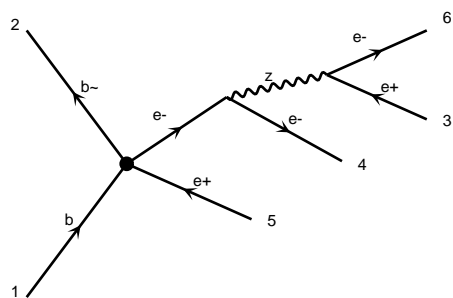


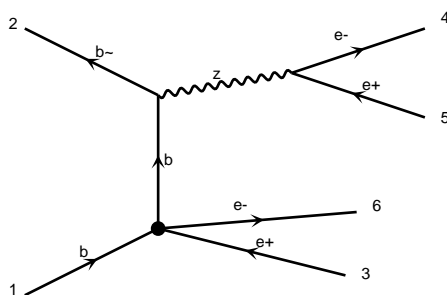
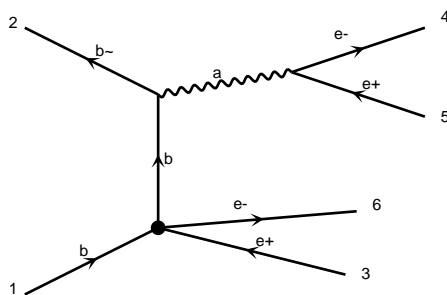
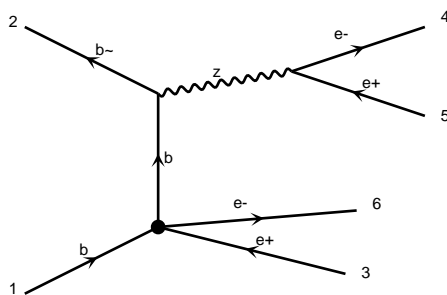
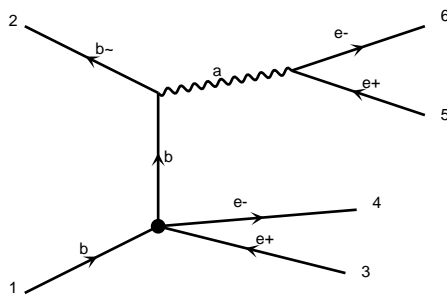
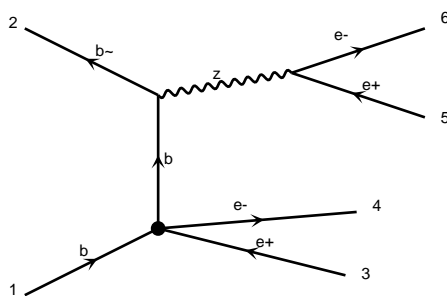
diagram 1873



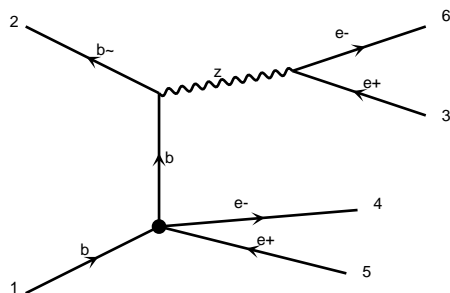
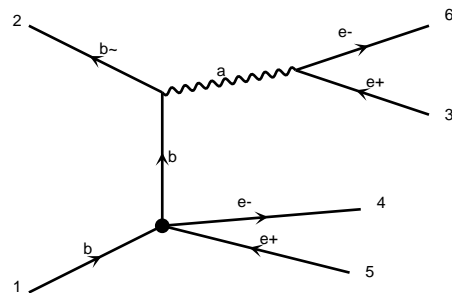
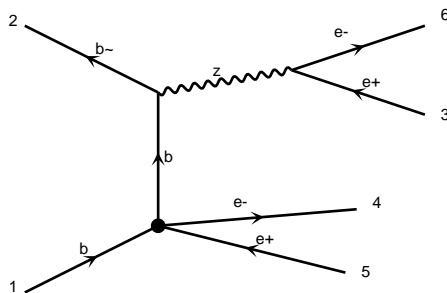
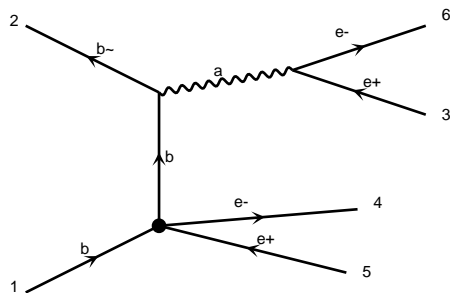
