Proposal for *RXTE* Observations

Cycle 3

Cover Page

Principal Investigator		
Department		
Institute		
Address / Street		City / Town
State / County	Zip / Postal Code	Country
Telephone		Fax

E-mail Address	
Network (e.g. INTERNET, SPAN)	Node name & user ID (e.g. XYZ@ASTRO or ASTRO::XYZ)

Preferred Data Distribution Medium		
Subject Category		
Proposal Title		
Number of Targets (None if for funding only)	TOO Proposal?	Total Time

Abstract

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Cycle 3

General Form

PI
Proposal Title

Co-Investigator(s)

First Name	Last Name	Institute	Country

CoI Contact (Y/N) Telephone
(First Person Listed)

Institute Endorsement

Name of Administrator

Administrative Authority

Institute

Signature: Date:

Proposal for *RXTE* Observations **Cycle 3**

Target Summary

PI
Proposal Title

Tar No	Target Name	R.A.	Dec	Obs Time (ksec)	Num obs	Num cons

Proposal for *RXTE* Observations

Cycle 3

Target Form

PI	
Proposal Title	

Target Number	Alternate?	Name
Position	R.A.	
J2000	Dec.	

Total Observing Time (ksec)	Scan
Number of Observations (May be > 1 only with add. constraints)	Number of Constraints

Estimated Counting Rates - For PCA			**For HEXTE**
Total	Band 1	Band 4	Band 1
Minimum	Band 2	Band 5	Band 2
Maximum	Band 3	Band 6	Band 3
			Band 4
			Maximum

PCA/EDS Configurations	Telemetry Rate	**HEXTE Configurations** Cluster A	Cluster B
EA1 Standard1	1.2	Mode	
EA2 Standard2	2.1	Low Energy Bound	
EA3		Source Dwell Time	
EA4		Switching Angle	
EA5		Burst List	
EA6		Telemetry Rate	
PCA Telemetry Rate (kbits/s)		HEXTE Science Mode Telemetry Rate (kbits/s)	

Remarks

Proposal for *RXTE* Observations **Cycle 3**

Constraints Form

PI	
Proposal Title	
Target Name	Target Number

Co-ordinated Observation				**Special Handling**	
Start Time	Year	Month	Day	Hour	Min
Stop Time	Year	Month	Day	Hour	Min

Time of Day Constraints		
Start Time (UT)	Hour	Min
Stop Time (UT)	Hour	Min

Monitoring Observations	
Time Interval between Monitoring Observations (ksec)	
Minimum	Maximum

Phase Dependent Observations	
Epoch (MJD)	Period (days)
Start Phase	End Phase
Epoch (MJD)	Period (days)
Second Start Phase	Second End Phase

Uninterrupted Observation
Minimum Constant Pointing Direction Time (ksec)
Minimum Continuous Viewing Zone Time (ksec)

Target of Opportunity Observations	
ASM Count Rate to Trigger TOO	
Trigger if Above	Trigger if Below

TOO Triggered by Optical/Other Observations