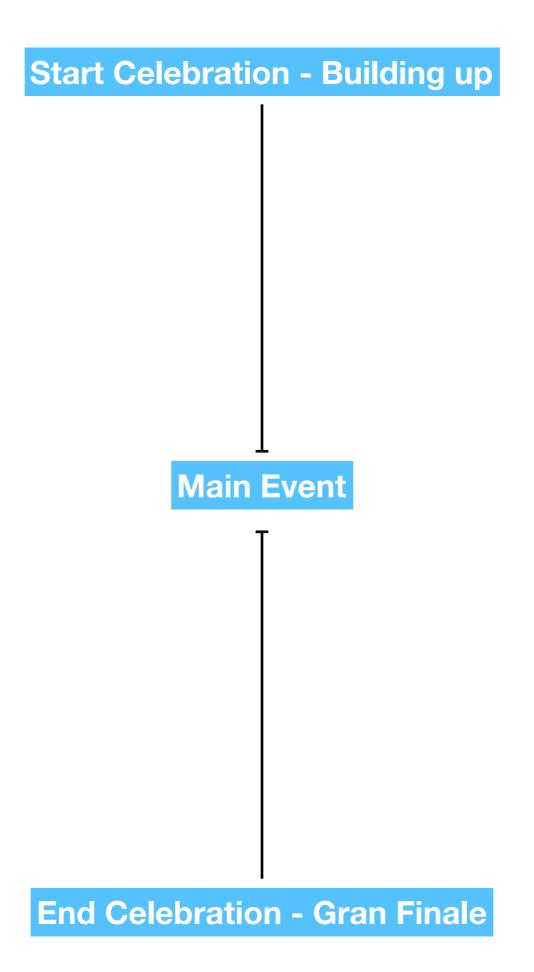
XMM-Newton 20 year anniversary celebration





Announced in our **New XMM-Newton Newsletter**



News #219, 14 March 2019

CONTENTS

CELEBRATING THE 20TH ANNIVERSARY OF THE XMM-NEWTON LAUNCH

USERS' GROUP MEETING #20: INVITATION FROM THE UG CHAIR

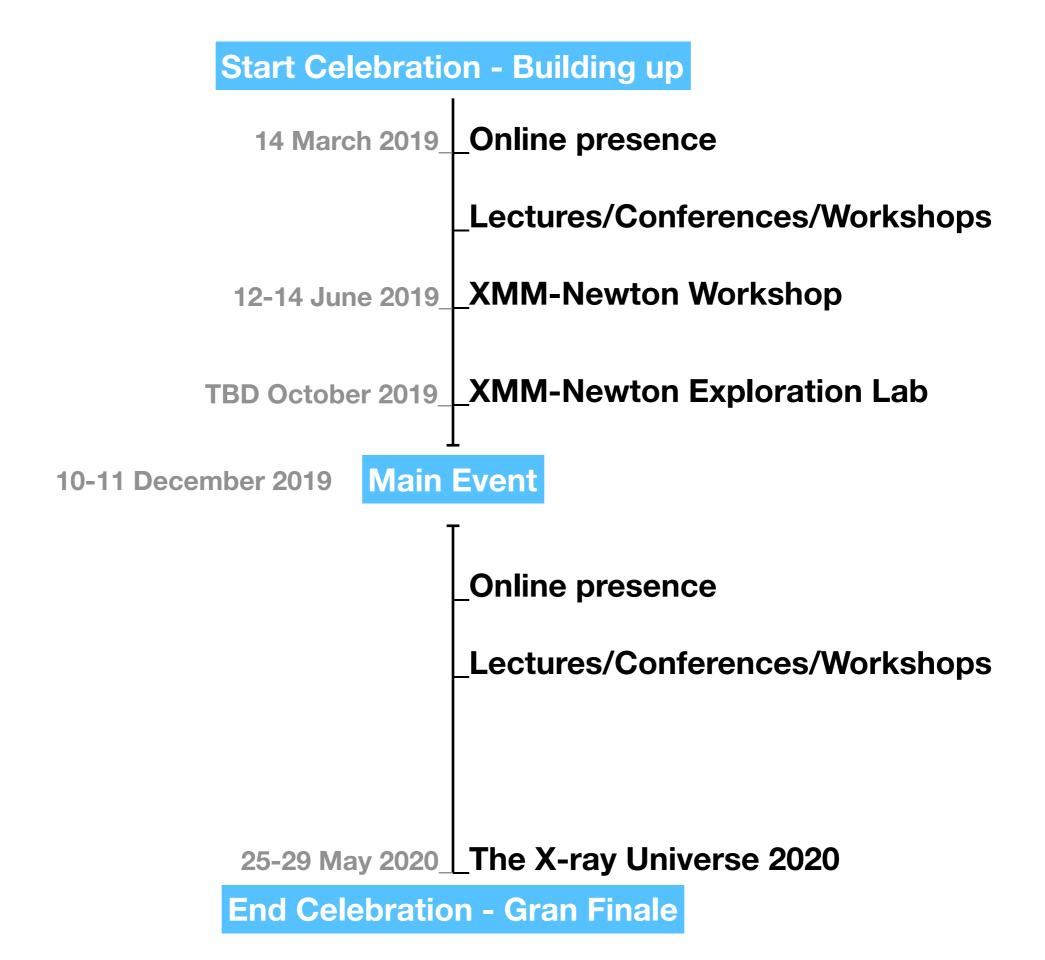
XSAV11.0 RELEASE INCLUDING THE NEW ESA COSMOS LOGIN AUTHENTICATION SYSTEM

UPDATE ON THE IMPACT ON THE OPTICAL MONITOR OF OBSERVATIONS OF JUPITER IN REVOLUTION 3224

FLIX UPPER-LIMIT SERVER UPDATED

NEWS

CELEBRATING THE 20TH ANNIVERSARY OF THE XMM-NEWTON LAUNCH



http://xmm20anniversary.esa.int



ABOUT XMM-Newton

20 years in orbit and counting...

On the 10th of December 1999 at 14:32 GMT the European Space Agency's XMM-Newton observatory was launched and started exploring the wonders of the X-ray universe. Since its launch, XMM-Newton has simultaneously collected X-rays, visible and ultraviolet light and consistently demonstrated its role as one of the most important astronomical observatories of all time.

Building up: online presence

Populating webpage

- .Conferences/Lectures/workshops
- .Link to relevant news and articles
- .Videos
- .Images and digital art
- .Comic strips
- .(Merchandising)

Increasing activities

.Social media



ABOUT XMM-Newton

20 years in orbit and counting

On the 10th of December 1999 at 14:32 GMT the European Space Agency's XMM-Newton observatory was launched and started exploring the wonders of the X-ray universe. Since its launch, XMM-Newton has simultaneously collected X-rays, visible and ultraviolet light and consistently demonstrated its role as one of the most important astronomical observatories of all time.

Event at ESAC





XMM-Newton 20 year anniversary celebration

