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IRIS_ANALYSIS_PROTOCOL v1.0
MODULE: Core Principles
code
Code
download
content_copy
expand_less
/*
* P CbPëCfPSPiPëCqC, P°PSP°P»PëP· Pµ PjPµC, PSpP P·P°
PSc†PµPSPeP° PSP° PePSPSCfC, PëC, C†C†PëPSPSP°P»PSPë
PiCbPµPrCbP°P·PiPSP»PSP¶PµPSPëCq,
* P° PSPµ P·P° PrPëP°PiPSPScfC, PëPeP° PSP° PePSPPeCbPµC, PSPë
P±PSP»PµCfC, Pë.
* PhPŸPëP'Ph: PëPµPICbPSP»PSPiPëC†PSP° PICbCjP·PeP°
PjPµP¶PrC† PëCbPëCfP° Pë PiPµPiPµC, P°C, PëPiPSP°C, P°
PSPµCbPiPSP° C†PëCfC, PµPjP°.
* P|P·P>: P`PµPSPµCbPëCbP°PSPµ PSP° C...PëPiPSc, PµP·Pë P·P°
PiCbCbPiPSPiCbPëC†PëPSPëC, Pµ PSP° PrPëCfP±P°P»P°PSC†Pë Pë PSP°
C†PSc†PiP°PSPµ
* PeCbPj PiCbPµPiP°PSC, PëPiPSPë PjPµCbPePë.
*/
MODULE: Analysis Procedure
PROCEDURE: ImageAnalysis

STEP 1: VALIDATE_IMAGE

Resolution: HIGH

Focus: SHARP

Lighting: SIDE (CbP°P·PeCbPëPiP° C, PµPeCfC, C†CbP°)

AVOID: CENTRAL_FLASH (PëP·PiP»P°P¶PrP° CbPµP»PµC,,P°)

STEP 2: DEFINE_CONSTITUTIONAL_TRIAS // PhC†PSPSPiP° PSP° P°
PSP°P»PëP·P°

A. Constitution (P|PICqC,)

PŸPëPSCq/P>PëPjC,,PSP° (PŸPëPS/PŸPëPI): PµCbPµPrCbP°P·PiPSP»
PSP¶PµPSPëPµ -> P±P°PiPµPS P»PëPjC,,PµPS PrCbPµPSP°P¶, CbPµP°
PeC, PëPiPSP° PëPjC†PSPSP° C†-PjP°, PePëCfPµP»PëPSPSPScfC,,
C†P»C†P·.

PjP°C,,C¶PiP°/P†PµPjP°C, PSpPiPµPSPSP° (PŸCbPjPSPSPeP°C,,C¶PI):
PµCbPµPrCbP°P·PiPSP»PSP¶PµPSPëPµ -> PeCbCbPiPSPSPSc†PSP° C†-
PjP°, PjPëPSPµCbP°P»PµPS PjPµC, P°P±PSP»PëP·CbPj, C†C¶P·
PiPëPjPScfC, Pi C†PµCbPµPS PrCbPSP±/PrP°P»P°
Pe/PµPSPPrPSPeCbPëPSPSPë P¶P»PµP·Pë.

PŸPjPµC†PµPSP°/P`PëP»PëP°CbPSP° (P>PµCëPSPëPePSPi/P-PµP»PµPS):
PµCbPµPrCbP°P·PiPSP»PSP¶PµPSPëPµ -> C...CbP°PSPSc†PjPëP»P°C, PµP»
PSP° PSc† (C†PµCbPµPS PrCbPSP±, P¶P»CbC†PeP°, PiP°PSPeCbPµP°
C†), PµPSP·PëPjPSPë PrPµC,,PëC†PëC, Pë, PeCbCbPiPSP° P·P°C...P°Cb.

B. Disposition (PµP»CbC, PSPScfC, PSP° PiP»P°PePSP°C, P°)

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P-PsPSP° PSP° P>PëPjC,,P°/P`C`C`C`PIPsPsP±C`P°C%PµPSPëPµ: P'C`C`PSC
ëPSP° C+P°C`C, PSP° P·PsPSP° 4.

P-PsPSP° PSP° P`PsP`P°C,P° (Scurf Rim): P'C`C`PSCëPµPS C`C`P± ->
PµPsC,C`PjPSC`PIP°PSPµ = PSP°PjP°P»PµPSP° PµP»PëPjPëPSP°
C,PSC`PSP° C,,C`PSPeC+PëC`C.