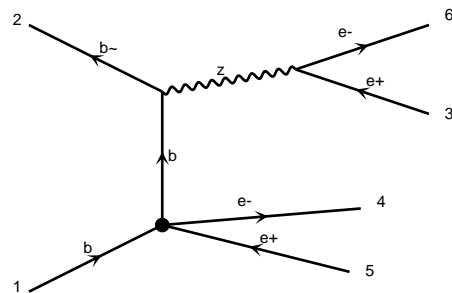
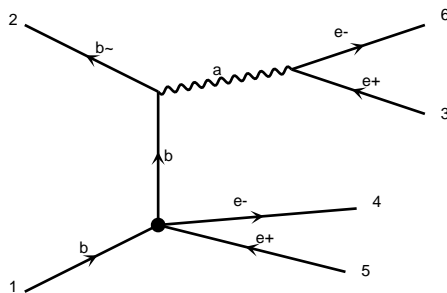
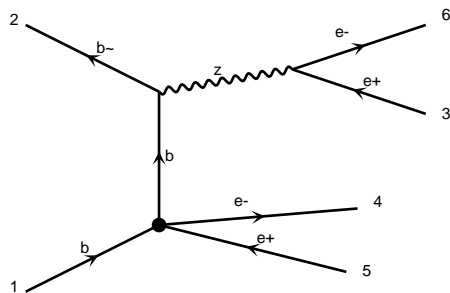
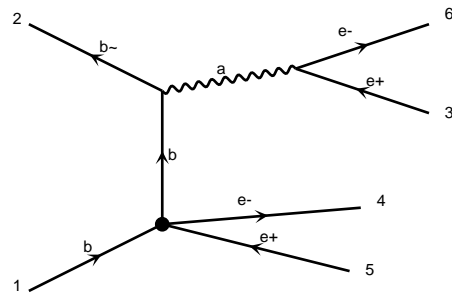
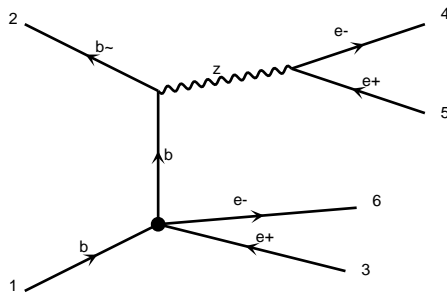
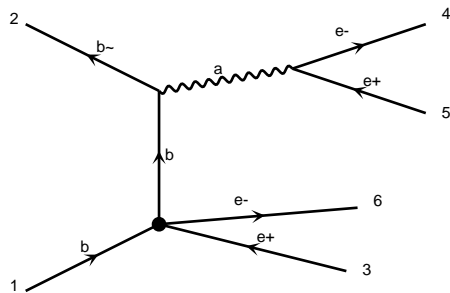
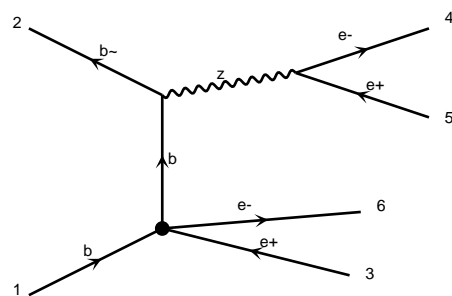
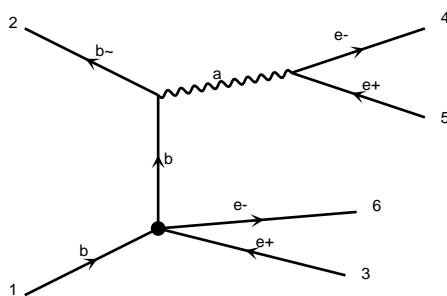


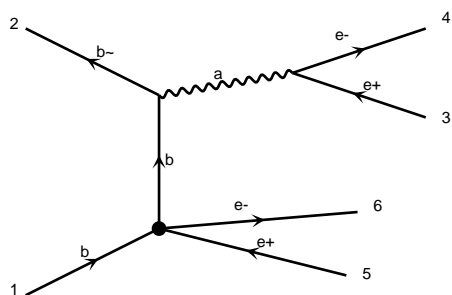
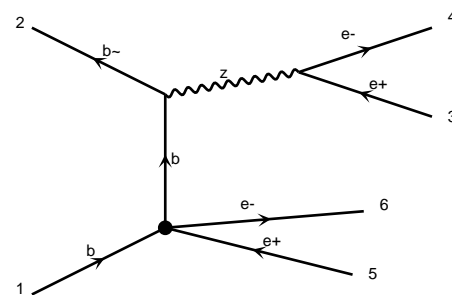
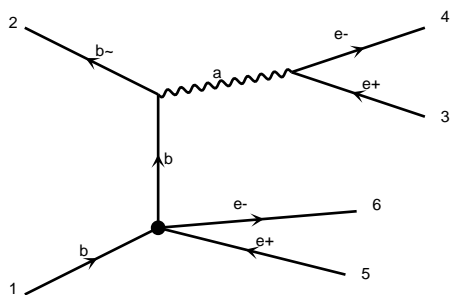