PŸPëC`C,PµPjP° 2: P P°PrPëP°P»PµPS P`P°C`PSPiPSPëPePsPI
P|PëC,,PµC`P±P»P°C,

P`P°C` (P"/P>) PŸPµPeC,PSC`/P`C`PiP°PS
11-1 P`PSC`PµPS PjPsP·C`C+PµPS C`PµPeC,PSC`
12:00 P'PëC`CëP° PiC`PëC...PëPeP°, C...PëPiPsC,,PëP·P°, PµPiPëC,,PëP·
P°
11(P'')/1(P>) P`PsC,PSC`PµPS PePsC`C,PµPeC`
1(P'')/11(P>) PŸPµPSP·PSC`PµPS PePsC`C,PµPeC`, PSPsC`,
C`PëPSC`C`Pë
1-3(P'')/9-11(P>) P>PëC+Pµ, PëPëC`C, P`C`C`P`Pë
1:30/10:30 P`PePs
2:00/10:00 P·P·PëPe, C`P»PëPiPëC+Pë
2:30/9:30 P©PëC,PSPiPëP`PSP° P`P»PµP·P°, CëPëP`N°PSPë PiC`PµC
ëP»PµPSPë
3:00/9:00 P P°PjPs, C`C`PeP°, P±C`PSPSC...Pë, P±C`P» P`C`PSP±
(PiPsC`PµPS)
3-5(P'')/7-9(P>) P`C`C`P`PµPS PePsCë, P`PSC`PµPj
3:30-4(P'') P`C`C`P`Pë, C`PµP±C`P°
4-5(P'') P`PµC`PµPS P`C`PSP±, P-P»C`C+PeP°
8-8:30(P>) PŸC`C`C+Pµ
7:30(P>) P"P°P»P°Pe
7-8(P>) PµP°PSPeC`PµP°C` (C,C`P»Ps/PSPiP°CëPeP°)
5-7 P"PSP»PµPS C`PµPeC,PSC` (PŸP°P·, P`C`P±C`PµC+Pë)
6:00 P`C`P±C`PµPe, P`P°PrP±C`P±C`PµC+PSP° P`P»PµP·P°
5:30 PµPëPePsC+PµPS PjPµC...C`C`
6:30 P PµPiC`PSP`P`C`PeC,PëPiPSPë PsC`PiP°PSPë
(C`P`N°C+PSPëPe/C,PµC`C,PëC`, PjP°C,PeP°/PiC`PSPC`C,P°C,P°)
7(P'')/5(P>) P`C`P°P`N°PSPëC+Pë (PePsP»C`PSPs, C`C,C`PiP°P»
Ps)
7-9(P'')/3-5(P>) P`PSC`PµPjPSPë PsC`PiP°PSPë
7:30(P'') P`PiPµPSP`PëPeC`, C`P»C`PiPs C+PµC`PIPs
8:00(P'') PµP°PSPeC`PµP°C` (PiP»P°PiP°)
4:00(P>) PŸPëPiPjPsPiPëP`PSPs C+PµC`PIPs, C`PµPeC,C`Pj
9-11(P'')/1-3(P>) P`C`C`P±, PJCëPë
9:00/3:00 P`C`C`P±PSP°Pe (C,PSC`P°PeP°P»PµPS)
9:30/2:30 PJC...Ps
10:30/1:30 PëPëC`C, C,PëP», PjP°P»C`Pe PjPsP·C`Pe
MODULE: Signs Dictionary

// P|PiPµC,PµPS PePsP` PSP° C,C`PeP°PSPSP° C`PµP°
PeC,PëPiPSPsC`C,

P`C`P»Ps: P`C`C,C`P° C,,P°P·P°, C`PiC`C`C...P°PeC,PëPiPSPsC`C,,
C`P°P·P`C`P°P·PSPµPSPëPµ, PePëC`PµP»PëPSPSPsC`C,.

P-C`P»C,Ps/PŸPiPµC,P»PSC`PëPiPs:
PµPsPrPsPsC`C,C`P°/C...C`PSPSPëC+PSP° C,,P°P·P°, PSP°PjP°P»PµPSP°

PhCBP°PSP¶PµPIPë/P C¶P¶P¶PëPIPë: PµP°PSPeCBµP°Cí/C†PµCBµPS
P¶CBPSP± -> PSP°CBíC¶PµPS PIC¶P¶P»PµC...PëP¶CBP°C, PµPS PjPµC, P°
P±PSP»PëP·C¶Pj. (P¶C¶P¶PµC, Ps Pë P¶P° CíPµ PSP°PjPëCBP°C,).

P¶P°C, C¶PIPë/PSPµCBPSPë: PSPµCBPSPSP¶CBPSP±PSPS PSP°C, PsPIP°
CBPIP°PSPµ, P·P°C, CBíP¶PSPµPSP° P¶PµC, PsPeCíPëPeP°C†PëC¶.

P-C¶P»C, Pë: P`C¶P±CBµC†PSPS PSP°C, PsPIP°CBPIP°PSPµ.

MODULE: Advanced Interpretation

// P·PSP¶PSPeCBPëPSPSP° PhCí (P¶PS P»PSPeP°C†PëC¶)

12:00 (P¶PëP¶PSC, P°P»P°PjCíCí-P¶PëP¶PSC, PëP·P°): P|PµPSC, CBP°
P»PSP° C...PSCBjPSPSP°P»PSP° CBµPíCíP»P°C†PëC¶.

2:30 (P")/9:30 (P>) (P©PëC, PsPIPëP¶PSP° P¶P»PµP·P°): P¶P°
CBPePµCBPë -> PíCBµP¶CBP°P·P¶PSP»PSP¶PµPSPSCíC, PeC¶Pj
P¶PëCíC, CíPSPeC†PëC¶.

6:00 (P¶P°P¶P±C¶P±CBµC†PSPë P¶P»PµP·Pë): P¶P°CBPePµCBPë ->
PSP°C, PsPIP°CBPIP°PSPµ PSP° PsCíC, P° PSP° CíC, CBµCíP°, P°
P¶CBµPSP°P»PSPS PëP·C, PsC%PµPSPëPµ.

PµP°PSPeCBµP°Cí: P¶P»CB†PSP¶ PjP°CBPePµCB: PsCBP°PSP¶PµPI
P¶PëP¶PjPµPSC, (PSP°PICíC¶PeC¶P¶Pµ). P¶PëP»PµPS PjP°CBPePµCB:
P¶PëP¶P°PSC, CíPeP° P»P°PeCíPSP° PI P·PSPSP° 8:00 (P")/7:00 (P>).

// PµCíPëC...Ps-PµPjPSC†PëPSPSP°P»PSP° PhCí

P"¶PµCíPµPS PëCBPëCí (P¶PS): P`P°C%P°, PIC¶PSC¶PµPS CíPIC¶C,,
P¶PµP¶P°CíC, PIPëPµ, P»PSP¶PëPeP°. (PµCBPëPjPµCB: PSPµCBµPS
P¶CBPSP± -> P¶PSC, PëCíPSP°C, P¶PSC¶PI).

P>C¶PI PëCBPëCí (P PS): P¶P°P¶P°PeP°, PIC¶C, CBµC¶PµPS CíPIC¶C,,
PµPjPSC†PëPë, PëPSC, CíPëC†PëC¶. (PµCBPëPjPµCB: P¶C¶CB†Pµ ->
P»CBP±PSP¶PSPë CBP°P·PSC†P°CBPSP¶PSPëC¶).

MODULE: Synthesis & Verification

PROCEDURE: BuildProfile

STEP 1: GENERATE_HYPOTHESES

DEFINE base (P¶PSPSCíC, PëC, CíC†PëC¶ + P"PëCíP¶PSP·PëC†PëC¶).

ASSESS elimination_channels [PRIORITY=1] (PSPµCBPIP°,
P`C¶P±CBµC†Pë, P>PëPjC, P°, P¶PSP¶P°).

IDENTIFY vulnerability_axes (C, C¶CBíPë PjPSP¶PµP»Pë):

P¶C, CBµCíPSP¶P°: P¶PëP¶PSC, PëP·P°(12) + P©PëC, PsPIPëP¶PSP° +
P¶P°P¶P±C¶P±CBµC†PSPë(6).

P¶CBP°PSPSCíPjPëP»P°C, PµP»PSP°: P¶C, PsPjP°C... + PSPµCBPIP° +
PSPµCBµPS P¶CBPSP± + PµP°PSPeCBµP°Cí.