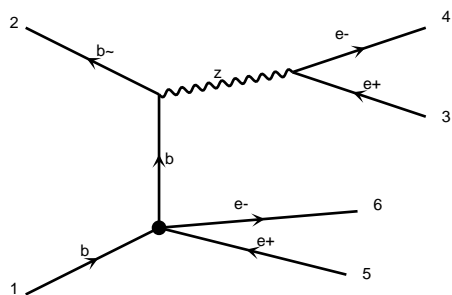
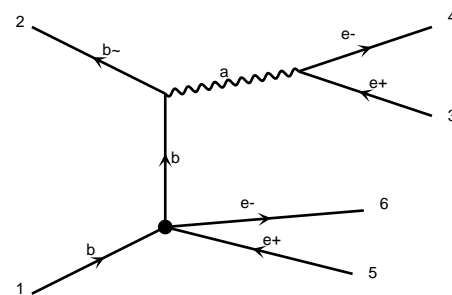
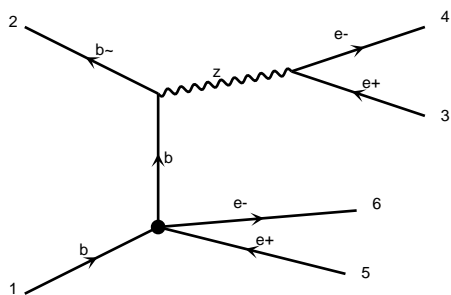
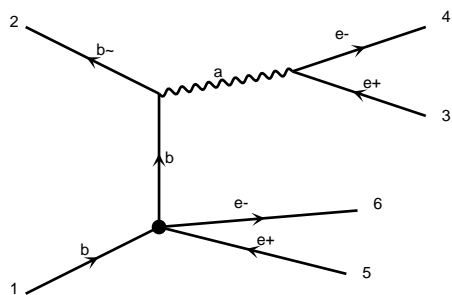
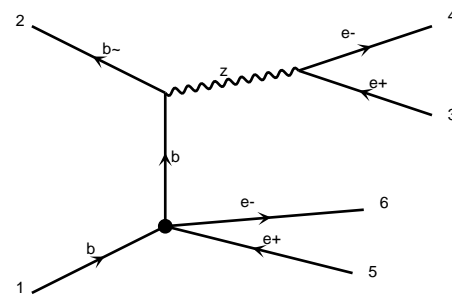
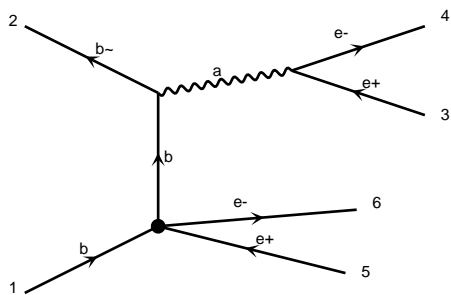
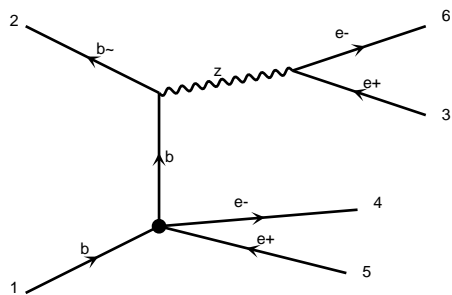
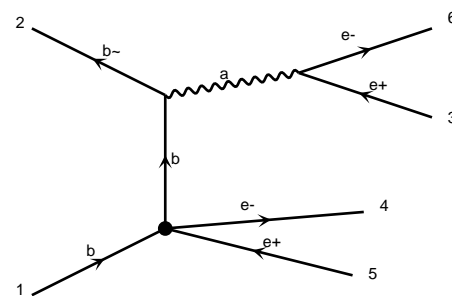
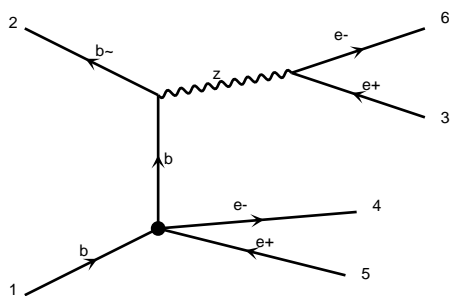






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